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Issues Pertaining to the Israelite-Judeans in Pre-Islamic Mesopotamia and the Land of Israel as well as Their Encounters with Iranians

Preamble

The main issue which will be discussed here is the presence of Iranians in the Fertile Crescent and their lengthy encounter with Israelites and Judeans from the Sargonid period in Assyria to as late as the end of the Sasanian period in Babylonia (a period of almost 1400 years). This encounter took place also in Achaemenid Palestine. The Judean-Persian interaction in Achaemenid Babylonia must have had a theological impact on Judaism in this formative and critical age. One has to look for plausible scenarios and loci of Judeo-Iranian encounters. Much later, in Sasanian Babylonia, Jewish practitioner-scribes left a sizable corpus of incantation bowls; many of their clients bore Iranian names, an indication of an intensive interaction between both groups. I hope that this treatise of mine, especially the detailed classification and analysis of the onomasticon of the JBA and to some extent other Aramaic incantation bowls is a worthy tribute to the eminent Iranianist, my teacher Prof. Shaul Shaked. This onomasticon has never been subjected to a systematic study, although many names were individually interpreted.

A The pre-Hellenistic periods

1 The Neo-Assyrian period

The earliest encounter of Israelites with inhabitants of the Iranian Plateau was during their deportation to the "cities of Media", which are identifed with the Assyrian satrapies of Media, namely Harhar, Kishesi(m) and Parsua. However, concrete information about Israelites in Media is lacking: the attempt of Galil

Note: Symbols: ° follows a letter with an uncertain reading. ↑↓ = see above and below respectively. I should like to thank Professors M. Morgenstern and M. Moriggi for sending me the book of Faraj 2010 which is not available in Israel.

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(2009) to locate two Israelite exiles in the town of Sagbat (in Kišesim) sometime between 732 and 727 BCE was refuted by me. 1 Moreover, Radner 2 observes that the settlement of the deportees in Media probably did not predate 713 BCE,³ very probably not before 716 BCE.

Non-Indo-Iranian groups and individuals from the Iranian Plateau, viz. Kassites, Harhareans and Elamites, were deported to Assyria⁴ as well as Medes who bore Iranian names. The following 23 individuals who were either explicitly Medes or bore Iranian names lived in Upper Mesopotamia between c. 810 and 618 BCE:5

- 1. Ur-ru-da (perhaps OIran. *Hu-rauda- "of beautiful appearance") was a dependent head of a family who was granted to an eunuch by Adad-nerari III (810– 783 BCE).6
- 2. U-ar-gi (Olran. *Hu-arga-)⁷ was perhaps a military official. He is mentioned in a damaged letter concerning hostilities (probably from the time of Tiglathpileser III). The arena and his domicile are not specified.8
- **3–4**. Bar-zi-i (OIran.*Brziya-)⁹ refers to witnesses from Calah (738 BCE) and Imgur-Illil (734 BCE). Mādāyu (Mad-A+A, gentilic > PN) "Mede" was borne by at least four (maximum six) individuals (provided the reading of the polyvalent sign KUR is in all occurrences mad):10
 - 5. Witnesses from Calah, 738 BCE (listed together with *Bar-zi-i*);
- 6. Lent silver and copper (with a field as pledge) and also acted as a witness (his title is not preserved), Calah, 717-710 BCE.
- 7. Recipient of a royal letter (found in Calah), in the reign of Tiglath-pileser III or Sargon II. He is presumably identical with his namesake who was a royal intimate (ša-qurbūti) and an official recorded in a list of offerings from the same time.

¹ See Zadok, "Israelites and Judeans," 164.

² Zadok, "Onomastics as a Historical Source," 106-111.

³ For information about exiles there cf. Zehnder, Umgang mit Fremden, 186, 194, 217, 224, 226, 246, 263-264 (Israelites are not mentioned).

⁴ See Zadok, "Onomastics as a Historical Source," 481-482.

⁵ I do not include here Mar-tú-' (PNA 2: 742b) since, in my opinion, the spelling with - tú-' is incompatible with the Iranian etymology *Marta- suggested by Schmitt (Iranische Personennamen, 109:89). It can be read Mar-lih-', in which case it would be an Aramaic name (cf. Mar-li-hiia/Ma-ri-li-hi, PNA 2: 740-741).

⁶ See PNA 3: 1418a. Ú-ma-nu, who is recorded in Gozan in the same reign bore a name which on the face of it – is explicable in Elamite or Iranian terms (see PNA 3: 1378), but this is uncertain.

⁷ See Zadok "Review of Hinz 1975," 214b and Schmitt, Iranische Personennamen, 163:148.

⁸ See PNA 3:1354-1355.

⁹ See Zadok, "Five Iranian Names," 388b and Schmitt, Iranische Personennamen, 67:40.

¹⁰ See PNA 2: 673-674 (cf. Schmitt, Iranische Personennamen, 105-106: 85).

- 8. Ku-ta-ki (OIran,*Kutaka-). 11 had a house in Assur in 724 BCE. 12
- 9. Pa-ra-'-u (OIran. *Paruva-13), official from the town of Birtu, 717 BCE. 14 BCE:
- 10. A-bé-eš-ta-am-ba (OIran. *Abi-štamba-), 15 military official, Dūr-Šarru-kēn. sometime between 714 and 705 BCE:16
- 11. Mādāyu (Mad-A+A), slave, purchased by the manageress of the royal harem of the central city, Nineveh, reign of Sennacherib.
- 12. $\lceil Si \rceil ti ir ka a nu / Si t[i ir ka a nu]$, Aram. $\check{S}[t] r k n$ (OIran. $*\check{C}i\theta r a k \bar{a} n a)$, 17 slave purchased by a royal official in Nineveh, 684 BCE;18
- 13. Par-ta-a-ma (OIran. *Fratama-),19 recipient of quantity of wine, Nineveh, 683 BCE.²⁰
- 14. Ú-ri-ia-a (OIran. *Varya- "the desirable"; alternatively Israelie-Judean) refers to a dependent individual from Dadiualla who was pledged with his family by the governor of Talmusu in 681 BCE.²¹
- 15. Ú-na-ma-a (OIran. *Hu-nāma- "having a good name, reputation", cf. RAE Ú-na-ma)²² acted as a witness for the Egyptian Tapnahte (Assur, 646* BCE).²³
- **16**. Pa-ar-nu-u-a (OIran. *Farnahvā, nom. of *Farnah-vant-), ²⁴ a dependent person from an unknown settlement, time of Assurbanipal.²⁵
- 17. Sa-am-bu-uk (OIran. *Sambu-ka-), 26 a dependent person from an unknown settlement, time of Assurbanipal.²⁷

¹¹ See Zadok, "Two Old Iranian Anthroponyms," 96, 128 with n. 23 and Schmitt, Iranische Personennamen, 105:83.

¹² See PNA 2: 644b.

¹³ See Schmitt, Iranische Personennamen, 120:102.

¹⁴ PNA 3: 988b.

¹⁵ See Zadok, "Kassite and Iranian Names," and Schmitt, Iranische Personennamen, 39-40:2.

¹⁶ See PNA 1: 14b.

¹⁷ See Schmitt, Iranische Personennamen, 140-141:124 (cf. Sims-Williams, Bactrian Personal Names, 130:437).

¹⁸ See PNA 3: 1152b.

¹⁹ See Schmitt, Iranische Personennamen, 123-124:107 with lit.

²⁰ See PNA 3: 990b.

²¹ See PNA 3: 1414b.

²² See Gershevitch, "Amber at Persepolis," 242 (followed by Mayrhofer Onomastica Persepolitana, 8.1742).

²³ See PNA 3: 1386b.

²⁴ See Schmitt. Iranische Personennamen, 122–123:106.

²⁵ PNA 3: 989b.

²⁶ See Zadok "Review of Hinz 1975," 215 with n. 7, cf. Schmitt, Iranische Personennamen, 132-133:116.

²⁷ See PNA 3: 1082b.

- **18**. Bar-zi-i s. of Sili (West Sem.), opponent in a lawsuit, Assur, 633 BCE.²⁸
- 19. Pa-ra-an-ša-ka (OIran. *Far(a)n-saka- < *Farnah-saka-),²⁹ witness in a lawsuit. Assur. 618* BCE.³⁰
- **20**. Bar-zi-ia-[a] (OIran. *Brziya-), 31 military official from Buramma, undated (Sargonid). 32

21. An isolated occurrence of an Iranian: Ba-ga-a-nu, i.e. an -āna-(pro-)patronymic of Baga- "god" (cf. Bgn, below) from *Pap(a)hu (kurPa-pa-ha-A+A), who acted as the sixteenth witness (out of twenty) together with another individual from the same place bearing the Akkadian-Aramaic name Man-nu-kī-Adad (X) in a deed from VII 644 BCE (eponymy of Nabû-šarra-usur) belonging to the documentation group of Harrānāyu. The deed is very probably from Ma'allānāte. First recorded are seven witnesses from there, followed by four witnesses with filiations and one with a title (8th, 9th, 11th, 12th and 10th respectively), one from Gozan (13th), two without filiation and provenience (14th, 15th), the Pap(a)hean pair (16th, 17th), one with filiation (19th) and two without (18th, 20th). All the witnesses whose provenance is indicated are without filiations, since a single identifier was sufficient. Yet it should be pointed out that three of the seven witnesses from Ma'allānāte in the northern Jazira bear titles. They and Bēl-šarra-uşur (judging from his basilophoric name) belonged to the palatial sector (the 1st and 2nd to the queen and the 3rd to the crown prince). The deed is about a pledge of an agricultural domain of Nūrānu on behalf of Harrānāyu. The domain was situated in Kapar (URU.ŠE)-Kuzbi-šarri. It consisted of a field, a vegetable garden and a structure defined as *bīt-ri/tal-pi-ti*. The domain was adjacent to:

The fields of (a) Qar-ha-a and (b) Kur-ri-il-la-A+A (both messengers of the countryside), (c) a meadow (se-hi, cf. MA sa-hi and SB sah-hu in a NA inscription) of the settlement of Kak-mis/š, (d) a watercourse, (f) the threshing flour of the village (presumably that of Kapar-Kuzbi-šarri), (g) half of an unoccupied structure ($b\bar{\iota} t$ -ri/tal-pi-ti), (h) half of a cistern of water which is situated behind the $b\bar{\iota} t$ -ri/tal-pi-ti, (i) half of a cistern of water which is emptied into a wadi, and (j) half of a vegetable garden ($g^{i\bar{s}}$ KIRI $_6$ ša u SAR). The segments g-j are halves of the original areas and installations due to the fact that N \bar{u} r \bar{u} nu's domain was the outcome of partition of the original estate with his unnamed brothers (perhaps the abutters

²⁸ See PNA 1: 274.

²⁹ See Zadok, "Iranians in Cuneiform," 139 and Schmitt, Iranische Personennamen, 119-120:101.

³⁰ See PNA 3: 988b.

³¹ See Schmitt, Iranische Personennamen, 67-68:41 with lit.

³² See PNA 1: 274b.

³³ Cf. PNA 1: 250–251, s. v. Bagānu ("meaning unknown").

a and b above). *Papahu is perhaps a settlement near Ma'allānāte.34 Another possibility, if one relies on the Iranian origin of Ba-ga-a-nu's name, is to consider *Papahu not as his actual domicile, but his ultimate origin, in which case *Papahu, which is otherwise not recorded in NA, is a late form of *Paphu, which is the base of MA (Māt-)Paphî (invariably with the Akkadian nisbe, aptly lemmatized as *Paphû). Moreover, the MB form of this originally Hurrian geographical designation is papahhu "east", cf. Hittite Pa-pa-ah-hi, Pa-pa-an-hi³⁵ and with the Akkadian nisbe pa-ba-ah-hu-ú (gen. pa-ba-ah-hi-im). 36 "mountain dweller" in OB Mari. The name goes back to Hurr. pabanhi "mountainous, Easterner". 37 In Mari it refers to mountaineers of Tūr-ʿAbdīn.³⁸ The land of *Paphi* is to be sought SW of Lake Van.³⁹ In this case Ba-ga-a-nu might have originated from the Iranians (the NW group, viz. Medes and the ancestors of the Kurds) who migrated to the Armenian Plateau during the 1st half of the 1st millennium BCE and eventually replaced the indigenous Hurrian population. At least three Israelite-Judeans are recorded in the documentation from Ma'allānāte. Ytyhw acted as a witness at Qaštu in 700 BCE (archive of Handî). 40 A-za-ri-iá-u41 and Barak (BARAG)-ia/iá-u, 42 are recorded in the documentation from Ma'allānāte (in 665 and 644 BCE respectively), but there is no evidence that they interacted with Iranians. The latter is mentioned in the same deed as Hu-ba-na-nu who acted as a witness in a deed from X.665 BCE (one of the parties is from Ma'allānāte). 43 There is a slight possibility that *Hu-ba-na*nu's name is based on the Elamite theorym Humban. However, this was two decades before the hostilities between Assyria and Elam resulted in deportations of Elamites to upper Mesopotamia, which weakens the case for considering him an Elamite.

22. The Iranian Ma-du-ki/ku (< OIran. *Madu-ka-, ka-hypocoristicon to madu-"honey, sweet drink; wine")44 is recorded as a sealer of a tablet and as a witness in Dūr-Katlimmu in 667–654 BCE (archive of Šulmu-šarri). 45

³⁴ See Bagg, Rép. géogr. 7/2-2: 474, s.v. *Pappaha (his lemmatization with -pp- is not justified) of unknown linguistic affiliation (op. cit.: lxxxxvi).

³⁵ Bagg, Rép. géogr. 6: 101, s. v. Papanhi.

³⁶ CAD P: 101a, s. v.

³⁷ Cf. Richter, Bibliographisches Glossar, 295–297, s. v. paba.

³⁸ See Kupper, Lettres royales, 156, n. c; cf. Durand, "Review of Arnaud," 186.

³⁹ See Nashef, *Rép. géogr.* 5: 190–191, s. v. Māt-Paphî.

⁴⁰ See PNA 2: 496b, s.v. Yatyahu, cf. Lipiński, Studies in Aramaic Inscriptions, 37-39.

⁴¹ Homès-Fredericq, Garelli et al., Ma'allānāte, 17, 4 (eponymy of Nabû-šarra-uşur).

⁴² Homès-Fredericq, Garelli et al., Ma'allānāte, 16, 7.

⁴³ Homès-Fredericq, Garelli et al., Ma'allānāte, 16a, 9 = 16b, 11 (3rd and 2nd witness respectively).

⁴⁴ See Zadok, "Two Old Iranian."

⁴⁵ See PNA 2/2: 674b, where the name is not interpreted.

23. Another witness with an Iranian name occurring in the same archive is Ku-re-e-nu (631 BCE) 46 < OIran. -aina-hypocoristicon of *Kura-, to *kura- "seed, clan" (cf. Parth. Kwryn). 47 A generation later, descendents of Israelite-Judean exiles dwelt on the lower Habur, notably in Dūr-Katlimmu, at the end of the 7th century BCE. 48 Iranian and Elamite deportees also dwelt there. The Elamites possessed a field in Magdalu in 603–600 BCE, 49 but so far there is no evidence of any contact between them and the Israelite-Judeans who are recorded in the same archive.

2 Babylonia: The Neo-Babylonian and Achaemenid periods

Shortly later, King Jehoiachin, his entourage and other prominent Judean exiles are recorded together with other rulers and prominent figures from the conquered Levant in the royal archive from the Southern Fortress of Babylon during the 1st quarter of the 6th century BCE. Medes, Persians and Elamites sojourned in Babylon at that time according to the same archive,⁵⁰ but there is no evidence that the Levantine exiles interacted with Irano-Elamites.

Iranian names among Judeans in Achaemenid Babylonia are rare. Only two individuals from Nippur and its region bore Iranian given names. Their paternal names are Semitic (one is Yahwistic):⁵¹

Ú-dar/da-ar-na-' (OIran. *Vidṛna-⁵²) s. of Ra-hi-mi-il (DINGIR^{meš}) from Nippur, 17.I.432–4.XII.425 BCE, ⁵³ was the only one in his family who bore an Iranian name. His three brothers and his son bore Yahwistic and Aramaic names (one member had an Akkadian name). ⁵⁴ Ba-ge-e-šú (OIran. *Baga-aiša- "God-seeking" or a hypocoristicon Bag(a)iča-) ⁵⁵ s. of Ha-na-ni-'-ia-a-ma, gs. of the alphabet scribe Aplâ and master of Gu-uk-ka-' (OIran. *Gau-ka-, a hypocoristicon based on "bull, beef"); ⁵⁶ is recorded in Bīt-Murānu, 4.VII.417 BCE. ⁵⁷

⁴⁶ See PNA 2/1: 640b, where the name is not interpreted.

^{47 &}lt; OIran. *Kur-ina- according to Schmitt, Personennamen in Parthischen, 119–120:252 (Parth. -<yn> can alternatively render - $\bar{e}n$ < -aina-).

⁴⁸ See Zadok, "Israelites and Judeans," 169:68-72.

⁴⁹ Radner, neuassyrischen Texten, 39, 40.

⁵⁰ Cf. Zadok "People from Countries."

⁵¹ Cf. Zadok, Jews in Babylonia, 33-34.

⁵² Cf. Zadok, Iranische Personennamen in der neu, 314-315:580 with lit.

⁵³ Hilprecht and Clay, *Business Documents*, 9, 69, 1.7.8.10.12.l.e. (= Zadok, *The Earliest Diaspora*, 38:74); owner of a cylinder seal (Bregstein *Seal Use*, 362).

⁵⁴ Cf. Alstola, Judeans in Babylonia, 196-200:5.3.3, esp. 197: fig. 10.

⁵⁵ See Zadok, Iranische Personennamen in der neu, 141: 187a-b.

⁵⁶ See Zadok, Iranische Personennamen in der neu, 204:271 with lit.

⁵⁷ Zadok, The Earliest Diaspora, 44:149, cf. Alstola, Judeans in Babylonia, 186, 201.

Filiations consisting of an Iranian given name and a West Semitic paternal name are common among West Semites in Babylonia. The inverted filiation, i.e. West Semitic given name and an Iranian paternal name is very rare: Was Ṭābšá-lam<<-ma>>-mu son of Pa-ra-gu-šú (1st w., 58 OIran. *Paru-gu-)59 born in a mixed marriage?

No Iudean filiations with Iranian names are recorded in the rural archives from Yahūdu and its vicinity. The main locus of the Judeans' encounter with proto-Zoroastrianism must have been in Babylon which served as one of the Achaemenid winter capitals. The contact between the elite of the Judean exiles, especially its priests and literati, and the Achaemenid court and officialdom very probably started in the early Achaemenid period. Compare the relationship of Ezra with King Artaxerxes. The presence of magian priests (lúma-gu-šá-A+A) in central Babylonia was also significant. They are recorded in archives from Borsippa and other cities. An anonymous magian priest received 0;1 kor, more than the other recipients. The document⁶⁰ belongs to the archive of the Borsippan priest Ardīya s. of Šulâ desc. of Ilīya and is dated to the early Acaemenid period: the archive owner is recorded between 7.XI.4 Nabonidus = 551 and -.-.29 Darius I = 493/2 BCE. An anonymous magian priest, who was in charge of a group of workmen (together with a scribe), is recorded in a letter from Uruk which does not contain a date, but is datable to the early Achaemenid period.⁶¹ Another unnamed magian priest is recorded in Abanu in southeastern Babylonia (where a royal palace was located) at the beginning of the Achaemenid period. He was in charge of the house of the flour millers. 62 Both documents belong to the archive of the Eanna temple of Uruk which was obliged to supply services to the royal sector. Rations consisting of 86 kors of dates were to be distributed among unspecified number of gardu-workmen, magian priests (lúma-gu-še-emeš) and palace servants (mārē ekalli) of bīt harê by the alphabet scribe Bēl-ēţir s. of Nabû-ahhē-bulliţ according to a promissory note from Babylon, 7.V.26 Darius I = 496 BCE.⁶³ The debtor, Bēl-rēmanni s. of Mušebši-Marduk, was obliged to pay within three days. At least two of the five witnesses, viz. Adad-šarra-usur s. of Kalbâ and Nabû-zēra-

⁵⁸ Zadok, The Earliest Diaspora, 38:73.

⁵⁹ Zadok, Iranische Personennamen in der neu, 282:425.

⁶⁰ BM 103669 (see Dandamayev, Iranians in Achaemenid Babylonia, 166-167 with lit., and Zadok, "Occupations and Status Categories," xxxiv).

⁶¹ Keiser, Letters and Contracts, 1, 40 (see Dandamayev, Iranians in Achaemenid Babylonia, 166).

⁶² YOS 3, 66, 5 ff. See Tolini, "repas du Grand Roi," 252 with n. 65 where most of the documentation about Magian priests in Babylonia is discussed.

⁶³ Ungnad, Vorderasiatische Schriftdenkmäler, 138/139 = Jursa, Bēl-rēmanni, 168 and pl. 25:BM

⁽see Dandamayev, Iranians in Achaemenid Babylonia, 166 and Jursa, Bēl-rēmanni, 168–169).

iddina s. of Sîn-šarra-uşur (1st and 4th), are linked to the palatial sector. Nabûkuşuršu, s. of Rībatu, guaranteed against claims concerning the barley and any other property belonging to Bēl-aha-ittannu, s. of Lâbâši, raised by the magian priest (lúma-gu-šú) A-ti-'-ú-pa-ra-', [Babylon?], archive unknown, 12.[x].14 Art. I/II/ III = 457/6, 397/6 or 351/0 BCE.⁶⁴ The name of the magian priest perhaps originates from OIran. * $A\theta\bar{\imath}$ -hu- $p\bar{a}$ -ra "well-protected from fear" (with -ra-extension). 65

The problem of reconstructing a reliable and fairly comprehensive prosopographical sample of the Judeans in pre-Hellenistic Babylonia was tackled by me in a monograph on this subject from 2002, where I was able to isolate 161 individuals from Babylonia who can be considered Judeans with various degrees of plausibility. Fortunately, their number now is more than double thanks to the new material from Yahudu and other settlements which were linked to this Judean colony (almost 100 additional documents including more than 190 additional individuals). Moreover, the additional material is much more statistically compact as it has an impressive density of attestations. This material is subjected to a thorough socio-economic analysis in a recent monograph of Alstola (2020). However, the task of reaching a definitive statistical pool of the Judean exiles is still a desideratum. In order to reach a reliable statistical pool, it is imperative to compare the enlarged and updated material from Babylonia to that from Judah, the country of origin of the exiles before the deportations, namely the long 7th century (700-586) BCE.

It should be pointed out that no Yahwistic names are recorded in the scanty epigraphic material from Israel and Judah which is datable before 800 BCE (just ten individuals with preserved given names, and partially with paternal names, altogether 14 anthroponyms).

The earliest extra-biblical mention of Yhw is his temple in Nebo which is recorded in the Mesha inscription (c. 830 BCE). It can be envisaged that the cult of Yhw was transmitted to Nebo in the inheritance of Reuben, traditionally the senior tribe of the Israelite proto-history, who settled northwest of Moab, via the highway ("royal way" drk hmlk) which connected northern Hijaz, viz. Midian, the Hisma – and Edom with Moab and the adjacent Reubenite territory.⁶⁶ Another way which linked Edom and the north was a westbound one, namely from Eilath to Gaza via Kuntillit 'Ajrūd (ancient Teman), in northeastern Sinai, but still within the orbit of Edom which has become a vassal of Judah while the latter was practically subordinate to the Northern Kingdom. The Yhw cult spread to Israelite

⁶⁴ Hackl, Materialien, 1: 240-241:39, 8.

⁶⁵ Cautiously suggested by Tavernier apud Hackl, Materialien, 1: 241.

⁶⁶ See Noth, "Der Wallfahrtsweg," cf. Fleming, Yahweh before Israel, but see also Becking. "Review of Fleming."

territory from Edom and Sinai primarily via both Transjordan and the Negev. No wonder that the earliest Yahwistic names are recorded in Kuntillit 'Ajrūd, which was a cultic centre of the local Yhw (Yhw Teman), where the itinerant merchants of this commercial station worshipped also the Yhw of Samaria in c. 800 BCE. The percentage of Yahwistic anthroponyms steadily increased towards the end of the 1st temple period; of the 163 individuals from Israel and Judah before 700 BCE - 71 out of 164, that is, 43.29 % - bear Yahwistic names, ⁶⁷ but during the long 7th century in Judah the percentage became higher: it reached 47.22 % (221 out of 468 individuals). This sample of material which was found mostly in situ updates that which was presented by Tigay 36 years ago. In view of the archaeological find, it may be concluded that the pre-exilic Yahwism was practically monolatric and not devoid of idolatrous traits, but I am not going to elaborate on this issue. Since I concentrate on extra-biblical evidence, it should be mentioned that also the religion of the Elephantine Jews, who reached Egypt sometime in the long 7th century, is not a strictly exclusive Yahwism. The relatively rich documentation on the Judean exiles in Babylonia is exclusively socio-economic and does not contain any information about their religious practices. It is not without interest that the Judean Bēl-šarra-usur has become the official name of the palatial functionary Yahu-šarra-usur in pre-Achaemenid Babylonia. This may hint at an identification of Yhw with Bel = Ba'al. If this is not just an interpretatio Babyloniaca, then it is again an argument against an exclusive Yahwism. In short, there is no extra-biblical evidence that Yahwism evolved to strict monotheism before the Achaemenid period.

Here I shall avoid a discriminate aggregate of an Israelite-Judean prosopographical sample, but aim at a statistical comparison between the percentage of the Yahwistic names in the prosopographical pool from Judah of the long 7th century BCE and that of the Neo- and Late-Babylonian pool between between 572 and 477 BCE: 140 out of 190 individuals = 73.68 % from Yahūdu and its environs bore Yahwistic names. This must be an excessive percentage, due to the fact that the main criterion for defining Judeans in Babylonia is the occurrence of the theophorous element Yhw. No doubt that many crypto-Judeans, probably no less than additional seventy or so, are recorded in the documentation from the Judean colony and its region, but one simply cannot isolate them from the bulk of the pertinent documentation, as they bear common West Semitic and Akkadian an-

⁶⁷ See Zadok, "Israelites and Judeans," 172 with one modification: to the list of the 70 Yahwistic names (42.94%) add Bnyw in an inked inscription on a jar, 9th-beginning of 8th century BCE from Abel Beth Maacah (Yahalom-Mack et al., "The Iron Age IIA"). Barkay ("Group of Stamped Handles," 122) draws attention that there are fewer Yahwistic names in the 8th century BCE (c. 22% among the Judean royal officials shortly before 700 BCE).

throponyms. I mean that by adding the 70–80 crypto-Judeans from the Yahūdu documentation, wherever it lacks evidence to the contrary, ⁶⁸ we shall obtain the same percentage as in Judah at the time of the deportation. Yahūdu "Judah", being named after the country or its capital Jerusalem, was a Judean colony, but this does not mean that it was inhabited exclusively by Judeans. They surely were the overwhelming majority there, but one explicit Tyrian is recorded there in 517 BCE together with another two individuals who were perhaps Phoenicians as well.⁶⁹ They might have settled in Yahūdu one generation after the Judeans, presumably after the conquest of rebellious Tyre by Nebuchadnezzar II. The Judean settlement was also inhabited by several Arameans and other people indigenous to Babylonia. This is demonstrated by a marriage contract⁷⁰ concluded by two parties belonging to the non-urban component of the indigenous Babylonian society who resided in Yahūdu in -,XII.5 Cyrus = 533 BCE. The bride's family was not only of a low social status, but also poor. 71 The contract was concluded between the groom Nabû-bān-ahi son of Kīnâ and 'f'D/Tib?-bi-' daughter of Da-naa, the mother of the bridegroom Nanâ-kānat. It was issued in the presence of Mušá-la-am, the bridegroom's brother thereby indicating his consent 72 in the absence of her father (who is not mentioned at all: both siblings are mentioned without paternal names). No less than seven out of the eight witnesses to the contract were Judeans,⁷³ very probably neighbours and colleagues of the parties. This is understandable as the settlement had a Judean majority. It stands to reason that when the colony was founded, the authorities settled there at least one or several indigenous families along with the Judean deportees, who formed the majority in order to instruct the deportees who came from rain-fed Judah the basics of the Babylonian irrigation agriculture notably the cultivation of date palms.

Regarding the scenarios and loci of the presumed encounters between Judeans and Iranians, in the first place Persians and Medes, which took place during the Achaemenid period (538-331 BCE), the material is much more limited, scattered and entirely indirect. The basic assumption is that such encounters were limited to the elites of both ethnic groups, namely the Judeans and the Iranians and the main locus must have been Babylon, which served as one of the Achaemenid capitals and was the destination of high-ranking Judean exiles as is proven by the earlier documentation about Jehoiachin and his entourage. At the begin-

⁶⁸ Like the parties to the marriage contract mentioned below.

⁶⁹ CUSAS 28, no. 15.

⁷⁰ Edited with an extensive commentary by Abraham, "West Semitic and Judean Brides."

⁷¹ See Abraham, "West Semitic and Judean Brides," 202.

⁷² The exceptional non-inclusion of the brother in the operative section was noticed by Abraham "West Semitic and Judean Brides," 202a.

⁷³ Abraham "Inheritence Division."

ning of the Achaemenid rule in Babylonia, descendants of Jehojakin and of the prominent priesthood of the ruined Jerusalem temple resided in Babylon. Direct evidence, namely documentation of Akkadian and other Aramaic indigenous sources for the presence of Judeans in Babylon is very limited. Demographically, most Judeans were settled in the countryside. No more than five Judeans are so far recorded in the capital of Babylon. 74 but this scanty evidence is due to hazards of documentation: palatial archives from Achaemenid Babylon are not recorded and very few foreigners are mentioned in the archive of the main temple of Babylon, Esaggila. Besides, Judeans from the province came to Babylon in 506 BCE in order to settle their affairs: such was the case of Ahigam's five sons from Yahūdu who divided their inherited business shares according to a deed drafted in Babylon and witnessed by nine individuals, of whom at least four were Judeans. They might have been brought by the parties from Yahūdu or were resident in Babylon (Babylon, 7.VII.16 Darius I = 506 BCE).⁷⁵ It is very likely that Judeans who were of a certain standing, like the functionaries of the Achaemenid palatial sector in Babylonia, especially those residing or frequenting the capital of Babylon, had intensive interaction with the Persian authorities. No less than 74 individuals with Iranian names or of Iranian exctraction, predominantly Persians and Medes, resided or were active in Babylon. 76 Some of them intermarried with Babylonians. Several Judeans from Babylonia bore Iranian names. Such names were borne also by at least two of the 19 urban clans of Achaemenid Jerusalem, namely Bigway and Zatu (cf. perhaps Elam). They might have hailed from Teispid or early Achaemenid Babylonia. Their name-giving is compatible with the initial enthusiastic expectations of the descendants of the Judean exiles from Cyrus as well as their gratitude for the fulfillment of his promise to restore the temple of Jerusalem. The fact that the restoration was in all probability demographically relatively insignificant did not basically affect their positive attitude, because all

^{74 1.} Né-ri-ia-a-ma s. of Bēl-zēra-ibni, guarantor, was presumably associated with the Egibi firm (Egibi archive), 9.XI.510 BCE (Strassmaier, Inschriften, 310, 4), 2. dIa-hu-ú-iddina(MU), place not preserved (possibly Babylon), -.-.509/8 BCE, second witness (in a broken context, Stigers, "Neoand Late Babylonian Documents," 49:44, 19), 3. [mxx(x)] s. of Za-kar-'ri?'-'ia?-ma' llúse'-pir-r[i (alphabet scribe) of? m?R]a?-man-na, Babylon, 3.X.507 BCE (BM 26553, 7f., receipt belonging to the archive of the Borsippean clan of Ilīya), 4. Ga-da-la-a-ma s. of Banna-Ea, Babylon, 24.VI.486 BCE (see Alstola, Judeans in Babylonia, 223-224), and 5. Ra-hi-im s. of Ba-na-ia-a-ma; Babylon, 8.II.432 BCE, witness (PBS 2/1,5,12.l.e. [impressed with his stamp seal, Bregstein, Seal Use, 91). See Alstola, Judeans in Babylonia, 223-226.

⁷⁵ Abraham, "Inheritence Division" = CUSAS 28, 45.

⁷⁶ Zadok, Iranische Personennamen in der neu, 2, 7, 11, 12, 36, 39, 42, 57, 75, 79, 91, 104, 137, 152, 161, 171, 178, 198, 199, 201, 206, 208, 209, 211, 214, 221, 253, 256, 257, 261, 265, 288, 291, 314, 315, 329, 343, 350, 351, 360, 369, 379, 382, 383, 387–389, 400, 415, 417, 430, 437, 448, 451, 473, 480, 487, 524, 528, 539, 542, 559, 564, 565, 575, 589, 614, 615, 621, 623, 627, 631, 639, 653.

the restrictions were within the general policy of the Teispids and Achaemenids towards the conquered population. They did not apply a special policy towards the Judeans (see van der Spek 1982).

About 650 Iranians and bearers of Iranian names are recorded in Achaemenid Babylonia, a very important satrapy of the empire. On the other hand very few Iranians are recorded in Achaemenid Palestine. The governor of the subsatrapy of Judah in 408 BCE, Bgwhy (OIran. *Baga-vahya-), is homonymous with one of the two Judean clans bearing Iranian names. 'wstn (OIran. *Ava-stāna-)⁷⁷ is mentioned in a petition of the notables of the Elephantinian Jews on 25 November 407 BCE. 78 He is listed after the high priest of Jerusalem and before the nobles of Judea. Therefore it stands to reason that he was a very high official in Judah, presumably a Judean with a Persian name like *Bgwhy*. ⁷⁹ The Aramaic papyri from the end of the Achaemenid period, which were found in Wādi Dāli contain taxation terms which are recorded in Babylonia, namely hlk' = Akkad. ilku "corvee" (> "tax"), and qšt (Akkad. qaštu) "bow-fief".80 The occurrence of these terms as well as the fact that the Iranian Wh(w)dt officiated as judge in the capital of Samaria, may indicate that the taxation terminology and the implementation of the Achaemenid jurisdiction in Samaria and by extension in the rest of Transeuphratene including Judah, were not much different than in Babylonia, the more so since Transeuphratene and Babylonia were one satrapy during the early Achaemenid period. At first glance it seems overbold to draw such a conclusion from isolated references, but one has to bear in mind that unlike the abundant cuneiform evidence from Achaemenid Babylonia, the pertinent documentation from Transuphratene, predominantly in the Aramaic alphabet, was almost entirely recorded on perishable materials.

The encounter between Judeans and Persians impacted early Judaism, but not the Samaritan variety of Yahwistic monotheism: the Pharisees believed in afterlife, a development attributed to Zoroastrian influence, while this fundamental belief did not penetrate the Samaritan religion before the late Roman period. When it did, it was under the influence of the varieties and derivatives of late Judaism, long after the disappearance of the Sadduceans who did not believe in afterlife. It should be remembered that the Samaritans lacked this exilic experience. We may conclude that the sheer presence and political-administrative dominance of the Persians in Palestine did not impact Yahwism, but the initial and decisive impetus was the Teispid conquest of Babylonia followed by the Achaeme-

⁷⁷ See Tavernier, Iranica, 128:4.2.216.

⁷⁸ TAD A.4.7 = A.4.8, 18.

⁷⁹ See Porten, Archives, 289-290.

⁸⁰ Not "community" as argued by Lipiński ("Review of Dušek," 232).

nid consolidation of control there which was regarded as salvation after a period of crisis by the Judean elite in Babylon. This was amply expressed in such theological terms by the 2nd and 3rd Isaiah. The latter contains the earliest unmistakable formulation of Yhw as the sole deity. Such influence is discernible in Deutero-Isaiah, Daniel, Esther, Ezra-Nehemiah and in the Oumran "library", especially from the 1st century BCE to 2nd century CE. century CE.81

3 Judah

Likewise, very few Jews in Judah bore Iranian names.⁸² Only one individual, namely Wnv' (< *Vanyah- "victorious")83 is recorded in the Post-exilic Judah. The name of Another individual, 'wzy is either OIran. *Uzya-84 or Semitic. 85 However, doubt is cast on the textual transmission of this short name. 86 Ššy (also Ez. 10, 40) may derive from OPers. *Čiciya-/*Čicaya-/,87 but the name is too short and there may be other alternatives regarding its origin.

Hšbdnh is not Iranian,88 but a corrupted form of Hšbnh < Hšbnvh/Hšbnvh.89 Mgbyš is certainly not Iranian, 90 but apparently Semitic. 91

Two names are recorded in the additions to the Priestly Source (P) of the Pentateuch. Their bearers are attributed to the period of wandering in the Sinai desert, but they must be fictitious as the P source is post-exilic:

Prnk < OIran. *Farnaka-; 92 Wpsy is – if it is the outcome of a graphical metathesis of *Wpys - presumably OIran. *Vi-paisa-. 93

The rich genealogical lists of the Book of Chronicles contain three Iranian names, but two of them may alternatively be Semitic. The only one which is un-

⁸¹ See Shaked, "Iranian Influences," 313-314, 324.

⁸² For Iranian and Iranians in Palestine see in general Schmitt 2017.

⁸³ Hutter, Iranische Personennamen in der hebräischen Bibel, 46-47:32 with previous lit.

⁸⁴ Baumgartner et al. Hebräisches und Aramäisches, 20, cf. Zadok, "Die nichthebräischen Namen," 396; for an alternative Iranian etymology see Hutter, Iranische Personennamen in der hebräischen Bibel, 29:4.

⁸⁵ See Zadok, Pre-Hellenistic Israelite, 141-142.

⁸⁶ See Rudolph, Esra und Nehemia, 120 ad Neh. 3, 25.

⁸⁷ See Hutter, Iranische Personennamen in der hebräischen Bibel, 63-64:63.

⁸⁸ See Hutter, Iranische Personennamen in der hebräischen Bibel, 52:41.

⁸⁹ Cf. Zadok, Prosopography of the Israelites, 759:183:72.

⁹⁰ See Hutter, Iranische Personennamen in der hebräischen Bibel, 54:45 with previous lit.

⁹¹ See Zadok, Pre-Hellenistic Israelite, 124.

⁹² See Zadok, Pre-Hellenistic Israelite, 176, cf. Hutter, Iranische Personennamen in der hebräischen Bibel, 60-61:58.

⁹³ See Zadok 1985: 396 and 1988: 176 (followed by Hutter, Iranische Personennamen in der hebräischen Bibel, 47-48:33).

ambiguously Iranian is *Tyry'* (OIran. **Tīriya-*).⁹⁴ Regarding 'ḥštry (OIran. *Xšaθriya-),95 it may be that the original form was *'šhwry (>*hšwry with metathesis), a gentilic of his ancestor 'šhwr.96 Ššn, which may render OPers. *Čiçina-97 (one would expect *Ššyn as in later, Aramaic sources), may alternatively be Semitic ("byssus-like"). 98 Ssmy is certainly not Iranian. 99 Ztm in the Chronicler's Levitic genealogies is very probably Semitic. 100 It seems that the source of inspiration of the invention of individuals with Iranian names in the Chronicler's imaginary settlement history was the presence of Iranians in southern Palestine in his time, viz. the Achaemenid period (cf. below, 5).

The Census List in the books of Ezra and Nehemiah originates not long before Nehemiah as determined by the occurrence of the Iranian name *Bgwy* (there are more Iranian names in the list) if the headline is an integral part of the list or at least originated not much later than it. A very late date is unacceptable especially since several members of this list recur in relatively early sources.

One has to bear in mind that emigration from Babylonia to another satrapy was against the interests of the rulers. Perhaps the fact that both Babylonia and Judah belonged to the same satrapy well into the late Achaemenid period facilitated such waves of migrations. The pool of returnees probably did not include Judean villagers, who were settled in Babylonian rural areas, since they mostly belonged to the sector of dependent workmen and thus did not enjoy freedom of movement. As is observed by Bloch, the Judean šušānus (members of a class of dependent workmen) from Yaḥūdu in central Babylonia were required, probably by a decision of the satrap Uštanu, the satrap of Babylonia and Transeuphratene, to send the horses under their care to Achaemenid military units stationed west of the Euphrates, under Uštanu's command, and perhaps also to join those units when going out for military service. In this way, the Judean šušānus at Yahūdu were classified as being "of Across-the-River" (Transeuphratene) and fell under a direct authority of Uštanu, but although they could have served in the satrapy which includes Judah, in all probability they were not allowed to leave their bowfiefs in Yahūdu and settle in Judah.

The returnees were basically descendants of the temple personnel, namely priests, Levites, oblates, and certain professionals who functioned at the temple,

⁹⁴ See Hutter, Iranische Personennamen in der hebräischen Bibel, 66-67:67.

⁹⁵ See Hutter, Iranische Personennamen in der hebräischen Bibel, 30-31:6.

⁹⁶ See Zadok, Prosopography of the Israelites, 467 with previous lit.

⁹⁷ See Hutter, Iranische Personennamen in der hebräischen Bibel, 64–65:64.

⁹⁸ See Zadok, Pre-Hellenistic Israelite, 138, 159.

⁹⁹ See Hutter, Iranische Personennamen in der hebräischen Bibel, 58:52 with previous lit.

¹⁰⁰ The Iranian derivation suggested with all due reserve by Hutter (Iranische Personennamen in der hebräischen Bibel, 50:38) is unlikely.

as well as profane members of the elite who resided primarily if not exclusively in the capital of Babylon. They formed urbanite clans.

The numbers of members of each clan in post-exilic Judah are not typological and hence seem reliable, but the lower options should be preferred. The impressive figures presumably result from summing up the numbers of each wave, a process lasting for about 140 years (538 – c. 400 BCE). The list of 19 clans is not complete, for there were additional urban kin groups, e.g. the perfumers, goldsmiths and whisperers-magicians who are mentioned in other lists. Thus one obtains over 20 clans. These are basically urban clans, the clans of the free citizens of Jerusalem and Judah. They are analogous to the system of clans which is well-documented in the Babylonian temple cities at that time, and later in Palmyra. Bgwy (2056), 'ylm (1254) and Ztw' (845) are among the large profane urban clans. Both Bgwy and Ztw' bear Iranian names and 'vlm is homonymous with the land of Elam in southwestern Iran. Two Judeans are recorded at the Elamite capital of Susa which served as the imperial capital in the later winter: they acted as witnesses and were linked to the palatial sector, viz. dIa-hu-ú-šarra-usur (494 BCE) and Šá-ab-ba-ta-A+A s. of Nabû-šarra-bullit (492 BCE).¹⁰¹ However, they are recorded in a Babylonian archive and it cannot be ascertained whether they resided in Susa. The same applies to Ta₅-ga-bi-ia-a-ma (26.X.522 BCE)¹⁰² who had to deliver an ass to a Sipparean in Humadēšu in Persis. This implies journey, in which case he might have been a businessman. He is recorded in the archive of the Sipparean Iššar-tarībi (s. of Bunene-ibni) and acted as his agent. 103

Ten out of these 19 clans are mentioned in the list of people who joined Ezra. This list includes Bgwy and 'ylm (each with 70 members), but not Ztw'. The heads of all the three clans were among the signatories of the pact ('amanah, Neh. 10, 15, 17). Members of Ztw' clan married alien wives (Ez. 11, 27).

Lipschits (2022) is of the opinion that no more than 300 families (c. 1500 people) inhabited Jerusalem(-village), i.e. in the Ophel and adjacent areas between 538 and c. 150 BCE. I would suggest that to this minimal estimate one may add few families who might have dwelt in or near unexcavated sections of the Ophel and adjacent areas, as well as in certain spaces of the Temple Mount outside the precincts of the small early post-exilic temple. They certainly consisted of the temple personnel in its broadest sense: it is explicitly stated that the temple oblates (ntynym) resided in the Ophel. Basically they lived on donations of Judeans from Judah and outside Judah as well as on support from the Achaemenid government (presumably from the governor of the Transeuphratene satrapy).

¹⁰¹ Zadok, The Earliest Diaspora, 46-47.

¹⁰² Weszeli "Eseleien," 472-473:2, 17; cf. Zadok, The Earliest Diaspora, 31:38.

¹⁰³ See Pirngruber "Minor Archives," 177 ad 7, rev. 17.

This must be relativized: prior to Nehemiah's governship the clerus did not always receive its rations and therefore had to seek employment in agriculture in the surroundings of Jerusalem. It is reported about "the priests, people of the round district" (hkhnym 'nšy hkkr). This refers to the surroundings of Jerusalem in view of the mention of "the sons of the musicians from the kkr sbybwt Yrwšlm" (in which case sbybwt Yrwšlm "the surroundings of Jerusalem" is a gloss explaining kkr), followed by hṣry Ntwpty, Byt hglgl as well as the fields of Geba and Azmawet plus explicatory statement: "while the musicians built hṣrym (enclosures > hamlets) in the surroundings of Ferusalem".

All these locales were within a day walk from the Temple Mount.

The profane clans were basically urban, but after immigrating to Judah it can be envisaged that most of their members had to seek subsistance on their agricultural domains in the Judean countryside, namely in Benjamin, the Shephelah, Bet hak-kerem paradeisos, and perhaps in Engedi which was – at least in the Hellenistic-Roman age – also a royal estate.

The list of Wall Builders has several indications of local builders of the wall, who did not belong to the clerus of the temple. Profane people (excluding administrators) who participated in the building of the wall were members of the clans of Senaah, Harim, Pahath-Moab, Parosh and Zabbay as well as at least three others whose clan is not indicated, but it is reported that they resided opposite the wall (*ngd bytw/bytm*): Jedaiah s. of Harumaph, Azaryah s. of Maaseiah gs. of Ananyah (provided he was not a Levite), Benjamin and Hashub. 109 It is not stated that Palal s. of Uzay and Hanun s. of Zalaph 110 resided there.

Nehemiah¹¹¹ was identical¹¹² with $hTr\check{s}t'^{113}$ which is his Iranian alias (<' $tr\check{s}t$ < *Atr- $\check{s}iy\bar{a}ta$ -), later misunderstood as a title.¹¹⁴ Nehemiah's position in the Achae-

¹⁰⁴ Neh. 3, 22 (see Rudolph, Esra und Nehemia, 120 ad loc.).

¹⁰⁵ Neh. 12, 28-29.

¹⁰⁶ Zadok s. of Baanah and Hananiah s. of Shelemiah (Zadok, *Prosopography of the Israelites*, 775–776:186:13, 39), who were perhaps a priest and a Levite respectively are excluded here. Joiadah s. of Psḥ (Zadok, *Prosopography of the Israelites*, 775:186:14) is also not included here as his paternal name is homonymous with a Nethinim clan.

¹⁰⁷ Zadok, Prosopography of the Israelites, 756:183:42.

¹⁰⁸ Zadok, Prosopography of the Israelites, 775:186:23, 24, 31, 36.

¹⁰⁹ Zadok, Prosopography of the Israelites, 775:186:21, 32-34.

¹¹⁰ Zadok, Prosopography of the Israelites, 775–776:186:35, 40.

¹¹¹ See Zadok, Prosopography of the Israelites, 380-393:086.

¹¹² According to Neh. 10, 2.

¹¹³ Ez. 2, 63; Neh. 7, 65, 70.

¹¹⁴ According to Benveniste *Titres et noms propres*, 120; cf. Bogolyubov, "Arameyskie Transkripcii," and Greenfield "Tršt" (rejected by Hutter, *Iranische Personennamen in der hebräischen Bibel*, 69–70:70).

menid court was just that of a royal cupbearer (Heb. mšqh hmlk, Aram. šqh < šqy /*šaqy/) and not the chief royal cupbearer (Aram. rb šqh). His audience with the king took place in the presence of the queen (sgl < Akkad. sa-ekalli, not a concubine as inexactly rendered in LXX). This implies that the eunuch Nehemiah was her protégé. The news about the destruction of the wall of Jerusalem was reported to Nehemiah by Hanani and other Judeans who came to Susa in the month of Kislev. This indeed falls within period of the king's residence in the winter capital of Susa. It stands to reason that Nehemiah, like the rest of the personnel of the peripatetic royal court and harem, sojourned in Babylon and Ecbatana as well. He came as Artaxerxes' emissary to Judah, but was looked upon by the neighbouring rulers as a little more than an emissary of the court, like other prominent foreigners with a similar upbringing and contacts. Nehemiah expressed his wish to visit the city of his fathers' graves: the Jewish courtier from Susa must have been aware of the popular and spectacular cult of the graves practiced in Elam.

Generally the Achaemenids buried the members of the ruling family in graves hewn in rock, a practice which was abandoned only in post-Achaemenid Iran. It is clear that Nehemiah who became the governor of the sub-satrapy of Judah, reported directly to the supreme authority, i.e. the Achaemenid king and not only to his satrap. The nomination of a governor of local extraction is not exceptional in the late Achaemenid period. More generally, the nomination of a non-Persian (and non-Mede) as a (sub-)satrap is not altogether rare. For instance, Belesys, the satrap of Babylonia in the late-Achaemenid period was a Babylonian and Caria had also an indigenous satrap (Mausolus). A case in point of a satrap who employed his relative is Gubaru of Babylonia: his son Nabūgu was active in the Babylonian administration during his father's lifetime. Having no sons, Nehemiah might have employed his brother Hanani. The latter may be the same person as the homonymous individual who bore the title *śr hbyrh* (Akkad. *rab* birti, OIran. *dizapati-).

4 Samaria

Several individuals bore Iranian names in Achaemenid Samaria:115

The Iranian Wh(w)dt (< OIran. *Vahu-dāta- "Given by the good one" 116 or OPers. "Well-born" 117) acted as a judge in late Achaemenid Samaria which was

¹¹⁵ Cf. Zadok, "Issues of the deportations," 132.

¹¹⁶ See Dušek, manuscrits Araméens, 148 ad 2, 10.

¹¹⁷ Tavernier, Iranica, 342:4. 2. 1835, cf. Lipiński, "Review of Dušek," 229.

the capital of a sub-satrapy. He is listed alone among the witnesses. Iranian judges are common in Babylonia since Darius I's reign, but unlike Babylonia where these judges were often part of a collegium, all the three occurrences from Samaria are of the same judge alone. The occurrence of an Iranian judge in Samaria strengthens the case of interpreting dyny, 118 which was misunderstood as an ethnonym (cf. LXX Διναῖοι), as Aram. "the judges." It may be that it is just a hazard of documentation, that a judge or even a collegium of judges is not recorded in Achaemenid Judah. A high official bearing the very common Iranian name Mtrdt who was based in Samaria, is listed first (or second if bšlm is an anthroponym rather than an appellative) in a list of royal officials from there (Ez. 4, 4, 7). It is stated that he acted in the time of Artaxerxes (probably I or rather Xerxes), 119 but his title is not specified. If the order of the list is significant, then he must have been very prominent.

Bgbrt (OIran. *Baga-bṛta-), 120 an enslaved person, is mentioned in a papyrus of people from the city of Samaria (probably sometime in the reign of Artaxerxes III 359–338 BCE) which was found in Wādi Dāli. 121 The small corpus of names on coins from Samaria (4th century BCE) has another two Old Iranian names, viz. Wny (*Vanya- "victorious") 122 and probably Mnpt. 123 The latter ends in $-p\bar{a}ta$ -"protected", possibly by Manah- "(good) thought", for the name-type cf. Middle Persian Mān-dād "Created by the (good) thought". They are predated by Mtrdt and $\check{S}trbwzny$ (* $\check{C}i\theta ra$ -baujana-, 125 both in Ezra). The latter was contemporary with Ttny (< Tattannu) the satrap of Transeuphratene during the reign of Darius I. Additional individuals with Iranian names are Mtr' (< OIran. *Mi θ ra- < *Mi θ raya-, early Achaemenid) who is recorded in the Samarian village of Qaddūm. 126 and Mzdgy < *Mazdā-gaya-127 who is mentioned in an ostracon from the early 4th century BCE found in Yogneam 128 very close to the northern border of the territory inhabited by Samarians.

¹¹⁸ Ez. 4, 9.

¹¹⁹ See Rudolph Esra und Nehemia, 33-37 with previous lit.

¹²⁰ See Butz apud Cross "Personal Names," 76-77.

¹²¹ Dušek manuscrits Araméens, 10, 2: Bgbrt, 4: Be gbre [t], 8: B[gbrt], 9.

¹²² Attested also in Elephantine (see Tavernier, *Iranica*, 338: 4. 2. 1799).

¹²³ Not "Memphite" as rendered by Lipiński ("Review of Dušek," 239, cf. 235, 238).

¹²⁴ Gignoux Noms propres sassanides, 115:560, cf. Zimmer "Zur sprachlichen," 149 ad 560.

¹²⁵ See Hutter, Iranische Personennamen in der hebräischen Bibel, 66:66 with previous lit.

¹²⁶ See Zadok, "On the Prosopography," 664.

¹²⁷ A dvandva compound "Mazda and Gaya" (two theonyms, see Shaked apud Naveh, "Published and Unpublished," 116b: 5, 1 = Studies in West Semitic, 127 with n. 34). He is listed after 'qbyh (Judeo-]Samar.) and 'sytwn (Phoen.).

¹²⁸ See Zadok "Prosopography of Samaria," 783:5 and 5, 95.

5 Philistia and the Negev

There is good reason for thinking that people from western Media were deported to Philistia, notably to Tall jammi around 716 BCE. 129

The ostraca:

Ostracon 1: 8 filiations +[x], in which case it would be a decury (at least one generation after the deportation, i.e. not earlier than the 1st half of the 7th century BCE). Wnnt is explicable in Iranian terms. Most of the paternal names end in -š and are inexplicable in Semitic terms. They may belong to the pre-Iranian substrate of Western Media.

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Hr\check{s} s. of K°\check{s} (or Yhw[...] ([x]q)
Wnnt (s. of)<sup>130</sup> 'dnš (or 'mnh/'gnh)
Šlm (s. of) 'nš
B'l\check{s}m' (s. of) \check{S}g\check{s} (II q)
Rkh (Hkr s. of) Šm'š
B'l' (s. of) H^{\circ}m\check{s}
Ntn (s. of) Ppš (Nnš)
[...] (s. of) SL
Remainder broken away
Ostracon 2: PNN + measures: [x]+ 6 +[x]
[...]h^{\circ} (s. of) Klytbš
[...](s. of) Qsryh (Qlgryh)
[...]y^{\circ} (s. of) Brşyh (Sbršyh)
([...]/)[...]rwš.
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It was pointed out¹³¹ that no less than five out of the given names are Semitic (1, lines 3, 4, 6–8), i.e. adapted to the local vernacular. This also strongly suggests that the sequence PN₁ PN₂ in lines 2–8 is short for PN₁ (bn) PN₂.

Other names from Tall jammi are *Bmlk* (inscribed jar < 'bmlk with aphaeresis which is common in Phoenician) and Ddymš s. of 'lyqm (seal, possibly Philistine, 8th-7th century BCE), both names are West Semitic. 132

¹²⁹ See Naveh "Writing and Scripts," and Na'aman and Zadok, "Sargon II's Deportations"; in brackets are the alternative readings of the names by Misgav, "Ostraca from Tell Jemmeh," 1031. 130 The format PN₁ (s. of) PN₂ has many parallels in the Northwest Semitic epigraphy. The fact that only given names are Semitic strengthens the case that these are filiations and not different individuals.

¹³¹ By Na'aman and Zadok, "Sargon II's Deportations," 37.

¹³² Cf. Avigad and Sass Corpus of West Semitic, 493b, s. v. with lit.

Aramaic ostraca: 133 Ntn, 4^{th} century BCE (1033b:1948), $\check{S}tbr$ (wine), 134 5^{th} century BCE (1033b:1949) < Old Iranian $*\check{S}(iy)\bar{a}ti$ -bara- "Bringing felicity" 135 Zbydy, his vineyard and wine (1034–1036:1960: Zby[dy?], 1962), M on (apparently Arab. Mu in, Achaemenid period, 1036:1961), Hinm, Hinm, Hinm, millet (five Hinm). Except for the Iranian and Arabian name, all the other anthroponyms are explicable in Aramaic terms.

 $Dtyn < (OIran. *Dātaina-^{136})$ is recorded in an ostracon from Ashkelon from the 5th century BCE, as well as Bgz[wšt?] (< *Baga-zušta-?) from Tall il-far'a, 137 very close to the southern border of Philistia. Bgn (< *Baga-a-a) is recorded in Tel Beer-sheba in the 4th century BCE. 138 It cannot be proven that ' Sp^oy^o from Achaemenid Arad, 139 whose name is either Semitic (based on '-S-P "to gather" with hypocoristic - Iy^{140}) or Iranian (-Iya-[pro-]patronymic of *Aspa- "horse" 141), is a Judean

6 Elephantine

At most three bearers of Iranian names in Elephantine might have been Jews:

¹³³ Misgav, "Ostraca from Tell Jemmeh." (pp. and nos. in brackets).

¹³⁴ Misgay, "Ostraca from Tell Jemmeh," 1033b:1949 (concerning wine).

¹³⁵ See Schmitt, "Zu Weiterungen."

¹³⁶ Differently Cross, "Inscriptions in Phoenician," 357 (contemplating a less likely Semitic origin).

¹³⁷ Naveh, "Published and Unpublished," 116b = Studies in West Semitic, 122 ad 5.

¹³⁸ See Naveh, "Aramaic Ostraca from Tel Beer-sheva," 186 ad 33, 4, 43, 4 and 46, 1; cf. Tavernier, Iranica, 136: 4.2.269.

¹³⁹ See Lemaire, "Review of Aharoni," 447 ad Aharoni, Arad Inscriptions, 23, 1.

¹⁴⁰ See Zadok, *Pre-Hellenistic Israelite*, 97.

¹⁴¹ See Zadok, Pre-Hellenistic Israelite, 176.

¹⁴² See Tavernier, Iranica: 114:4.2.116.

¹⁴³ TAD D 4.4, 21; cf. Porten, Archives, 26 and 144, n. 121.

¹⁴⁴ See Tavernier, *Iranica*: 316:4. 2. 1619 with lit.

¹⁴⁵ See Tavernier, Iranica: 336:4. 2. 1788.

¹⁴⁶ TAD C 3.15, 27, 43; cf. Porten, Archives, 321:26, 322:37.

¹⁴⁷ See Tavernier, Iranica: 333:4.2.252 with lit.

¹⁴⁸ See Tavernier, Iranica: 333:4. 2. 1767.

Wšhv s. of Zrmr (OIran. *Zara-hmāra- "determined, resolute"). 149 who also contributed to the Yhw temple there, 150 have a purely Iranian three-tier genealogy (their filiations are juxtaposed)¹⁵¹ and hence may not be originally Jews.

B Sasanian Babylonia

Introduction

A sizable corpus of Iranian names (mostly explicable in Middle Persian terms) is recorded among the clients (beneficiaries) and adversaries of the Magic bowls. Numerous magic bowls were written in sites throughout Babylonia in three Aramaic dialects (each with its own script). Most of the bowls (over 60%) were written in Jewish Babylonian Aramaic (JBA), about a quarter in Mandaic and 13 % in Old Syriac. 152 It stands to reason that the scribes who wrote the IBA bowls were Iews. Unfortunately, the scribes of all the three categories of the bowls remain anonymous. The clients and adversaries bore a mixture of Semitic (overwhelmingly Aramaic) and Iranian (mostly Middle Persian) names. Few of these customers bear double names, e.g. the female *M'dwkt 'h'ty'* (Persian and Aramaic) in a Mandaic bowl. 153 The findspots of incantation bowls written in JBA can be used as evidence for the presence and the geographical distribution of Jews in Babylonia in addition to the explicit pertinent sources (in the first place the Babylonian Talmud¹⁵⁴ as well as inscriptions from the Dura Europus synagogue) only to a limited extent, since most of the bowls originate from illicit excavations. Few bowls originate, e.g., from Coche, 155 Sippar, Amran, Borsippa, Nippur, Uruk, 156 and possibly Tall Assafa near the Yousifiyyah intake. 157 Many individuals from the corpus of the JBA bowls are included in a section of the prosopography of the

¹⁴⁹ See Tavernier, Iranica: 369:4. 2. 2044.

¹⁵⁰ Cf. Porten, Archives, 326:130-131.

¹⁵¹ TAD vol. III, 234:3.15, 136–137.

¹⁵² This is a preliminary estimate (see Morony, "Magic and Society," 87, cf. Ford and Abudraham, "Syriac and Mandaic," 75-76 with n. 3).

¹⁵³ Morgenstern and Schlütter, "Mandaic Amulet," 118, 120, rev. 3.

¹⁵⁴ Very few Iranian names in the Babylonian Talmud refer to Jews, e.g. Drw < *Drva- "firm" and Pp' < *Pāpa- "protector" or "father". Less likely Srw < "cypress" (see Zadok, "Zur Struktur," 245, n. 1).

¹⁵⁵ Franco, "Five Aramaic."

¹⁵⁶ See Zadok, "On the Arameans," 63.

¹⁵⁷ See Hunter, "Two Incantation Bowls," 114 ad IM 60494.

Eastern Diaspora from 330 BCE to 650 CE which is compiled by Ilan (2011). However, the lemmatization as well as the linguistic classification and terminology used by her are often inaccurate. Her lack of acquaintance with basic morphological terminology results in wrong definitions of name-components. For example, B'b- of $\sim nw$ š, kanar of $\sim Ke$ šwā d^{158} are not "prefixes" and -D'd ($/d\bar{a}d/< d\bar{a}ta$, not "Dad/Dat") of Yzv~159 is not a "suffix", recte "Vorderglied" and "Hinterglied" (English fore- and hind-component). There is inadequate analysis or lack of parsing of name-components, e.g. Mhwy¹⁶⁰/M'hwy¹⁶¹ where only the base Māh- is identified, but not the suffix.

What is presented in the appendix below is not a prosopography, which will hopefully be compiled by J. N. Ford, one of the leading researchers of the magic bowls, but a linguistic classification. In what follows I will concentrate on the morphology and semantics of the names (almost entirely of clients and adversaries)¹⁶² with some remarks on the few identifiable Jews among the customers who unlike the practitioners-scribes were mostly non-Jews. There is some reason to suspect, that not all the names of the customers are real ones, e.g., Byl s. of Nny, 163 a filiation which consists of two theoryms. For instance, 'wsr' may be fictitious name. 164

Names of Jews are a minority; here there are some examples: 165

Yhwdh s. of 'ht¹⁶⁶ who is mentioned together with Rbyaw (< Rb Y'awb), Šmw'l. Ywsy and Khn' (the remaining individuals bore Aramaic names with the exception of one with an Iranian and another with an atypical anthroponym), Yhwdy m. of 'hwdymmw, 167 Rb Mry, Hnyn' s. of Rb Ytm', 168 Rbdymy, Rb Dym', 169 and Hysgyl¹⁷⁰ (< Yhzg'l). However, Yhwdh s. of Nanay is not necessarily a case of

¹⁵⁸ Ilan, Lexicon of Jewish Names, 185b.

¹⁵⁹ Ilan, Lexicon of Jewish Names, 184, s. v. Yazēdād.

¹⁶⁰ Ilan, Lexicon of Jewish Names, 190.

¹⁶¹ Bhayro et al., Aramaic Magic Bowls, 159.

¹⁶² All the Aramaic names in this section are JBA unless otherwise indicated, and the Iranian names and lexemes are Middle Persian unless otherwise stated.

¹⁶³ Geller, "Four Aramaic," 57-59: D.

¹⁶⁴ See Montgomery, Aramaic Incantation Texts, 83.

¹⁶⁵ For a thorough discussion of Jewish clients and adversaries in the incantation bowls see Shaked, "Rabbis in Incantation Bowls" and Herman "Jewish Identity"; cf. Zadok, "On the Arameans," 62-64.

¹⁶⁶ Bhayro et al., Aramaic Magic Bowls, 120, 124.

¹⁶⁷ Faraj, Coppe magiche, 106:10, 5.

¹⁶⁸ Segal, Catalogue, 024A, 1 and 044A, 7, 10 respectively.

¹⁶⁹ Bhayro et al., Aramaic Magic Bowls, 26, 29.

¹⁷⁰ Shaked et al., Aramaic Bowl Spells, 102, 4. 10.

a Jew with a pagan matronym, 171 seeing that n'n' is an appellative meaning "mother" in JBA (cf. ↓4). On the whole, most names deriving from the Hebrew Bible can refer to either Jews or Christians, 172 cf., e.g., Ywhn'n s. of 'kw'rwy' and Ywh'n'n husband of Mrvm, 173 clients of Mandaic incantations. 174 The clients mentioned in Isbell 1975, 23–24 may be Jewish or Christian in view of the fact that one of their children is named Abraham.

C Some Conclusions

So far there is no extra-biblical evidence for the presence of Israelites in Media. Iranian presence in Assyria proper recorded from 810 to 618 BCE. Most of the twenty-three individuals with Iranian names (or the gentilic "Median") lived in the urban centres of Assyria proper (Calah, Nineveh and Assur). Some are recorded in the Jazirah. Some Israelite-Judeans dwelled in the same places as the Iranians, but there is no evidence for a cultural or religious encounter. Later on, in the first third of the sixth century BCE, prominent Judeans and some Medes are recorded in an archive from the Southern Fortress of Babylon, but there is no evidence for any encounters. The situation changed radically during the Achaemenid period, when Babylon as one of the Achaemenid capitals became the arena of a Judeo-Iranian interaction.

In Sasanian Babylonia, the symbiosis of Semitic and Iranian cultures is reflected by several double names (\$\psi\$7.2) and many mixed filiations. Most of the incantation bowls from Babylonia were written by Jewish practitioner-scribes, but among the clients and adversaries Jews (as far as they can be identified as such) are a small minority. The phonology of the Middle Persian names which are recored in Aramaic scripts is still fluid, e.g. names with final voiceless consonants or voiceless uvular stops (e.g., 'dq, P'bq, \downarrow 7.3.1.7) vs the majority which has already undergone the shift from voiceless to voiced (e.g., the names with -dd, \downarrow 7.2.1); $\langle q \rangle$ is still exceptionally preserved in medial position (cf. Yzdngyrd, \downarrow 7.2.1). Since the texts are not dated, the phenomenon may not be only indicative of a later date, but also of a dialectal variety, cf., e.g., Mhdt vs Mhdd, Bdt < Baga-dāta-(\$\frac{1}{2}.1). There are typically Zoroastrian theophorous elements, notably of holy

¹⁷¹ As argued by Herman, "Jewish Identity," 137, n. 29.

¹⁷² See Shaked, "Rabbis in Incantation Bowls," 100.

¹⁷³ Segal, Catalogue, 097M, 12, 13 and 099M, 12 respectively.

¹⁷⁴ For Christians see also Shaked et al., Aramaic Bowl Spells, 243.

fires¹⁷⁵ as well as basilophoric¹⁷⁶ and calendar names.¹⁷⁷ Regarding semantics, children named after instruments ("hammer"). 178 Yzy' is recorded as a client; his co-client is named *Nybryzy*', which apparently ends in the same component.¹⁷⁹ There is ample evidence of Iranian-Semitic linguistic interference. No less than seven names are either Aramaic or Iranian (\$1.2.1.1.6, 1.2.1.3.4, 1.2.8.2, 1.2.9.1, 1.2.9.2, 1.3.1.4. a. d').

Alphabetic lists of names and appellatives which are discussed above

Anthroponyms

In Aramaic scripts

'bmlk A.5	Byl B.0	P'bq C	Wnh A.6
'dq C	Ḥnn? A.5	<i>Pp'</i> B, 0	Wny A.4
'ḥt B.0	M'dwkt 'h'ty' B, 0	Rb Dym' B.0	Wšḥy A.6
'ḥwdymmw B.0	M'hwy B.0	Rbdymy B.0	[x]q A.5
'kw'rwy' B.0	M'yn A.5	Rb Mry B.0	Yhwdh B.0
'rwrt A.6	Mhdd C	Rb Y'qwb) B.0	Yhwdy B.0
'sp°y° A.5	Mhdṭ C	Rbyqw B.0	Yḥzq'l B.0
'wsr' B.0	Mhwy B.0	Rb Ytm' B.0	Yṭyhw A.1
'wstn A.2	Mnpt A.4	Srw B, 0	Ywhn'n B.0
B'lnbw A.5	Mrym B.0	Symk A.6	Ywh'n'n B.0
Bdţ C	Mtr' A.4	Šmw'l B.0	Ywsy B.0
Bgbrt A.4	Mtrdt A.4	<i>Štbr</i> A.5	Yzy' C
Bgn A.1, 21, A.5	Mzdgy A.4 A.4	Štrbwzny A.4	Zby[dy?) A.5
Bgprn A.6	Nny B.0	Š[t]rkn A.1, 12	
Bgwhy A.2	Ntn A.5	Ttny A.4	
Bgz[wšt?] A.5	<i>Nybryzy'</i> C	Wh(w)dt A.4	

¹⁷⁵ See Zimmer, "Zur sprachlichen," 135:8.1.1; 138–139:8.2.

¹⁷⁶ See Zimmer, "Zur sprachlichen," 137:8.1.5.

¹⁷⁷ See Zimmer, "Zur sprachlichen," 140-142:8.4.

¹⁷⁸ Cf. Lurje, Personal Names, 161 ad 369.

¹⁷⁹ Moriggi, "Two New Incantation Bowls," 45–52, 57:1, 3, 11 and 8 respectively.

In Cuneiform (NB/LB unmarked)

A-bé-eš-ta-am-ba (NA) A.1, 10 Adad-šarra-uşur (s. of Kalbâ) A.2

Ahigam A.2

Ardīya (s. of Šulâ desc. of Ilīya) A.2

A-ti-'-ú-pa-ra-' A.2 A-za-ri-iá-u A.1

Ba-ga-a-nu (NA) A.1, 21

Ba-ge-e-šú A.2

Ba-na-ia-a-ma → Ra-hi-im Banna-Ea → Ga-da-la-a-ma Barak-ia/iá-u (NA) A.1 Bar-zi-i (NA) A.1, 3, 4, 11, 18 Bar-zi-ia-[a] (NA) A.1, 20 Bēl-aha-ittannu (s. of Lâbâši) A.2

Bēl-ētir (s. of Nabû-ahhē-bullit) A.2 Bēl-rēmanni (s. of Mušebši-Marduk) A.2

Bēl-zēra-ibni → Né-ri-ia-a-ma Bunene-ibni → Iššar-tarībi

Da-na-a → "f¬D/Tib?-bi-' daughter of Da-na-a

A.2

Ga-da-la-a-ma (s. of Banna-Ea) A.2

Gu-uk-ka-' A.2

Ha-na-ni-'-ia-a-ma A.2

Hanani A.3 Handî A.1 Harrānāvu A.1 Hu-ba-na-nu (NA) A.1 ^dIa-hu-ú-iddina A.2 ^dIa-hu-ú-šarra-uşur A.3 Ilīva → Ardīva

Iššar-tarībi (s. of Bunene-ibni) A.3

Kalbâ → Adad-šarra-usur Kīnâ → Nabû-bān-ahi Ku-re-e-nu (NA) A.1. 23 Kur-ri-ìl-la-A+A (NA) A.1 Ku-ta-ki (NA) A.1, 8 Lâbâši → Bēl-aḥa-ittannu

Mad-A+A (NA) A.1, 5-7, 11

Mādāyu A.1, 5-7, 11 Ma-du-ki/ku (NA) A.1, 22 Man-nu-kī-Adad A.1. 21

Ma-ri-li-hi (NA) A.1 Mar-lih-' (NA) A.1 Mar-li-hi-ia (NA) A.1 Mar-tú-' (NA) A.1 Mu-šá-la-am A.2

Mušebši-Marduk → Bēl-rēmanni Nabû-ahhē-bullit → Bēl-ētir Nabû-bān-ahi (s. of Kīnâ) A.2

Nabūgu A.3

Nabû-kusuršu (s. of Rībatu) A.2 Nabû-šarra-bullit → *Šá-ab-ba-ta-A+A* Nabû-zēra-iddina (s. of Sîn-šarra-usur) A.2

Nanâ-kānat A.2

Né-ri-ia-a-ma (s. of Bēl-zēra-ibni) A.2

Nūrānu A.1

Pa-ar-nu-u-a (NA) A.1. 16 Pa-ra-'-u (NA) A.1. 9 Pa-ra-an-ša-ka (NA) A.1, 19

Pa-ra-gu-šú A.2

Par-ta-a-ma (NA) A.1, 13 Oar-ha-a (NA) A.1

Ra-hi-im (s. of Ba-na-ia-a-ma) A.2

Ra-hi-mi-il A.2

Rībatu → Nabû-kusuršu Sa-am-bu-uk (NA) A.1, 17

Sili (NA) A.1. 18

Sîn-šarra-uşur → Nabû-zēra-iddina

'Si'-ti-ir-ka-a-nu/Si-t[i-ir-ka-a-nu] (NA) A.1, 12 Šá-ab-ba-ta-A+A (s. of Nabû-šarra-bullit) A.3

Šulâ → Ardīva Ta₅-ga-bi-ia-a-ma A.3 Tattannu A.4

Tāb-šá-lam<<-ma>>-mu A.2 Ú-ar-gi (NA) A.1, 2 Ú-dar/da-ar-na-' A.2 Ú-ma-nu (NA) A.1

Ú-na-ma-a (NA) A.1, 15 Ú-ri-ia-a (NA) A.1, 14 *Ur-ru-da* (NA) A.1, 1

[xx(x)] (s. of Za-kar-ri? -ria?-ma) A.2

Yahu-šarra-uşur A.2

Za-kar-'ri?'-'ia?-ma' \rightarrow [xx(x)]

Arabic

Muʿīn A.5

Biblical Hebrew

'ḥštry A.3	Ḥšbdnh A.3	Prnk A.3	Wny' A.3
'šḥwr A.3	Ḥšbnh A.3	Ssmy A.3	Wpsy A.3
ʻylm A.3	Ḥšbnyh/Ḥšbnyh A.3	Ššn A.3	Ztm A.3
Bgwy A.3	hTršť A.3	Ššy A.3	Ztw' A.3
Bnyw A.2	Mgbyš A.3	Tyry' A.3	

Middle Iranian

Kwryn (Parthian) A.1, 22 Mān-dād (Middle Persian) A.4

Philistian

'dnš A.5	Brşyh A.	Nnš A.5	Šlm A.5
'gnh A.5	Ddymš A.5	Ntn A.5	لŠL [] A.5
'lyqm A.5	Dtyn A.5	Ppš A.5	Šm'š A.5
'mnh A.5	Hkr A.5	Qlgryh A.5	<i>.Ţy</i> ° A.5
'nš A.5	Hrš A.5	Qsryh A.5	Wnnt A.5
B'l' A.5	Ḥ°mš A.5	Rkh A.5	<i>Yhw</i> [] A.5
B'lšm' A.5	Klyṭbš A.5	Şbršyh A.5	
Bmlk A.5	<i>K</i> °š A.5	Šgš A.5	

Reconstructed Old Iranian

*Abi-štamba- A.1, 10	*Čiθrakāna- A.1, 12	*Miθraya- A.4
*Arva-raθa- A.6	*Dātaina- A.5	*Pāpa- B, 0
*Aspa-, -iya-(pro-)patronymic	* <i>Dṛva</i> - B, 0	*Paru-gu- A.2
of A.5	*Far(a)n-saka- A.1, 19	*Paruva- A.1, 9
*Atṛ-šiyāta- A.3	*Farnah-saka- A.1, 19	*Sambu-ka- A.1, 17
*Aθī-hu-pā-ra- A.2	*Farnahvā A.1, 16	*Syāmaka- A.6
*Ava-stāna- A.2	*Farnaka- A.3	*Š(iy)āti-bara- A.5
*Baga-, -āna-(pro-)patronymic	*Farnah-vant- A.1, 16	*Tīriya- A.3
of A.1, 21	*Fratama- A.1, 13	*Uzya- A.3
*Baga-bṛta- A.4	*Gau-ka- A.2	*Vača-x-aya- A.6
Baga-dāta- C	*Hu-arga- A.1, 2	*Vahu-dāta- A.4
*Baga-aiša- A.2	.*Hu-nāma- A.1, 15	*Vana- A.6 *
*Bag(a)iča- A.2	*Kura-, -aina-hypocoristicon	Vanya- A.4
*Baga-farnah- A.6	of A.1, 22	*Vanyah- A.3
*Bagāna- A.5	*Kutaka- A.1, 8	*Varya- A.1, 14
*Baga-vahya- A.2	*Madu-ka- A.1, 22	*Vi-paisa- A.3
*Baga-zušta-? A.5	*Marta- A.1	*Xšaθr-iya- A.3
*Bṛziya- A.1, 3, 4, 20	*Mazdā-gaya- A.4	
*Čiθra-baujana- A.4	* $Mi\theta ra$ - A.4	

Reconstructed Old Persian

*Čiçiya-/*Čiçaya- A.3 *Čiçina- A.3

Other reconstructed names

Royal Achaemenia Elamite

Ú-na-ma A.1. 15

Toponyms and ethnonyms

Abanu A.2 kkr sbybwt Yrwšlm A.3 Tall il-farʿa A.5
Bīt-Murānu A.2 Maʾallānāte A.1 Tall jammi A.5
Byt hglgl A.3 (Māt-)Paphî A.1 Teman A.2
Dūr-Katlimmu A.1, 22 Pa-pa-ah-hi A.1 Uruk A.2
Elamites A.1 Pa-pa-an-hi A.1 Yahūdu A.2

hṣry Nṭwpty A.3 kurPa-pa-ha-A+A A.1, 21 Yhw temple in Nebo A.2

Kak-mis/š A.1 *Paphi* A.1 Kapar-Kuzbi-šarri A.1 Qaštu A.1

Theonyms

Humban (Elam.) A.1 Yhw Teman A.2 Yhw of Samaria A.2

Appellatives (Aramaic unmarked)

*dizapati- (OIran.) A.3 mšqh hmlk (BHeb.) A.3 rb šqh A.3 dyny' A.4 n'n' B.0 ša-ekalli (Akkad.) A.3 lúma-gu-šá-A+A (LB) A.2 pa-ba-ah-hu-ú (OB Mari) A.1 šgl (BHeb.) A.3 lúma-gu-še-e^{meš} (LB) A.2 pabanhi (Hurr.) A.1 šąh A.3 lúma-gu-šú (LB) A.2 šušānus A.3 papahhu (Hurr.) A.1 mārē ekalli (Akkad.) A.2 pa-ba-ah-hi-im (OB Mari) A.1 śr hbyrh (BHeb.) A.3 bīt hare (Akkad.) A.2 rab birti (Akkad.) A.3

Subjects

Basilophoric names C gardu-workmen A.2 $interpretatio\ Babyloniaca\ A.2$ calendar names C $Holy\ fires\ as\ theophorous$ $magian\ priests\ A.2$ christians B.0 $elements\ C$ $palace\ servants\ A.2$ decury A.5 $identification\ of\ Yhw\ with$ $B\bar{e}l=Ba'al\ A.2$

Appendix

1 Aramaic names

1.1 Compound names

1.1.1 Verbal sentence

a. With a perfect verb: Gdbhr (of $br \sim$, OSyr.)¹⁸⁰ "Gadd has chosen".¹⁸¹ Mand. $Ywk'b'r^{182}/Ywkb'r^{183}/Ywkbr^{184}$ (an angel with the epithet zyw' "splendour, brilliance"¹⁸⁵ and $kw\check{s}\check{t}$ " "honesty, truth, justice"¹⁸⁶) "Y(h)w has dominated, overwhelmed" (G of K-B-R as in Mand.).¹⁸⁷ $Mrymr^{188}$ "(My) lord has said, commanded; thought".¹⁸⁹ Mand. $Aa\check{s}tar$ - bna^{190} "'Aštar has built, fashioned" (B-N-Y, Common Aram.) and Nhryb'n' (fem.)¹⁹¹ "The (divine) River has built, created". $Qnyh^{192}$ occurs in the same text as Srwyh which strengthens the case that it is a Yahwistic name rather than "reed; idol".

b. With an imperfect verb: $Kynyhyy^{193}$ "The just one will live" (K-W/Y-N and Ḥ-W/Y-Y), ¹⁹⁴ and perhaps $Bylyhwy^{195}$ "Bēl will show, demonstrate" (Ḥ-W/Y-Y, JBA, OSyr., Mand.).

¹⁸⁰ Moriggi, *Corpus*, 22, 3.

¹⁸¹ See Harviainen, "Aramaic Incantation Bowl," 15 ad 3.

¹⁸² Yamauchi, Mandaic Incantation Texts, 22, 14, 104.

¹⁸³ Cf. Ford, "Another Look," 260 ad 104M, 17.

¹⁸⁴ Cf. Shaked et al., Aramaic Bowl Spells (2022), 87 with references.

¹⁸⁵ Gordon, "Aramaic Magical Bowls," 331–334: E. The same epithet is borne by *Ywsmyr* (/*Yusmir*/, see Ford, "Another Look," 245–246 *ad* 083M, 17).

¹⁸⁶ Cf. Ford, "Another Look," 265 ad 106M, 10'.

¹⁸⁷ Cf. without Tetragramatization Mand. Kb'r zyw' (Yamauchi, Mandaic Incantation Texts, 22, 63).

¹⁸⁸ Ilan, Lexicon, 186 with the unacceptable lemmatization Marmares.

¹⁸⁹ See Nöldeke, "Names," 3283, cf. Zadok, "Zur Struktur," 248:1.1.2.1.

¹⁹⁰ Gorea, "Trois nouvelles," 72-78, 90-1, rev. 2-3.

¹⁹¹ Abudraham, "Ancient Mandaic Palimpsest," 2-7, iii, 17, v, 5-6; Nhrybn' (i, 8).

¹⁹² Ilan, Lexicon, 185-186.

¹⁹³ Harviainen, "Aramaic Incantation Bowl," 2, 10, 12 (bis). Kylyhyy (9) is a secondary form.

¹⁹⁴ Differently Shaked, "Rabbis," 114, n. 70.

¹⁹⁵ Isbell, Corpus, 65, 1.

1.1.2 Nominal sentence

Hydmhdyn (/Hayy-d-mhadd(i)yān/) "The living being (epithet > theophorous element)¹⁹⁶ who is the joybringer".¹⁹⁷ Mand. S'bry' ly'šw "His hope is in Jesus".¹⁹⁸ Hywtyh (/Hayyūt-yah/) "Life is Yah". 199

1.1.3 Nominal Juxtaposition

Ddgdv' (OSyr)²⁰⁰ consists of Dd "darling" (elsewhere recorded also as a theophorous element) and gdy' "kid". 201 Mrb' (referring in all probability to a Christian), ²⁰² Mand. *M'r'b'* (/*Mār-'Abā*/)²⁰³ "Mr. 'Abā" is recorded in Old Syriac as well. ²⁰⁴ Mand. Mār-sapin²⁰⁵ "Mr. S.", whose 2nd component derives from S-P-N "to respect, mind" (JBA, JPA, Targ.), probably a passive participle meaning "respected, worthy". Mand. $Mr'd'^{206}$ may be of the same type $(/M\bar{a}r-'Ad(d)\bar{a}/, i.e.$ "Mr. Ad(d) \bar{a} ") provided it is not based on a *gatal*-formation of M-R-D. *Mrzwtr*' denotes "Mr. Little". 207 Rb M'ry "Rabbi M." is recorded as an anthroponym. 208 '(y)m' Slm' is aptly compared with 'ym' Šlwm.²⁰⁹ The 2nd component of fem. H'w' Sym't (Mand.) denotes "treasure".²¹⁰

1.1.4 Prepositional clause

Mnmlk' (fem.) "From the King". 211

¹⁹⁶ Cf. Zadok, West Semites in Babylonia, 67 and Pre-Hellenistic Israelite, 181.

¹⁹⁷ The editor (Hunter, "Two Incantation Bowls," 111 ad 1, 9, 14) renders it as "Life for gladness", but the last component is a D active participle, not an abstract noun. As for the semantics, the association between "alive, vivid" and "spirited, animated, joyful" is a common phenomenon.

¹⁹⁸ See Pognon Inscriptions mandaïtes, 103 ad 4 and cf. Nöldeke, "Review," 145.

¹⁹⁹ See Segal, Catalogue, 73b ad 034A, 2.

²⁰⁰ Moriggi, Corpus, 30, 5 (Dddgy'), 14, 22.

²⁰¹ See Segal, Catalogue, 148 ad 118ES, 5, 13: 271.

²⁰² Gordon, "Aramaic Magical Bowls," 321-324 and pl. 10:A, 4.

²⁰³ Yamauchi, Mandaic Incantation Texts, 23, 14.

²⁰⁴ For this name type (< title + PN) see Zadok, "Zur Struktur," 249:1.2.2.2, C.

²⁰⁵ Morgenstern, "Mandaic Magic Bowls," 161: M45 (digest only).

²⁰⁶ Yamauchi, Mandaic Incantation Texts, 23, 4.

²⁰7 See Segal, *Catalogue*, 80 *ad* 039A, 3.

²⁰⁸ Levene, Jewish Aramaic Curse Texts, 024A, 1, 4.

²⁰⁹ By Gordon 1934b: 471 ad 467 and pl. 22, 1, 2.

²¹⁰ Cf. Ford, "Another Look," 264 ad DC 14, 183.

²¹¹ See Gordon, "Two Aramaic," 235 ad I, 1.

1.1.5 Genitive compounds

- a. Theophorous names, a'. With passive participle: Brykyhbyh "Blessed by Yhw", 212 Mand. $Brikihb\underline{h}$, 213 Bryk mry'|Bryk $mryh^{214}$ "Blessed by the lord", and presumably $Brky\check{s}m\check{s}y$ "Blessed by my sun". 215
- b'. With 'bd "servant" and 'mt "maid": 'bd'yšw²¹⁶/'bdyšw²¹⁷ (< 'Abd-Īšō') "Servant of Jesus" (Christian); Mand. 'bdrhm'n²¹⁸ (< /'Abd-raḥmān/) "Servant of Raḥmān" ('merciful', cf. rḥmn' as an epithet of Yhw in Jewish Aramaic) from Cutha. Aramaic pagan names are Mšmš and Mnbw mean "Maid of (< 'mt with aphaeresis and assimilation) of Šmš (Sun-god)/Nbw".²¹⁹ The latter is also recorded without aphaeresis ('mnbw).²²⁰ Mand. 'mš'myš is a variant of Mšmš without aphaeresis.²²¹ With epithets as theophorous elements: Mmlyk (fem.)²²² < *'mt-mlyk and Mmry' < *'mt-mry', i.e. "Maid of Mlyk" ('[divine] king', spelled plene with <y> for /a/) and "of (the) Lord" (cf. OSyr. Mmlk')²²³ respectively. Mand. 'm't-'str' > 'mst'r originates from Amat-Ištar with < '> for /' / "Maid of Ištar".²²⁴
- c'. With *br* "son": *Br'yd*'²²⁵ "son of a feast day" (OSyr., Targ.), i.e. born on a feast, commemorating the time of birth. *Brḥw(')y* "Son of law" (Targ. det. *ḥwyy'/h)*.²²⁶ *Br ḥyy'*²²⁷ (Mand.) "Son of life" (his matronym 'nwš'y means "immortal" in Middle Persian); *Bršbt'/Bršbth*²²⁸ and *Bršpt'*²²⁹ "Sabbath's son" (OSyr. *Bršpt'* and *Bršbt'* refer to the same individual)²³⁰ as well as the homonymous name *Bršb'*.²³¹

²¹² See Levene, *Jewish Aramaic Curse Texts*, 97 ad SD 27, 11 with lit. (especially Montgomery, *Aramaic Incantation Texts*, 210–211 ad 26, 4). Differently Naveh and Shaked, *Amulets and Magic Bowls*, 164–165 ad 6, 5.

²¹³ Bhayro et al., Aramaic Magic Bowls, 41.

²¹⁴ Gordon, "Aramaic Incantation Bowls," 127–129:7, 1, 5 and 11 respectively.

²¹⁵ Cf. Levene, Jewish Aramaic Curse Texts, 21.

²¹⁶ See Shaked et al., Aramaic Bowl Spells (2022), 220 ad 116, 4.

²¹⁷ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 56:MS 1927/50, 4 (unpubl.).

²¹⁸ Segal, Catalogue, 078M, 8, cf. Ford, "Another Look," 34, n. 9.

²¹⁹ See Shaked *et al.*, *Aramaic Bowl Spells* (2022), 8b (cf. Shaked *et al.*, *Aramaic Bowl Spells* [2013], 100); cf. Morgenstern and Abudraham, "A Mandaean Lamella," 231 *ad* 158.

²²⁰ See Shaked et al., Aramaic Bowl Spells (2022), 209.

²²¹ See Morgenstern, "Five Mandaic," 112 ad 24, 10.

²²² Müller-Kessler, Zauberschalentexte, 12, 4.

²²³ See Morgenstern and Ford, Aramaic Incantation Bowls, 102, n. 380 ad 3034, 4.

²²⁴ See Morgenstern, "Five Mandaic," 112 ad 25, 10.

²²⁵ Ilan, Lexicon, 171–172.

²²⁶ Differently Segal, Catalogue, 73 ad 034A, 1, 3.

²²⁷ Yamauchi, Mandaic Incantation Texts, 22, 72, 105.

²²⁸ Morgenstern and Ford, *Aramaic Incantation Bowls* 3026, 4, 8 and 3023, 4, 5, 3064, 2 respectively; cf. 72, n. 244 where more "calendar names" are discussed.

²²⁹ See Naveh and Shaked, Amulets and Magic Bowls, 183 ad 10, 7.

²³⁰ Moriggi, Corpus, 24, 7, 11 and 13 respectively.

²³¹ Gordon, "Aramaic Incantation Bowls," 350-351:IM 11113.

Interestingly, Talm, Br-šbty is described as a distinctive non-Jewish name. 232 Brgll "Son of G."²³³ (G-L-L "to exalt", CPA, SA). Perhaps Bršwty²³⁴ is also of this type. Bršybby apparently means "Son of the neighbouring". 235 Mand. Brb'by 236 "Son of B'by'" (cf. B'b'y \downarrow 4), Brm'm'y²³⁷ "Son of M'm'y" and Br'h'y "Son of 'h'y"²³⁸ (cf. ↓1.2.7.1). For Br Gdbhr see ↑1.1.1. Br'm' (Mand.) 239 "Son of the paternal uncle". Brb'mh was interpreted as "Son of his paternal uncle" which leaves the -bunaccounted for. Cf. Talm. Br Qydry (a distinctive non-Jewish name), 241 whose 2nd componenent may derive from Q-D-R "to be dark" (Aram.) or be an archaic gentilic "Qedarite's son". Brshdy (OSyr. Br shd')²⁴² "Martyrs' son" is a Christian name. ²⁴³

d'. With bt "daughter": Btgd'²⁴⁴ "Daughter of Fortune", ²⁴⁵ Bthyy²⁴⁶ "Daughter of life"; Btanh²⁴⁷ "Daughter of Onh" (aatal-formation of O-N-Y "create, purchase"); Btlylyt'248 "Daughter of Lilith"; Btn'ny249 "d. of Nanay" (a goddess). Btšbty (with assimilation Bšbty (|Baš-šabbatay|), 250 Btšptyy 251 "Šabbatay's daughter", cf. Mand. Pt špt(')²⁵² "Sabbath's daughter". Mand. B't 'sy'²⁵³ denotes "The Physician's daughter": Bt gvl²⁵⁴ "Daughter of the (same) age": Bt'nb' (/Bat-'inbā/, OSvr.) "daughter of the fruit". 255 Btšyty interchanges with Btšytwn²⁵⁶ (< Btšytyn, lit. "Daughter of

²³² BT Gittin 11a, cf. Kiperwasser and Shapira, "Encounters," 300.

²³³ Cf. Montgomery, Aramaic Incantation Texts, 186 ad 15, 3.

²³⁴ Ilan, Lexicon, 172a. For the type br + PN/appelative cf. Zadok, "Zur Struktur," 250:1.4, C.

²³⁵ Differently Montgomery, Aramaic Incantation Texts, 186 ad 2.

²³⁶ Pognon, Inscriptions mandaïtes, 19.

²³⁷ Segal, Catalogue, 103M, 2.

²³⁸ See Segal, Catalogue, 127 ad 096M, 45.

²³⁹ Jursa, "Eine Mandäische," 146, 3, cf. Abudraham, "Three Mandaic," 82.

²⁴⁰ By Segal, Catalogue, 66 ad 024A, 6.

²⁴¹ BT Gittin 11a, cf. Kiperwasser and Shapira, "Encounters," 300.

²⁴² Moriggi, Corpus, 13, 9-10.

²⁴³ See Shaked et al., Aramaic Bowl Spells (2013), 100.

²⁴⁴ Shaked et al., Aramaic Bowl Spells (2013), 58a, 3, 5.

²⁴⁵ Cf. the male's name Bryg[d'] (|Bar-giddā|) "Son of Fortune", which is extant in a Parthian inscription from Dura-Europos (the 2nd component with *qall* > *qill*, not *Bar-gad-ā as normalized by Schmitt, Personennamen 79:136).

²⁴⁶ Shaked et al., Aramaic Bowl Spells (2022), 105, 4; 106, 4.

²⁴⁷ Bhayro et al., Aramaic Magic Bowls, 40.

²⁴⁸ Bhayro et al., Aramaic Magic Bowls, 24.

²⁴⁹ Shaked et al., Aramaic Bowl Spells (2013), 44, 4 [ny], 9 (n · y ·).

²⁵⁰ Bhayro et al., Aramaic Magic Bowls, 40.

²⁵¹ Shaked et al., Aramaic Bowl Spells (2013), 17, 4, 7.

²⁵² Yamauchi, Mandaic Incantation Texts, 1, 5, 8.

²⁵³ Yamauchi, Mandaic Incantation Texts, 3, 6, 9.

²⁵⁴ See Müller-Kessler, "Die Zauberschalensammlung," 123 ad 036A, 3.

²⁵⁵ See Segal, Catalogue, 148 ad 117ES, 10.

²⁵⁶ Levene, Jewish Aramaic Curse Texts, 041A, 15, 19 and 1, 18 respectively.

sixty", presumably "A lady of sixty years"²⁵⁷). Christian names²⁵⁸ are $Bt \dot{s}h dy^{259}$ (OSyr. $Bt sh dy^{260}$ "Martyrs' daughter" as well as $Bt \dot{h} d \dot{s} b h$, ²⁶¹ $Bt \dot{h} p \dot{s} b'^{262}$ (< $Bt \dot{h} d \dot{s} b'$) "daughter of Sunday".

- e'. With 'b "father": 'bws mk'^{263} ($Ab\bar{u}$ -sam $k\bar{a}$ /) looks hybrid (Arameo-Arabic): it apparently consists of 'bw "father of" (Arab.) and smk' "support" (Aram.), a kunya.
- f'. Other: Mand. $D'dmnd'^{264}$ may denote "Beloved of Manda". Alternatively "Given by Manda", a hybrid (MPers.-Aram.) name like $D\bar{a}d-\bar{l}\bar{s}\bar{o}$ "Given by Jesus". **Manda < Manda' denotes "knowledge, $\gamma\nu\bar{\omega}\sigma\iota\varsigma$ "; Manda d-hiia is the outstanding saviour spirit of the Mandaic religion; ' $\gamma l\gamma sbh$ "Praise of my god". **266
- **b. Substitute names**: ${}'b'b'y^{267}$ "My father's father"; ' ${}'hdbwy$ "His father's brother"268 ' ${}'hdb'y$,269 possibly "My father's brother", 'bymy "My mother's father" (same meaning as ' $bdymy^{270}$ /' $bwd(y)my^{271}$ and with aphaeresis $Bwdymy^{272}$ and $Bydymy^{273}$), 'ym' $dymh^{274}$ /'ymh $dymh^{275}$ "Her mother's mother" 276 ; ' $ym(y)d'bw^{277}$ /' $ymydbw^{278}$ /' $ymdbw^{279}$ /(') $ymtbw^{280}$ /'ym'? tbw^{281} ($E\mu\mu\epsilon\delta\alpha\beta\circ\varsigma^{282}$), OSyr. $ym'd'bwhy^{283}$ /

²⁵⁷ See Segal, Catalogue, 65 ad 024A, 5.

²⁵⁸ See Shaked et al., Aramaic Bowl Spells (2013), 100.

²⁵⁹ Shaked et al., Aramaic Bowl Spells (2022), 98, 7, 14, 17.

²⁶⁰ Moriggi, Corpus, 6, 12, 14.

²⁶¹ Gordon, "Aramaic Magical Bowls," 321-324 and pl. 10:A, 4.

²⁶² Shaked et al., Aramaic Bowl Spells (2022), 99, 2, 5, 19, 22.

²⁶³ Shaked et al., Aramaic Bowl Spells (2013), 13, 3, 7.

²⁶⁴ Morgenstern, "Five Mandaic," 109-11112:24, 4, 8, 11, 15.

²⁶⁵ Cf. Gignoux, Jullien and Jullien, Noms propres, 63-64.

²⁶⁶ See Levene, Jewish Aramaic Curse Texts, 95 ad SD 27, 4.

²⁶⁷ Levene, Jewish Aramaic Curse Texts, B7, 1.

²⁶⁸ See Ford, "Phonetic Spellings," 237 (erroneously listed as an Arabic name by Ilan, *Lexicon*, 257).

²⁶⁹ See Ford, "Phonetic Spellings," 237-238.

²⁷⁰ Bhayro et al., Aramaic Magic Bowls, 120, 124 (see Ford, "Phonetic Spellings," 236, n. 56).

²⁷¹ Shaked et al., Aramaic Bowl Spells (2013), 345, index, s. v. with references.

²⁷² Morgenstern and Ford, Aramaic Incantation Bowls 3058, 8.

²⁷³ Gordon, "Magic Bowls," 238:ii, 4.

²⁷⁴ Harviainen, "Aramaic Incantation Bowl," 5, 8.

²⁷⁵ Geller, "More magic spells," 331-335:B, 8 f., 23, cf. Shaked, "Rabbis," 115.

²⁷⁶ See Ford, "Phonetic Spellings," 237.

²⁷⁷ Bhayro et al., Aramaic Magic Bowls, 55, 75.

²⁷⁸ See Ford, "Phonetic Spellings," 237, n. 59.

²⁷⁹ Bhayro et al., Aramaic Magic Bowls, 63 (see Ford, "Phonetic Spellings," 237, n. 60).

²⁸⁰ Bhayro *et al., Aramaic Magic Bowls,* 25. For the spelling of the subordinating particle with *t* instead of *d* see Ford, "Phonetic Spellings," 229.

²⁸¹ Ford, "Phonetic Spellings," 238.

²⁸² Jarry, "Inscriptions arabes," 208:153.

²⁸³ Not Iranian as suggested by Müller-Kessler, "A Mandaic Gold Amulet," 336 ad 334–336, 2.

Mand. 'madabu "Her father's mother";²⁸⁴ 'mdbn "The father's mother";²⁸⁵ 'hwdymw (si vera lectio)²⁸⁶ "His mother's brother"; 'ht'd'b(w)h²⁸⁷/ht'd'bh²⁸⁸ (with aphaeresis)/'htbw²⁸⁹/'ht't'bwh,²⁹⁰ 'ht'bw,²⁹¹ 'h'dbh,²⁹² Htdbw²⁹³ (with aphaeresis), Mand. 'httbw²⁹⁴ (with aphaeresis Mand. H'tt'bw)²⁹⁵ "Her father's sister", 'htby²⁹⁶ "My father's sister", Mand. Ahtatbun "Our father's sister". 297 'htym'/Mand. Ahat 'ma "(Her) mother's sister":²⁹⁸ '<h>thdmh²⁹⁹/'ht'tvm'/h³⁰⁰ "Her mother's sister" (with aphaeresis Mand. $Httym^{301}$ and with assimilation of t to the following dental Mand. Htym'³⁰²), and 'htmy³⁰³ "My mother's sister", Mand. 'h't'm' "The mother's sister". 304 Mand. 'ht'tbwn305 "Our father's sister" (all substitute names). 306 Br'hw³⁰⁷ "His brother's son", Br(')ym'³⁰⁸ (OSyr. Brym')³⁰⁹ "the mother's son" and

²⁸⁴ Ford, "Phonetic Spellings," 237 with n. 60.

²⁸⁵ See Ford, "Phonetic Spellings," 237, n. 59.

²⁸⁶ Faraj, Coppe magiche, 10, 5.

²⁸⁷ Bhayro et al., Aramaic Magic Bowls, 220, index, s.v. with references (see Ford, "Phonetic Spellings," 237).

²⁸⁸ Wohlstein, "Über einige aramäische," 9, 30–34:[VA] 2414, 5 = 'ht'd'bwh, 9.

²⁸⁹ See Ford, "Phonetic Spellings," 237.

²⁹⁰ For the spelling of the subordinating particle with t instead of d see Ford, "Phonetic Spellings," 229 and cf. Levene, Jewish Aramaic Curse Texts, 96 ad SD 27, 7.

²⁹¹ See Ford, "Phonetic Spellings," 237, n. 58 ad Segal, Catalogue, 61: 019A, 2.

²⁹² With assimilation of t to the following d (cf. Wohlstein, "Über einige aramäische," 9, 29–30 ad [VA] 2426, 2).

²⁹³ Ford, "Phonetic Spellings," 237, n. 57.

²⁹⁴ Ford, "Phonetic Spellings," 238.

²⁹⁵ See Abudraham, "Three Mandaic," 92-93 ad 3, 15.

²⁹⁶ Gordon, "Aramaic Incantation Bowls," 349:IM 9726.

²⁹⁷ See Ford, "Phonetic Spellings," 239 with n. 68.

²⁹⁸ See Ford, "Phonetic Spellings," 237 with n. 61.

²⁹⁹ Bhayro et al., Aramaic Magic Bowls, 108.

³⁰⁰ See Levene, Jewish Aramaic Curse Texts, 97 ad SD 27, 11. For the spelling of the subordinating particle with t instead of d see Ford, "Phonetic Spellings," 229, 238.

³⁰¹ See Abudraham, "Three Mandaic," 93.

³⁰² Yamauchi, Mandaic Incantation Texts, 5, 2, 21. For the spelling of the subordinating particle with t instead of d see Ford, "Phonetic Spellings," 229, 238.

³⁰³ Bhayro et al., Aramaic Magic Bowls, 29. For the spelling of the subordinating particle with t instead of d see Ford, "Phonetic Spellings," 229.

³⁰⁴ See Nöldeke, "Review," 143 ad Pognon, Inscriptions mandaïtes, 12.

³⁰⁵ Yamauchi, Mandaic Incantation Texts, 9, 22, 25. For the spelling of the subordinating particle with t instead of d see Ford, "Phonetic Spellings," 229.

³⁰⁶ See Zadok, "Zur Struktur," 250:1.4, E.

³⁰⁷ Bhayro et al., Aramaic Magic Bowls, 157.

³⁰⁸ Bhayro et al., Aramaic Magic Bowls, 73 (cf. Naveh and Shaked, Amulets and Magic Bowls, 182 ad 10, 5.

³⁰⁹ Moriggi, Corpus, 24, 4, 8.

probably 'h't rbt' (fem.)³¹⁰ "the big sister" (presumably referring to the firstborn sister). It is noteworthy that 'hdbwy was son of 'htbw.³¹¹ Brdwd³¹² may denote "cousin" (Hebraism in JPA and Targ.), or it contained a dialectal form of dd "paternal uncle" (OSyr., Palm., Nab., cf. QA br ddy "My uncle's son"). Mand. Ptp'p" (< Bat-Papa) "daughter of the father".³¹³

1.2 Simplex names

1.2.1 qVtl

'rḥ' (fem., + - \bar{a} , \$1.3.3.1.1) "traveller, guest" (JBA, OSyr., JPA, Targ.). 314

1.2.1.1 *qatl*

1.2.1.1.1 With stable consonants

 $Kspy^{315}$ (+ $-\bar{a}y$, \$\pm\$1.3.1.4) and Mand. $Kspwnt^{316}$ (fem., + $-\bar{o}n$ - $t\bar{a}$, \$\pm\$1.3.3.2.12) are based on ksp "silver".

1.2.1.1.2 With resonant consonants

 C_1 = resonant: $M\check{s}k'y^{317}$ (+ $-\bar{a}y$, \$\pm\$1.3.1.4) may be based on M-Š-K "to pull, draw out, attract". ³¹⁸ $Rqd't'^{319}$ (+ $-\bar{a}$ - $t\bar{a}$, \$\pm\$1.3.3.2.2) is based on R-O-D "to dance" (Aram.).

 $C_{1,\ 2}$ = resonants: $Mlky^{320}$ and $Mlkwn'y^{321}$ are based on mlk "king" (cf. Mlkwn[y]). The former ends in $-\bar{a}y$ (\$\pm\$1.3.1.4) and the latter is based on mlkwn "kinglet, chieftain" (det. $Mlkwn'^{322}$ (with diminutive $-\bar{o}n$) and $-\bar{a}y$ (\$\pm\$1.3.2.4), which

³¹⁰ Pognon, Inscriptions mandaïtes, 26.

³¹¹ Wohlstein "Über einige aramäische," 8, 328–340:[VA] 2422, 2, 27–28, 31–32, 40–41.

³¹² Moriggi, "Two New," 45-52, 57:1, 11.

³¹³ See Müller-Kessler, "A Mandaic Lead Roll," 482 ad A, 5, B, 4.

³¹⁴ Cf. Montgomery, Aramaic Incantation Texts, 222 ad 30, 1.

³¹⁵ Bhayro et al., Aramaic Magic Bowls, 93, 94.

³¹⁶ See Müller-Kessler, "Die Zauberschalensammlung," 134 ad 088M, 5.

³¹⁷ Ilan, *Lexicon*, 193a (with a wrong lemmatization). Such wrong lemmatizations are also Mihrdan (193–194), *Sāpōr* (201, *recte* < *Šāh-puhr*), *Aštād-Maha-Dūxt* (210–211, *recte Aštād-Māh-duxt*, 210–211)

³¹⁸ Cf. Zadok, "Zur Struktur," 252:A.2.

³¹⁹ Yamauchi, Mandaic Incantation Texts, 11, 51.

³²⁰ Gordon, "Aramaic Magical Bowls," 324-326 and pl. 11:B, 2.

³²¹ Ilan, Lexicon, 190-191.

³²² See Morgenstern and Ford, Aramaic Incantation Bowls, 120, n. 451 ad 3042, 10-11.

is adjectival (kinglet/chieftain-like"). However, Mlkwn'y is an emendation as the text has Mlbwn'y. The name may be alternatively be based on *mlb, cf. OSyr. mlb' "perfume" (a loanword), in which case it is not originally of the *qatl*-formation.

 $C_{1.3}$ = resonant: Ntrwy³²³ (+ -ōy, \$\frac{1}{2}\$.3.1.6) is based on N-T-R "to guard".

 C_2 = resonant: Brkyt' consists of B-R-K "to bless" and -ay-t- \bar{a} (\$\pm\$1.3.3.2.19). Krkwy (/Karkōy/ (> /Krakōy/ in view of 'krkwy³²⁶), with k > q due to r/\sqrt{q} Qrqwy, r/\sqrt{q} fem.) is based on Aram. krk "town" (like MPers. šahrestān)³²⁸ thereby denoting "urban". $\check{S}rkh^{329}$ (+ $-\bar{a}$, \$\pm\$1.3.1.1), may denote "remnant" (OSyr., CPA, Targ.). Trdy(fem.) may consist of T-R-D "to drive out; confine" (Common Aram., cf. Neo-Babylonian < Aram. Ta-ra-da-ni³³⁰) and $-\bar{t}y$ or $-\bar{a}y$ (\downarrow 1.3.3.1.3).

C_{2.3} = resonants: The female's name *Qrnnyt*' is based on *qrn* "horn" and ends with adjectival -ān plus fem. -īt-ā (\$1.3.3.2.20) thereby denoting "horned". 331 Šlm' (fem., $^{332} + -\bar{a}$, $\downarrow 1.3.3.1.1$) is based on Š-L-M "to be whole, complete, perfect" (Common Aram.).

C₃ = resonant: Bgrn cannot render Iran. Bagarat, 333 but may consist of B-G-R and adjectival $-\bar{a}n$ (\$\pm\$1.3.1.7), thereby meaning "mature" (cf. bgyr). $Kpn(')v^{334}$ $(+ - \bar{a}y, \downarrow 1.3.1.4)$ is apparently based on kpn "hunger," i.e. "related to hunger" (perhaps an *Ereignisname*), provided that it is not an Iranian name.³³⁶ Spr'v³³⁷ (> Spr', 338 + $-\bar{a}y$ and $-\bar{a}$ respectively, \$1.3.1.1, 1.3.1.4) is based on spr "document,

³²³ Moriggi, Corpus, 24, 11.

³²⁴ Cf. Naveh and Shaked, Amulets and Magic Bowls, 183 ad 11,

³²⁵ See Levene, Jewish Aramaic Curse Texts, 36 ad VA 2423, 5, 11 who transcribes the suffix as -īta.

³²⁶ Gordon, "Aramaic Incantation Bowls," 131:10, 3.

³²⁷ Gordon, "Aramaic Magical Bowls," 324-326 and pl. 11:B, 3.

³²⁸ See Shaked, "Peace Be upon You," 214.

³²⁹ Ilan, Lexicon, 202a (with a wrong lemmatization).

³³⁰ Cf. Zadok "People from Countries," 123.

³³¹ Cf. Levene, Jewish Aramaic Curse Texts, 96 ad SD 27, 8.

³³² Schwab "Les coupes magiques," 331-334: I.

³³³ Despite Ilan, Lexicon, 170b.

³³⁴ Morgenstern and Ford, Aramaic Incantation Bowls 3016, 1.

³³⁵ Montgomery, Aramaic Incantation Texts, 166 ad 10, 1 and Levene, Jewish Aramaic Curse Texts, 53 ad VA 2434, 4 render Kpny and Kpn'y "the hungry one" which is not far off the mark; "hungry" in Aramaic is kpyn.

³³⁶ As cautiously suggested by Naveh and Shaked, Amulets and Magic Bowls, 159 ad O(bn)y (4, 7).

³³⁷ Shaked et al., Aramaic Bowl Spells (2013), 63, 2, 4.

³³⁸ This shift is apparently extant also in Mand. B(')snyr'y (fem.,unexpl., cf. Ford, "Another Look," 241 ad 078M, 10 and 244 ad 083M,8-9) > Bšnyr' (cf. Müller-Kessler, "Die Zauberschalensammlung,"130 ad Segal, Catalogue, 077M, 8). Is it based on MPers. bašn "top, peak; stature; mane" (with a Parthian cognate, cf. Durkin-Meisterernst, Grammatik, 162-163: 4.1.3.5, 2, i)? It is apparently the 1st component of MPers. bšnbyd (/bašnbed/) "pagan priest". Cf. Parth. Bšnyn (with

letter, book". 339 Šgly (fem., 340 + -āy or -īy, \$\pm\$1.3.3.1.), Mand. Šgl' (fem., 341 + -ā, \$\pm\$1.3.3.1.1), cf. BAram. and Hatran šglh (det. šglt'), whose feminine marker is secondary in view of late BHeb. šgl < Akkad. ša-ekalli "queen" > "consort" in nonroyal milieu as is the case here.

1.2.1.1.3 With (proto-)gutturals

 ${}^{\prime}bd^{\prime}{}^{342}$ may either originally be ${}^{\prime}bd^{\prime}$ "servant" 343 (+ $-\bar{a}$, \$\ddot 1.3.1.1) or based on MPers. abd "wonderful". Shdwy 344 and OSyr. Shd 345 are based on shd "martyr" plus $-\bar{o}y$ and $-\bar{a}$ respectively (\$\ddot 1.3.1.1, 1.3.1.6).

1.2.1.1.4 With resonants and (proto-)gutturals

Nhlt (fem., + -at, \downarrow 1.3.3.1.2)³⁴⁶ "inheritance".

1.2.1.1.5 With y- and a resonant

Ytm'³⁴⁷ "orphan" (+ $-\bar{a}$, ↓1.3.1.1).

1.2.1.1.6 With other unstable consonants

a. qat': Mr, Mry, Mry' (+ $-\bar{t}y$ and $-y\bar{a}$, \$1.3.1.3, 1.3.1.5) "master, lord" and its feminine counterpart M'rt ($M\bar{a}rat$, "and "lady", qat' > $q\bar{a}t$) and in the (originally) determinate state Mrt'. M'r'y" (+ $-\bar{a}y$, \$1.3.1.4) and M'rwy" (+ $-\bar{a}y$, \$1.3.1.6) are also

⁻in; a Semitic derivation, which is cautiously considered by Schmitt, *Personennamen* 82:146, is unlikely despite of the possibility that his son bears a Semitic name; mixed filiations are not rare).

³³⁹ Cf. Fain et al., "Aramaic Incantation Bowls," 294 ad S-445, 1.

³⁴⁰ Geller, "Eight Incantation Bowls," 115-116:Aaron F, 1.

³⁴¹ Abudraham, "Three Mandaic," 88-93:3, 15.

³⁴² Ilan, *Lexicon*, 163.

³⁴³ See Segal, Catalogue, 64 ad 023A, 2, 10.

³⁴⁴ Shaked et al., Aramaic Bowl Spells (2022), 87, 6.

³⁴⁵ Moriggi, *Corpus*, 13, 10.

³⁴⁶ Segal, Catalogue, 024A, 7.

³⁴⁷ Segal, Catalogue, 044A, 7, 10.

³⁴⁸ See Levene, *Jewish Aramaic Curse Texts*, 36 ad VA 2423, 3; Mry is recorded in Shaked et al., Aramaic Bowl Spells (2022), 69, 1; 79, 2 and Mry' in Gordon, "Aramaic Incantation Bowls," 123–124:5, 5, 11, 13.

³⁴⁹ Bhayro et al., Aramaic Magic Bowls, 96.

³⁵⁰ Cf. Montgomery, Aramaic Incantation Texts, 158 ad 8, 5.

³⁵¹ Gordon, "Aramaic Incantation Bowls," 273–276 and pls. 2–3 on 283, 6.

³⁵² Naveh and Shaked, *Amulets and Magic Bowls*, 7, 1; not Iranian as erroneously claimed by Ilan, *Lexicon*, 192–193.

based on mr' "lord". 353 Mrt'v (+ $-\bar{a}v$. \$1.3.3.1.4) is the same woman as Mrt' 354 which like Mrty³⁵⁵ is based on mrt "lady". Likewise, Mand. Mr't'y³⁵⁶ is based on Mr't "ladv".

b. qaty: Dky^{357} (+ $-\bar{a}$, \$\pm\$1.3.1.1) "pure, clean"; Zkwt (if this is the original form) derives from Z-K-Y (+ $-\bar{u}t$, \$\pm\$1.3.1.10) thereby denoting "merit, benefit". 358 It is with elision of -v like Mand. Z'kwv' which probably means "innocent". Rbv means "young girl" (det. rbyt', 361 JBA, Mand., JPA, SA, Targ., OSyr. 362).

c. gawy: Rwy'³⁶³ (+ -ā, \$1.3.1.1) may denote "saturated" (to R-W/Y-Y, common Aram.). N'w' (fem.) may originate from nw'y "beauty" (Targ., hapax), provided it is not a Hebraism.³⁶⁴ Alternatively Iranian (\$\psi\$7.3.1).

d. qa'y: Gyyt (fem., + -at, \downarrow 1.3.3.1.2)³⁶⁵ may be the feminine equivalent of g'y "proud, sumptuous; pleasant, splendid" (OSyr., QA, Targ.). G'ywt³⁶⁶ > Gywt (fem., ³⁶⁷ +-ūt, \$\psi 1.3.3.1.6\$) means "magnificence, splendour, pride" (to G-'-Y, JBA, Mand., OSyr., Targ.). Gywnyy (fem.)³⁶⁸ may be based on *ga'y- $\bar{o}n > g'wn$, originally "proud; high" > JBA g'wn "head of an Academy" and the OT hapax g'ywnym pl. of *g'ywn. 369

³⁵³ See Gignoux, Jullien and Jullien, Noms propres, 97:279a.

³⁵⁴ Franco, "Five Aramaic," 242 and fig. 3 on 241:C₁₀-118, 13; 242-245 and fig. 4; 245-249 and fig. 5:C₁₁-3, 2;

³⁵⁵ Levene, Jewish Aramaic Curse Texts, 024, 6.

³⁵⁶ Yamauchi, Mandaic Incantation Texts, 25, 16.

³⁵⁷ Naveh and Shaked, Amulets and Magic Bowls, 134 and pls. 16-17:2, 10.

³⁵⁸ See McCullough, Jewish and Mandean, 8 ad 4 who calls attention to the spelling Zkwš and Zḥwt in the same text.

³⁵⁹ Gordon, "Two Magic Bowls," 309-310, 6.

³⁶⁰ Not |Rabbē| as normalized by J. N. Epstein apud Gordon, "Aramaic Magical Bowls," 334 ad B, 2.

³⁶¹ Ilan, *Lexicon*, 247b.

³⁶² Moriggi, Corpus, 24, 11, 14.

³⁶³ Moriggi, "Two New," 45-52, 57:1, 11.

³⁶⁴ See Segal, Catalogue, 84b ad 041A, 12.

³⁶⁵ Isbell, Corpus, 62, 4 (bis). Ilan (Lexicon, 219) erroneously lists it together with Gywt with a wrong lemmatization and an unfounded comparison with an Iranian compound name.

³⁶⁶ Levene, Jewish Aramaic Curse Texts, 043A, 2, 3.

³⁶⁷ Geller, "Eight Incantation Bowls," 106-107:Aaron A, 3.

³⁶⁸ Shaked et al., Aramaic Bowl Spells (2013), 56, 3, 5, 9.

³⁶⁹ Cf. Montgomery, Aramaic Incantation Texts, 156 ad 8, 1, with other attempts at an interpretation.

1.2.1.2 *qitl*

1.2.1.2.1 With stable consonants

 $Zypty^{370}$ (+ - $\bar{a}y$, \$\dagger\$1.3.1.4) is based on zpt "pitch".

1.2.1.2.2 With resonant consonants

*Nybryt*³⁷¹ (+ - $\bar{\imath}t$ - \bar{a} , \$\pm\$1.3.3.2.3) apparently derives from N-B-R, cf. OSyr. nbr' "claw" > "a device for fastening clothing". Tyql' (Θεκλα, fem., with - \bar{a} , \$\pm\$1.3.3.1.1) derives from T-Q-L (< T-Q-L) ""to weigh, balance".

1.2.1.2.3 With (proto-)gutturals

Hylpy (fem.)³⁷³ is based on H-L-P (see \$1.2.12.2.1, + $-\bar{a}y$, \$1.3.3.1.4). $Hysdy^{374}$ consists of hsd "devotion, devout love, grace"³⁷⁵ and $-\bar{a}y$ (\$1.3.1.4).

qi'l > qayl: Mand. R'm'y (fem., + - $\bar{a}y$, \$1.3.3.1.4)³⁷⁶ is based on r'm "buffalo, aurochs" (JBA, OSyr., SA, QA, Targ.), "unicorn" (OSyr.). Mand. Gyrby (fem., + - $\bar{a}y$, \$\pm\$1.3.3.1.4) "northerner". 377

1.2.1.2.4 With unstable consonants

a. *qity:* Hylywn (> $Hylywn^{378}$, fem., + $-\bar{o}n$, \$1.3.3.1.9) may be based on H-L-Y "to be sweet, pleasant" (common Aram.).

b. qi'y: Gwt^{379} denotes "pride" (Mand., BAram., QA, Targ.); it derives from G-'-Y with elision of -y (+ $-\bar{u}t$, \$\pm\$1.3.3.1.6). \$^{380}\$

³⁷⁰ Bhayro et al., Aramaic Magic Bowls, 42, 55.

³⁷¹ Segal, Catalogue, 035A, 3.

³⁷² Shaked et al., Aramaic Bowl Spells (2013), 20, 2, 5.

³⁷³ Bhayro et al., Aramaic Magic Bowls, 26.

³⁷⁴ Isbell, Corpus, 64, 3.

³⁷⁵ See Zadok, "Zur Struktur," 263:2.1.1.2.

³⁷⁶ Cf. Ford, "Another Look," 264 ad 106M, 6.

³⁷⁷ See Segal, Catalogue, 135 ad 103M, 6.

³⁷⁸ Ilan, Lexicon, 222.

³⁷⁹ Geller, "Eight Incantation Bowls," 115-116:Aaron F, 1.

³⁸⁰ For a futile attempt at an Iranian etymology cf. Ilan, *Lexicon*, 177b.

1.2.1.3 autl

1.2.1.3.1 With stable consonants

Pwšky³⁸¹ "handbreadth" (Aram., plus adjectival -āy, ↓1.3.3.1.4).

1.2.1.3.2 With resonant consonants

 $Dwkry^{382}$ "masculine" (cf. OSyr. dkry, $getl < gutl +-\bar{a}y$, \$\frac{1}{3}.1.4\), Kwpry (fem., + - $\bar{a}y$, $\downarrow 1.3.3.1.4)^{383}$ is based on *kwpr* "henna" (IBA, OSyr.), *Šwrš*', ³⁸⁴ *Šršw*(*m*)³⁸⁵ and $\check{S}r\check{s}v^{386}/\check{S}r\check{s}vv^{387}$ (fem.) are based on $\check{s}r\check{s}$ "root" > "radical, original, offspring" (+ $-\bar{o} < -\bar{o}m \sim \text{adjectival } -\bar{o}n \text{ and } -\bar{a}y \text{ respectively, } \downarrow 1.3.1.4, 1.3.1.9$).

1.2.1.3.3 With resonants and (proto-)gutturals

Mand. *Hwlpwn*' (fem., plus $-\bar{o}n-\bar{a}$, ↓1.3.3.2.10)³⁸⁹ is based on Ḥ-L-P (see ↓1.2.12.2.1).

1.2.1.3.4 > aitl

*Dwpš'*v (fem.) < *Dwbš'*v consists of Aram. *dwbš* "honey" (with attenuation u > iDypšy, male)³⁹¹ and $-\bar{a}y$ (\downarrow 1.3.3.1.4). Dybš't' (fem., a demonic authority)³⁹² has the same base with $-at-\bar{a}$ (\$1.3.3.2.2). Symkwy (fem., $+-\bar{o}y$, \$1.3.3.1.5) is perhaps based on swmk "thickness" (extant in IBA, Mand., Targ. swmk'), i.e. "thick" (with attenuation u > i); alternatively Iranian ($\sqrt{7.3.2.13}$). Byrl' (defective Brl')³⁹³ "beryl, cristallike" (JBA, Targ. bwrl', OSyr. brwl', blwr'). It is an Iranian (< Pali < Old Indian verluriya) loanword in Aramaic.394

³⁸¹ Ilan, *Lexicon*, 199b.

³⁸² Ilan, Lexicon, 218a.

³⁸³ Bhayro et al., Aramaic Magic Bowls, 38.

³⁸⁴ See Segal, Catalogue, 45b ad 004A, 4.

³⁸⁵ Ilan, Lexicon, 201–202 (with a wrong lemmatization).

³⁸⁶ It cannot render Srōšay as claimed by Faraj, "Remarks," 92 ad 90-95, 1.

³⁸7 Ilan, *Lexicon*, 251b.

³⁸⁸ Cf. Zadok, Pre-Hellenistic Israelite, 69 and Mand. šyrš' "tribe" (cf. Ford, "Another Look," 269 ad 107M).

³⁸⁹ Cf. Ford, "Another Look," 272 ad 112M, 6.

³⁹⁰ See Morgenstern and Ford, Aramaic Incantation Bowls, 48 with n. 144.

³⁹¹ Gordon, "Aramaic Magical Bowls," 324-326 and pl. 11:B, 2.

³⁹² Shaked et al., Aramaic Bowl Spells (2013), 26, 4.

³⁹³ Gordon 1934b: 467 and pl. 22, 1, 2.

³⁹⁴ See Ciancaglini, Iranian Loanwords, 128-129.

1.2.1.3.5 quty

 Bws'^{395} and $Bws(')y^{396}$ perhaps derive from B-S-Y "to despise, neglect" (JBA, Mand., OSyr., CPA), cf. bwsy' "willful negligence" (JBA, JPA, Targ.), in which case the names may be apotropaic.

1.2.2 *qVtVl*

Ktšytwn (fem.)³⁹⁷ is apparently based on K-T-Š "crush; be excited" (cf. Χθουσιων/ $Ktw \dot{s} y n^{398}$), in this case and in view of the combination of the adjectival suffixes - $\bar{t} t$ - $\bar{o} n$ ($\psi 1.3.3.2.8$) it possibly has the meaning "smitten (with skin disease)".³⁹⁹

1.2.2.1 *qatal*

Dhb'y (based on *dhb* "gold") denotes "goldsmith". ⁴⁰⁰ *Nṭr* and *Nṭrty* (fem., + -*t-īy*, \downarrow 1.3.3.2.5) are based on N-Ṭ-R "to guard, protect". ⁴⁰¹ If *Mṭry*' is based on *mṭr* "rain" (extant in the Semitic onomastica), then it apparently ends with -*īy-ā* (\downarrow 1.3.2.1, an Iranian derivation is less likely). ⁴⁰² Ḥp'y⁴⁰³ may derive from Ḥ-P-Y "to cover, hide" (common Aram.).

1.2.2.2 qutul

For $Bwlwq'^{404}$ (+ $-\bar{a}$, \$\frac{1}{2}1.3.1.1) compare OSyr. bwlq(') ($qutt\bar{a}l$) "noteworthy appearance".

1.2.3 *qātil*

 Khn'^{405} (+ $-\bar{a}$, \$\dagger\$1.3.1.1) "priest". Ywyt', 406 Ywyt'y (fem., + $-t-\bar{a}y$, \$\dagger\$1.3.3.2.4) may have the same base as Y'yt' "beautiful, handsome, fitting". 407

³⁹⁵ Ford, "Phonetic Spellings," 233:MS 2053/252, 5 (unpubl.).

³⁹⁶ Ilan, Lexicon, 173-174.

³⁹⁷ Ilan, Lexicon, 230a.

³⁹⁸ See Zadok, "Zur Struktur," 269:2.1.5.3.

³⁹⁹ Cf. Morgenstern and Abudraham, "A Mandaean Lamella," 233 ad 204.

⁴⁰⁰ See Montgomery, Aramaic Incantation Texts, 198 ad 19, 4.

⁴⁰¹ Cf. Faraj and Moriggi, "Two New," 77–80:IM 62265, 2, 6;Levene, Jewish Aramaic Curse Texts, 96 ad SD 37, 7.

⁴⁰² Cautiously suggested by Naveh and Shaked, Amulets and Magic Bowls, 183 ad 10, 7.

⁴⁰³ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 187, n. 613 ad Faraj, Coppe magiche, 6, 4.

⁴⁰⁴ Ilan *Lexicon*, 171b.

⁴⁰⁵ Bhayro et al., Aramaic Magic Bowls, 120, 124.

⁴⁰⁶ Geller, "Eight Incantation Bowls," 111-112: Aaron C, 2.

⁴⁰⁷ See Zadok, "Zur Struktur," 266: 2.1.3; Naveh and Shaked, Amulets and Magic Bowls, 204 ad 13, 1.

1.2.4 gatV:/

1.2.4.1 *aatāl*

*Db'rh*⁴⁰⁸ may consist of D-B-R "to lead" and $-\bar{a}$ (\$\dagge 1.3.1.1). Mand. $Kz'by't^{409}$ (+ fem. $-v-\bar{a}t$, \$\pm\$1.3.3.2.13) is apparently based on K-Z-B, which is the Canaanite-Hebrew cognate of common Aram. K-D-B "to lie" whose qatāl-formation denotes "lie. fiction" (Official Aram., JBA, Mand., SA, QA, Targ.), a form with z- is extant only in IPA kzbn "deceiver" which may be a Hebraism. Perhaps it is an apotropaic name.

1.2.4.2 *qatīl*

1.2.4.2.1 With resonant consonants

Brykh (fem., $+ -\bar{a}$, \$\pm\$1.3.3.1.1)^{410} "blessed"; *Gnyb*'^{411} ($+ -\bar{a}$, \$\pm\$1.3.1.1) denotes either "tail" (JAram.),⁴¹² or "unclean" (OSyr., Mand.) or "stolen" (OSyr., Targ.); *Grybt*' (fem., + -t- \bar{a} , \$\frac{1}{3}.3.2.1) "scabby"; 413 Ktym'414 (+ - \bar{a} , \$\frac{1}{3}.1.1) "stained" (Targ. ktym); Mlyk' (fem., $^{415} + -\bar{a}$, \$\pm\$1.3.3.1.1), presumably for mlykh "promised" (OSyr.). Qrysty' (fem.) ends with a feminine suffix $(-y\bar{a})$ preceded by the feminine marker -t (1.3.3.2.6). It may be based on Q-R-S "to become dry" (OSyr., JBA, Targ.), thereby meaning "the dry/hard one". 416 Zbyn' 417 (+ $-\bar{a}$, \$\frac{1}{2}.3.1.1), Zbynt' (fem., + $-t-\bar{a}$, \$\frac{1}{2}.3.3.2.1) "sold". 418

1.2.4.2.2 With (proto-)gutturals or h-

 $(ayb)^{419}$ (+ $-\bar{a}$, $\downarrow 1.3.1.1$) derives from '-O-B "to seek, look for; fulfill". $Hdyst^{420}$ (fem.) may be based on H-D-S "to contemplate, ponder" (OSyr., + -t- \bar{a} , \$\frac{1}{2}1.3.3.2.1).

⁴⁰⁸ Naveh and Shaked, Magic Spells 123-124: 14, 2.

⁴⁰⁹ Yamauchi, Mandaic Incantation Texts, 11, 4, 51.

⁴¹⁰ Bhayro et al., Aramaic Magic Bowls, 60.

⁴¹¹ Moriggi, Corpus, 1, 9, 10 (bis).

⁴¹² See Zadok, "Zur Struktur," 267:2.1.5.2.

⁴¹³ See Montgomery, Aramaic Incantation Texts, 124 ad 2, 3.

⁴¹⁴ Schwab, L. (quoted by Montgomery, Aramaic Incantation Texts, 278a, index, s. v.).

⁴¹⁵ Moriggi, Corpus, 29, 7. [ex Segal 118ES; cf. Zadok, "Zur Struktur," 268:2.1.5.2]

⁴¹⁶ Cf. McCullough, Jewish and Mandean, 5 ad A, 3.

⁴¹⁷ Segal, Catalogue, 023A, 2, 11.

⁴¹⁸ See Gordon, "Aramaic Magical Bowls," 329 ad D, 6;

⁴¹⁹ Hunter, "Two Incantation Bowls," 111:1, 9.

⁴²⁰ Ilan, Lexicon, 221-222.

1.2.4.2.3 With resonants and (proto-)gutturals

Rḥym'⁴²¹ (+ - \bar{a} , ↓1.3.1.1) "beloved, loving" (to R-Ḥ-M, Common Aram.); alternatively to $qatt\bar{\imath}l$ (↓1.2.6.1.1). (\check{S} 'ylt*⁴²²/ \check{S} ylt'/ \check{S} lt*⁴²³ + -t- \bar{a} , ↓1.3.3.2.1)/ \check{S} 'ylt'y (fem.), ⁴²⁴ \check{S} ylty⁴²⁵ (-+ -t- \bar{a} y, ↓1.3.3.2.4) \check{S} yly, ⁴²⁶ \check{S} 'ly⁴²⁷ (if defective for * \check{S} 'yly, + - \bar{i} y, ↓1.3.1.5), OSyr. \check{S} yl'y⁴²⁸ (+ - \bar{a} y, ↓1.3.1.4), Mand. \check{S} yl*⁴²⁹/ \check{S} ?l*⁴³⁰ and \check{S} yl*wy' (fem., + -t- \bar{a} , ↓1.3.3.2.1)*⁴³¹ "borrowed, requested"⁴³² (to \check{S} -'-L, partially with contraction of /'/); fem. 'wyrty (> 'wyrty, ⁴³³ + -t- \bar{i} y, ↓1.3.3.2.5) "one-eyed female" (Aram.); ⁴³⁴ 'wr'/h (fem., if it is defective for wyr') may be the masculine equivalent thereof. ⁴³⁵ Hlyp'y (fem., ⁴³⁶ + - \bar{a} y, ↓1.3.3.1.4) is based on Ḥ-L-P (see ↓1.2.12.2.1). 'pyl' (⁴³⁷ (+ - \bar{a} , ↓1.3.1.1) derives from '-P-L "to become dark" (SA), cf. 'pl "late appearing" and MHeb. 'pylh (fem. adj.) "dark".

1.2.4.3 *qatūl*

Mand. $Hlwp'^{438}$ (+ - \bar{a} , ↓1.3.1.1) is based on Ḥ-L-P (see ↓1.2.12.2.1). Nqwbt' (fem., + -t- \bar{a} , ↓1.3.3.2.1) is based on N-Q-B "to perforate". ⁴³⁹ Mand. Q'ywm (fem.), ⁴⁴⁰ $Qywm'^{441}$ (+ - \bar{a} , ↓1.3.1.1), fem. Qywmt' (JBA, OSyr.; > $Qyymt'/Qymt'^{442}$)/Mand. $Q'ywmt'^{443}$ (+ -t- \bar{a} , ↓1.3.3.2.1) "enduring, permanent" (Mand., OSyr., Palm., JPA, SA, CPA).

⁴²¹ Isbell 1978, 8.

⁴²² Bhayro et al., Aramaic Magic Bowls, 69.

⁴²³ Bhayro et al., Aramaic Magic Bowls, 55, 75.

⁴²⁴ Levene, Jewish Aramaic Curse Texts, 132, 3.

⁴²⁵ Levene, Jewish Aramaic Curse Texts, 024A, 6.

⁴²⁶ See Montgomery, Aramaic Incantation Texts, 177 ad 12, 11.

⁴²⁷ Isbell, "Two New," 20-23:N-IV, 3.

⁴²⁸ Müller-Kessler, "A Mandaic Gold Amulet," 334-337, 2.

⁴²⁹ Abudraham, "Three Mandaic," 83-85: 2, 6, 57, 65.

⁴³⁰ Abudraham, "Three Mandaic," 82:MS 2054/81, 11 (unpubl.).

⁴³¹ See Segal, *Catalogue*, 121 *ad* 092M, 13 and 095M, 1; *Šīlī* (Justi, *Iranisches Namenbuch* 301a) is Aramaic *Šyly*.

⁴³² See Zadok, "Zur Struktur," 268:2.1.5.2.

⁴³³ Ilan, Lexicon, 211.

⁴³⁴ See Gordon, "Aramaic Incantation Bowls," 122 ad 4, 2. For the form and the fem. suff. -ty see M. Morgenstern in Shaked et al., Aramaic Bowl Spells (2013), 48–49.

⁴³⁵ See Morgenstern and Ford, Aramaic Incantation Bowls, 114 with n. 441 ad 3041+3070x, 2, 7.

⁴³⁶ See Ford, "Another Look," 269 ad 107M, 3'.

⁴³⁷ Gordon, "Aramaic Incantation Bowls," 117-119 and pl. 1 on 132:1, 2.

⁴³⁸ See Montgomery, Aramaic Incantation Texts, 219 ad 29, 8.

⁴³⁹ See Levene, Jewish Aramaic Curse Texts, 96 ad SD 27, 8.

⁴⁴⁰ See Ford, "Another Look," 260 ad 103M, 14.

⁴⁴¹ Yamauchi, Mandaic Incantation Texts, 10, 2.

⁴⁴² Ilan, Lexicon, 228.

⁴⁴³ Cf. Ford, "Another Look," 272 ad 112M, 8.

⁴⁴⁴ See Segal, Catalogue, 149 ad 120Sy, 3.

1.2.4.4 aitūl

Qywmt' "patroness" (OSyr.); Ḥdwy is not Iranian, 445 but derives from Ḥ-D-Y "rejoice"; $Tylwl^{446}$ (fem., + $-\bar{a}$, \$1.3.3.1.1) "fortress" (Old Aram., IPA tlwl).

1.2.4.5 *qutīl*

Mand. $Hwmymy'^{447}$ (fem., + -yā, \$1.3.3.1.7) is apparently based on H-M-M "to be warm".

1.2.5 qV:tV:l

1.2.5.1 aātūl

Shwr' (Rb ~) "merchant" (JPA) or "beggar" (OSyr.).

1.2.5.2 *qītāl*

 vlw^{448} (fem.), det. vlwt' (+ -t- \bar{a} , \$\dagger 1.3.3.2.1) "aid" (OSyr.).

1.2.6 qVttVI

gittal

Mand. *Sp'r* (fem.) "bird" (common Aram.).

1.2.6.1 *qVttV:1*

1.2.6.1.1 *aattīl*

Smynt' (fem.)⁴⁴⁹ denotes "pomace" (OSyr. < Akkad.). Šhyn⁴⁵⁰ "hot" (OSyr., JPA), presumably "hot(-tempered", OSyr.); $\check{S}pyr^{451}$ "beautiful, good"; $\check{S}lym'$ (OSyr., +- \bar{a} , \$\frac{1}{2}.3.1.1\$, probably Christian)\$^{452} "perfect; allied, at peace with" (Mand., CPA, Targ.; Š-L-M is common Aram.). Rḥym' may belong here ("lovable, pleasant", OSyr.) or to *qatīl* (†1.2.4.2.2).

⁴⁴⁵ As erroneously implied by Ilan, Lexicon, 187.

⁴⁴⁶ Ilan, *Lexicon*, 254b.

⁴⁴⁷ See Segal, Catalogue, 135 ad 103M, 15.

⁴⁴⁸ Shaked et al., Aramaic Bowl Spells (2022), 65, 8.

⁴⁴⁹ Bhayro et al. Aramaic Magic Bowls, 24.

⁴⁵⁰ Isbell, *Corpus*, 61, 3.

⁴⁵¹ Gordon, "Aramaic Incantation Bowls," 277:Ashmolean 1931.177.

⁴⁵² See Ford [and Abudraham] "Syriac and Mandaic," 92 ad 4, 4.

1.2.6.1.2 *qittāl*

 $l'h'^{453}$ "supreme, high, exalted" (common Aram., + $-\bar{a}$, \$\pm\$1.3.1.1) derives from '-L-Y with -y- > -'.

1.2.6.1.3 *quttāl*

 $Dwbr^{454}$ "behaviour; (divine) governance" (OSyr., SA, to D-B-R "to lead, drive"); Mand. $Swm(')q^{'455}$ (+ $-\bar{a}$, \$\dagger 1.3.1.1) "red". Mand. Dwm'y (fem.) 456 may denote "likening" (dwmy('), OSyr.).

1.2.6.1.4 *quttūl* > *qittūl*

*'wkmy (> 'wkmw, 'ykwmh/y*⁴⁵⁷) is based on *'wkm* "black" (+ $-\bar{a}$, $-\bar{t}y$, $-\bar{o}$, \$\ddot 1.3.1.1, 1.3.1.2, 1.3.1.5).

1.2.6.2 *qrtwl* (with dissimilatory -r-)

Perhaps Grdwšt' (fem., $^{458} + -t-\bar{a}$, $\downarrow 1.3.3.2.1$) if it derives from G-R-D-Š "to gnaw, erode, be broken, wounded" (JBA, OSyr.).

1.2.7 qVI

1.2.7.1 *qal*

 ${}^{\prime}b^{\prime}{}^{459}$ (+ $-\bar{a}$, \$\ddot 1.3.1.1), ${}^{\prime}b^{\prime}y$ (with a->i- ${}^{\prime}yb^{\prime}$, ${}^{\prime}yb^{\prime}y$, 460 + $-\bar{a}$, $-\bar{a}y$, and $-\bar{o}y$, \$\ddot 1.3.1.1, 1.3.1.4, 1.3.1.6), ${}^{\prime}byy^{461}$ (+ $-\bar{a}y$, \$\ddot 1.3.1.4), ${}^{\prime}bwy^{462}$ and ${}^{\prime}bwy^{\prime}$ (Mand., fem.) 463 ${}^{\prime}hwy^{464}$ (+ $-\bar{o}y$, \$\ddot 1.3.1.6), ${}^{\prime}hy^{465}$ (with a->i- ${}^{\prime}yhy^{466}$ + $-\bar{b}y$, \$\ddot 1.3.1.4), Mand. ${}^{\prime}hy^{467}$ (with aphaeresis

⁴⁵³ Gordon, "Aramaic Incantation Bowls," 344-345: Fitzwilliam, 12.

⁴⁵⁴ Gordon, "Aramaic and Mandaic," 86-90 and pls. 2-4:H, 1.

⁴⁵⁵ Pognon, Inscriptions mandaïtes, 25.

⁴⁵⁶ Segal, Catalogue, 087M, 7.

⁴⁵⁷ Ilan, Lexicon, 166 (with a wrong lemmatization).

⁴⁵⁸ Segal, *Catalogue*, 44b *ad* 002A, 2 cautiously suggests an Iranian etymology which is phonologically incompatible.

⁴⁵⁹ Wohlstein, "Über einige aramäische," 9, 12–27:[VA] 2416, 3, 18.

⁴⁶⁰ Gordon, "Aramaic and Mandaic," 90-92 and pl.6:J, 5.

⁴⁶¹ See Ford, "Phonetic Spellings," 219-220 ad Gorea, "Trois nouvelles," 85-89 and 92-93:3, 3.

⁴⁶² Shaked et al., Aramaic Bowl Spells (2022), 108, 2.

⁴⁶³ Morgenstern, "Five Mandaic," 109-111:24, 4, 13, 15.

⁴⁶⁴ See Fain et al., "Aramaic Incantation Bowls," 290 ad S-443, 1.

⁴⁶⁵ Shaked et al., Aramaic Bowl Spells (2013), 58, 3, 5.

⁴⁶⁶ Shaked et al., Aramaic Bowl Spells (2013), 40, 4.

⁴⁶⁷ Müller-Kessler, "A Mandaic Lead Roll," 489, rev. 3'. With an epithet *rb*' "bigger, older" in Mand. '*h*'y*rb*' (Abudraham, "Three Mandaic," 88–93:3, 15).

 $H'v^{468}$ cf. Geonic H'v, + $-\bar{a}v$, \$\dagger\$1.3.1.4), are based on 'b' "father" and 'h' "brother" respectively. OSyr. Hwn' > Hwn'⁴⁷⁰ is based on 'h with aphaeresis (with diminutive -ōn-ā thereby meaning "little brother", ↓1.3.2.3). It is noteworthy that females bore the names 'bh, 471 'by 472 and (Mand.) 'by'. 473 'ht, 474 'ht', 475 'h't' 476 (+ $-\bar{a}$, \$\d\dagger 1.3.3.1.1), $h'tv'^{477}$ (+ $-\bar{a}v$, \$\pm\$1.3.3.1.4), are based on 'h't "sister" ('ht⁴⁷⁸/Mand. 'h't⁴⁷⁹ without suffix is also recorded as an anthroponym). Mand. 'h'tv'480 (+ -vā. \1.3.3.1.7), H'twv (/Hātōy/) and Hātōnāy (OSyr., fem.) have the same base⁴⁸¹ with aphaeresis. The latter ends with a suffix combination ($-\bar{o}n-\bar{a}v$, $\downarrow 1.3.3.2.11$). Her daughter's name, 'Ahātāy, has the same base⁴⁸² without aphaeresis (+ - $\bar{a}y$, \$1.3.3.1.4). 'htwnty⁴⁸³ $(+ - \bar{o}n - t - \bar{a}y, \downarrow 1.3.3.2.14)$, has the same base, but $Hty^{484}/Ht'y^{485}$ $(+ - \bar{a}y, \downarrow 1.3.3.1.4)$ is with aphaeresis. Has $Hwty^{486}$ (+ $\bar{a}y$ or $-\bar{i}y$, \$\dagger 1.3.3.1.3) the same base with aphaeresis and $\bar{a} > \bar{o}$ (as in Canaanite)? Regarding 'bw, ⁴⁸⁷ it cammot be excluded, that it originates from abstract nouns, viz. 'bw, det. 'bwt' "defense, advocacy" (OSyr., QA < Akkad. *abbūtu*). The distinctive non-Jewish name Bty^{488} may be based on bt <brt "daughter". Perhaps Šbwn, 489 which may denote "splinter" (Mand.), belongs here as well. OSyr. 'nty (fem.)⁴⁹⁰ may be based on the name of the goddess Anat, cf. also the Mandaic numen 'nt hy'.

⁴⁶⁸ Abudraham, "Three Mandaic," 61, 62, 93-94:1, 2.

⁴⁶⁹ See Morgenstern and Ford, Aramaic Incantation Bowls, 19, n. 40 ad 3005, 5, 3019, 4.

⁴⁷⁰ Moriggi, Corpus, 23, 10, 12 and 2 respectively.

⁴⁷¹ Faraj, "Remarks," 90-95, 1.

⁴⁷² Gordon, "Aramaic Incantation Bowls," 350-351:IM 11113.

⁴⁷³ Gordon, "Aramaic and Mandaic," 95=100 and pl. 10:M, 3.

⁴⁷⁴ Shaked et al., Aramaic Bowl Spells (2013), 8, 7.

⁴⁷⁵ Shaked et al., Aramaic Bowl Spells (2013), 63, 5.

⁴⁷⁶ Yamauchi, Mandaic Incantation Texts, 21, 4, 9, 13, 16, 23.

⁴⁷⁷ Cf. Morgenstern and Schlütter, "A Mandaic Amulet," 122 ad rev. 3, 17.

⁴⁷⁸ Shaked et al., Aramaic Bowl Spells (2013), 8, 7.

⁴⁷⁹ Yamauchi, Mandaic Incantation Texts, 19, 2, 21; 27, 3, 4, 16.

⁴⁸⁰ Morgenstern and Schlütter, "A Mandaic Amulet," 118, 120, rev. 3.

⁴⁸¹ See Montgomery, Aramaic Incantation Texts, 143 ad 6, 3.

⁴⁸² For both names see Morgenstern and Ford, Aramaic Incantation Bowls, 177, n. 591 ad 3056, 3, 3066, 3.

⁴⁸³ See Morgenstern and Ford, Aramaic Incantation Bowls, 177, n. 591 ad Segal, Catalogue, 020A, 4.

⁴⁸⁴ Shaked et al., Aramaic Bowl Spells (2013), 36, 2, 3.

⁴⁸⁵ Shaked et al., Aramaic Bowl Spells (2022), 101, 14, 17.

⁴⁸⁶ Bhayro et al., Aramaic Magic Bowls, 120, 124.

⁴⁸⁷ Shaked et al., Aramaic Bowl Spells (2013), 40, 3, 4 (bis).

⁴⁸⁸ BT Gittin 11a, cf. Kiperwasser and Shapira, "Encounters," 300.

⁴⁸⁹ Isbell, Corpus, 63, 2.

⁴⁹⁰ Moriggi, Corpus, 18, 2, 11.

1.2.7.2 qul

Šwmwny (fem.), which ends in $-\bar{o}n-\bar{t}y$ ($\downarrow 1.3.3.2.10$), is apparently based on $\check{s}m$ "name" 491

1.2.8 With diphthongs

1.2.8.1 *qawl*

Hwrn, ⁴⁹² which consists of Ḥ-W/Y-R and adjectival $-\bar{a}n$ (\$\pm\$1.3.1.7) may denote "whitish, grey", like OSyr. *hwrny* with a combination of suffixes ($-\bar{a}n-\bar{a}y$). The latter may alternatively denote "love incited" (JBA *hwrn'h*, to Ḥ-R-R). ⁴⁹³ *Nwpy'* ⁴⁹⁴ may either render OSyr. *nwpy'* (+ $-y\bar{a}$, \$\pm\$1.3.1.3) "the boundless" or based on N-W/Y-P (Sab. "to bestow"), cf. Sab. *Nwfm* (3 ×), *Nwfn* (3 ×, also Hadrami, 1 ×) ⁴⁹⁵ and $-(\bar{a})y\bar{a}$. Perhaps 'wny (defective 'ny) and 'wn' (both fem.) ⁴⁹⁶ are based on 'wn "power, natural urge" (Official Aram.; the Biblical Hebrew cognate 'wn "vigour" is onomastically productive). ⁴⁹⁷

1.2.8.2 *qayl*

Byt'⁴⁹⁸ "house, clan"; Hyl (fem.)⁴⁹⁹ "power, strength; preciousness, wealth, abundance" (Aram.), cf. BHeb. 'št hyl "woman of valour". 'ynh⁵⁰⁰ and 'ynwy⁵⁰¹ are perhaps originally 'ynh and 'ynwy, in which case they are based on 'yn "eye"; cf. 'yn',⁵⁰² i.e. consisting of 'yn "eye" and $-\bar{a}$ (\$\dagge 1.3.1.1) or $-\bar{o}$ y (\$\dagge 1.3.1.6). Alternatively, the forms based on 'yn may originate from Persian "mirror". ⁵⁰³ Qyny (alias⁵⁰⁴) may be based on *qyn*(') "crossbeam" (OSyr., + $-\bar{a}$ y, \$\dagge 1.3.1.4).

⁴⁹¹ Differently Levene, Jewish Aramaic Curse Texts, 95 ad SD 27, 5.

⁴⁹² Ilan, Lexicon, 232.

⁴⁹³ Cf. Müller-Kessler, "Beiträge zum Babylonisch," 231 ad 443a.

⁴⁹⁴ Oelsner "Review," 39-41, i, 2.

⁴⁹⁵ Harding, Index and Concordance, 604.

⁴⁹⁶ For references see Ilan, Lexicon, 243-244.

⁴⁹⁷ See Zadok, Pre-Hellenistic Israelite, 144.

⁴⁹⁸ Ilan, Lexicon, 214 (with a wrong lemmatization).

⁴⁹⁹ Isbell, Corpus, 70, 3.

⁵⁰⁰ Ilan, Lexicon, 211.

⁵⁰¹ Shaked et al., Aramaic Bowl Spells (2013), 40, 3, 4 (bis).

⁵⁰² See Segal, *Catalogue*, 60 *ad* 019A, 1. For the // in JBA see Juusola, *Linguistic Pecularities*, 37–38 and M. Morgenstern in Shaked *et al.*, *Aramaic Bowl Spells* (2013), 40.

⁵⁰³ See Shaked, "Rabbis," 108.

⁵⁰⁴ Ilan, Lexicon, 227-228.

1.2.9 qV:/

1.2.9.1 aāl

Hlyy consists of hl "maternal uncle" and $-\bar{a}y$ (\$\pm\$1.3.1.4). Tb' (fem.) (+ $-\bar{a}$, ↓1.3.3.1.1) "good". Mand. D'r' (fem.)⁵⁰⁷ (+ - \bar{a} , ↓1.3.3.1.1) may denote "age, generation; rank" (common Aram.).

< qa'l: R'šn (fem.) may denote "chief, ruler" (OSyr. and Targ., ryšn, r'šn')⁵⁰⁸ (+ $-\bar{a}n$, \$\psi 1.3.3.8); alternatively Middle Persian (\$\psi 7.1).

1.2.9.2 aīl

Gyst' (fem.)⁵⁰⁹ perhaps denotes "sister-in-law", the hypothetical female counterpart (+ -t-ā, \$1.3.3.2.1) of gys' "brother-in-law" (JBA; OSyr. (')gys', JPA 'gys), in which case it would be a substitute name. Sysnwy (male⁵¹⁰ and female⁵¹¹) is perhaps based on sysn (OSyr., name of an unidentified bird, + -ōy, ↓1.3.1.6). Regarding Sys' (+ $-\bar{a}$, \$\pm\$1.3.1.1) and Sysyn⁵¹² (+ $-\bar{t}n$, \$\pm\$1.3.1.8), the former is based on sys "tuft" (JBA, Targ. with an Old Syriac cognate), "coil of threads" (OSyr., MHeb.) and the latter ("chamomile") is an Akkadian loanword in IBA like sysyn "fruited branch of a date-palm"⁵¹³. Zywn (fem.)⁵¹⁴ (+ -ān, ↓1.3.3.1.8) "splendid" (Mand., OSyr., where it is also a designation of a Manichean sacral being) is based on zyw "splendour" (< Akkad. $z\bar{\imath}mu$). Zyywy (fem.)⁵¹⁵ has the same base (+ $-\bar{a}y$, \$\frac{1}{3}.3.1.4). However, both names are alternatively explicable in Persian terms (\$\psi_7.3.1.1\$, b, a', 7.3.1.4). $G\bar{\imath}l\bar{a}y$ (fem., 516 + - $\bar{a}y$, \$\pm\$1.3.3.1.4) may be based on either gyl "age" (Aram.) or MPers. gil "clay". The female's name $Nyry^{517}$ (+ $-\bar{a}y$, \$\frac{1}{2}.3.3.1.4) may also be Hebrew unless it is based on the star's name nyr (OSyr.).

⁵⁰⁵ See Morgenstern and Ford, Aramaic Incantation Bowls, 60 with n. 258 ad 3016, 1.

⁵⁰⁶ Müller-Kessler, Zauberschalentexte, 33b, 15.

⁵⁰⁷ Cf. Ford, "Another Look," 264 ad 106M, 6.

⁵⁰⁸ See Montgomery, Aramaic Incantation Texts, 219 ad 29, 5.

⁵⁰⁹ Shaked et al., Aramaic Bowl Spells (2013), 64, 8.

⁵¹⁰ Moriggi, "Two New," 52-56, 58:2, 5.

⁵¹¹ Bhayro et al., Aramaic Magic Bowls, 1.

⁵¹² Ilan, Lexicon, 202–203 (with a wrong lemmatization).

⁵¹³ See Schwartz "Sasm," 255, cf. Sims-Williams, Bactrian Personal Names, 129:435.

⁵¹⁴ Moriggi, "Two New," 45 and 57:1, 11.

⁵¹⁵ Gordon, "Aramaic Incantation Bowls," 342-344:BM 91776, 5, 7.

⁵¹⁶ MS 2053/220 (unpubl., quoted by Shaked, "Rabbis," 105 with n. 26).

⁵¹⁷ Moriggi, "Two New," 45-52, 57:1, 8.

1.2.9.3 qūl

Gwr''⁵¹⁸ (+ - \bar{a} , \$1.3.1.1), *Gwry'*/ h^{519} (+ -y \bar{a} , \$1.3.1.3), and *Gwryt'* (fem., + - $\bar{\imath}t$ - \bar{a} , \$1.3.3.2.3) are based on *gwr* (cf. Palm. ~) "young lion".⁵²⁰ *Gwryy* (+ - $\bar{a}y$, \$1.3.1.4) is either Semitic (to *gwr* "whelp") or Iranian ($g\bar{o}r$ "onager, wild ass").⁵²¹ The same applies to *Gwrwy*⁵²² (+ - $\bar{o}y$, \$1.3.1.6). *Gwsy*⁵²³ (+ - $\bar{a}y$, \$1.3.1.4, cf. NB/LB *Gu*-sa-A+A);⁵²⁴ *Kwpyt(')y* (fem.) apparently consists of *kwpyt'* (OSyr.) and - $\bar{a}y$ (\$1.3.3.1.4) thereby denoting "water-pitcher-like".⁵²⁵ Mand. *Nwnt'*(y)⁵²⁶ (fem., + - \bar{a} or - $\bar{a}y$, \$1.3.3.1.1, 1.3.3.1.4) is perhaps based on *nwn* "fish" (common Aram.). OSyr. *Zwty*⁵²⁷ (+ - $\bar{a}y$, \$1.3.1.4) denotes "the younger (one)". *Pwrty* (fem.), which is possibly based on *pwrt* "portion, small amount" (JBA, Mand., Hatran, Targ.), apparently ends with the fem. suff. - $\bar{a}y$ or - $\bar{i}y$ (\$1.3.3.1.3) in which case it may denote "fractured, minute".⁵²⁸

1.2.10 qVII

1.2.10.1 gall

1.2.10.1.1 With stable consonants

The base of Gdn', ⁵²⁹ viz. gd "fortune", is followed by adjectival $-\bar{a}n$ plus $-\bar{a}$ ($\downarrow 1.3.2.2$) thereby denoting "fortunate". Gdyy, ⁵³⁰ Mand. Gd'y ($2 \times$) ⁵³¹ and OSyr. gdy have the same base (with $-\bar{a}y$, $\downarrow 1.3.1.4$) and meaning. The variant Gwd'y in the same text ($1 \times$) ⁵³² may be compared to the variant gyd' (JBA, Targ.) "fortune; coriander". Kdy^{533}

⁵¹⁸ Ilan, Lexicon, 220.

⁵¹⁹ Shaked et al., Aramaic Bowl Spells (2022), 113, 1, 10.

⁵²⁰ See Stark Personal Names, 81b.

⁵²¹ See Naveh and Shaked, Magic Spells 116 ad 15, 3.

⁵²² See Montgomery, Aramaic Incantation Texts, 208 ad 25, 1.

⁵²³ Ilan, Lexicon, 220b.

⁵²⁴ Cf. Zadok, West Semites in Babylonia, 63, 164.

⁵²⁵ See Montgomery, Aramaic Incantation Texts, 122 ad 2, 1; 12, 11.

⁵²⁶ See Müller-Kessler, "Die Zauberschalensammlung," 139b ad Segal, Catalogue, 090M, 3.

⁵²⁷ Ford [and Abudraham] "Syriac and Mandaic," 96-98:6, 10, 12, 13.

⁵²⁸ See Segal, Catalogue, 47a ad 005A, 2.

⁵²⁹ Shaked et al., Aramaic Bowl Spells (2022), 100, 4, 7, 8.

⁵³⁰ Differently Segal, Catalogue, 91 ad 048A, 7 (to gdy "kid").

⁵³¹ Müller-Kessler, Zauberschalentexte, 2A, 6, 11.

⁵³² Müller-Kessler, Zauberschalentexte, 2A, 5.

⁵³³ Not identical with the Iranian name Kwd(')y (/Xwadāy/) "lord" (see Naveh and Shaked, Amulets and Magic Bowls, 175 ad 8, ii, 4, iii, 5) despite Ilan, Lexicon, 188a.

is apparently based on kd with adjectival $-\bar{a}y$ (\$1.3.1.4), i.e. "pot-like", cf. Kdh^{534} (+ -ā, ↓1.3.1.1). *Klt*' "bride". 535

1.2.10.1.2 With resonant consonants

 $R'bh^{536}$ and Rbv^{537} are based on rb "master" plus $-\bar{a}$ (\$\pm\$1.3.1.1) and $-v\bar{a}$ (\$\pm\$1.3.1.3) respectively.

1.2.10.1.3 With (proto-)gutturals

Mand. 'zy' (/Azia/, fem.)⁵³⁸ may originate from 'zy' which is based on 'z "strong" (to '-Z-Z, + -y \bar{a} , \$\pm\$1.3.3.1.7). Hyy'⁵³⁹ consists of hy "living" (qall > qill) and $-\bar{a}$ (\$\pm\$1.3.1.1). Hyyn has the same base⁵⁴⁰ with hypocoristic $-\bar{a}n$ (\$\dagger\$1.3.1.7).

1.2.10.1.4 With unstable consonants

'd' and 'dy (the latter refers to male and female) are based on Addu⁵⁴¹ (the storm god worshipped by the Arameans). They end in hypocoristic -ā and -āy respectively (\$\psi 1.3.1.1, 1.3.3.1.4).

1.2.10.2 aill

'm', 542 /'mh 543 (+ $-\bar{a}$, $\downarrow 1.3.3.1.1$) "mother", 'vm', 544 (+ $-\bar{a}$, $\downarrow 1.3.3.1.1$), 'vm', (fem.) (fem.) $vmv^{546}/vmvv^{547}$ (+ $-\bar{a}v$, \$\pm\$1.3.3.1.4), Mand. mv^{548} (+ $-v\bar{a}$, \$\pm\$1.3.3.1.7), mv and with aphaeresis $M'y^{549}$ are based on the same lexeme (+ - $\bar{a}y$, \$\pm\$1.3.3.1.4). \$\infty\$dh (in Jewish)

⁵³⁴ See Zadok, "Zur Struktur," 281: 2.1.10.4.1.

⁵³⁵ See Montgomery (and A. T. Clay apud Montgomery) Aramaic Incantation Texts, 191 ad 17, 7.

⁵³⁶ Bhayro et al., Aramaic Magic Bowls, 73.

⁵³⁷ Bhayro et al., Aramaic Magic Bowls, 120, 124.

⁵³⁸ Lidzbarski, Ephemeris, 98-99:3 = Bhayro et al., Aramaic Magic Bowls, 31, 35 (VA 2435).

⁵³⁹ Shaked et al., Aramaic Bowl Spells (2013), 57, 4 (bis).

⁵⁴⁰ Cf. Levene, Jewish Aramaic Curse Texts, 96 ad SD 27, 9.

⁵⁴¹ See Morgenstern and Ford, Aramaic Incantation Bowls, 68, n. 232.

⁵⁴² Faraj, "Remarks," 90-95, 9.

⁵⁴³ Isbell, Corpus, 64, 4.

⁵⁴⁴ Shaked et al., Aramaic Bowl Spells (2013), 19, 2, 7, 13; 2022, 79, 1-2, 8.

⁵⁴⁵ Bhayro et al., Aramaic Magic Bowls, 24.

⁵⁴⁶ Shaked et al., Aramaic Bowl Spells (2013), 50, 1, 8, 9; 51, 1, 6, 7; 52, 2, 9, 10; 53, 6, 7; 54, 7.

⁵⁴⁷ Geller, "Eight Incantation Bowls," 114:Aaron E, 9.

⁵⁴⁸ Pognon, Inscriptions mandaïtes, 19.

⁵⁴⁹ See Ford, "Another Look," 259 ad 103M, 9.

script)/\$\forall dn (in Proto-Syriac script)\$^{550} is presumably based on \$\text{S-D-D.}^{551}\$ Ryby $(Rb \sim)^{552}$ may consist of R-B-Y or R-B-B "to grow" and $-\bar{a}y$ (\$\pm\$1.3.1.3).

1.2.10.3 qull

 $`wlh^{553}$ (+ $-\bar{a}$, \$\dagge1.3.1.1) may be a plene spelling of a form deriving from \dot{G} -L-L "to enter". 554 $\dot{H}wb'$, 555 OSyr. $\dot{H}wb'$)y (both fem.) 556 are based on $\dot{h}wb$ "love" (+ $-\bar{a}$, $-\bar{a}y$, \$\dagge1.3.3.1.1, 1.3.3.1.4).

1.2.11 *q|q|*

Swsl' (fem., + $-\bar{a}$, $\downarrow 1.3.3.1.1$), 557 cf. JBA and OSyr. swsl' "small dove" (perhaps "ringdove"), fem. swsylt', cf. JBA and OSyr. sylswl' "a bird that catches fish". Kkr (< *Krkr), Kkry (fem.) 558 (+ $-\bar{a}y$ or $-\bar{b}y$, 1.3.3.1.3) denotes either "talent; loaf" or "honeycomb" in view of OSyr. and Targ. kkryt'. 559

1.2.12 With preformatives

1.2.12.1 '-

1.2.12.1.1 aqtVl

 ${}^{\prime}brq^{\prime}{}^{560}$ is based on B-R-Q and ends in $-\bar{a}$ ($\downarrow 1.3.1.1$). ${}^{\prime}gblth^{561}$ apparently derives from G-B-L "to knead, form, fabricate" (JBA, Mand., OSyr., JPA, CPA, SA) plus $-t-\bar{a}$ ($\downarrow 1.3.2.8$), cf. JAram. ${}^{\prime}Gbylh.^{562}$ ${}^{\prime}gzr$ (with the title rb, a demonic authority) derives from G-Z-R "to shear, cut off fruit, be circumcised; decree" (JBA, OSyr., Mand., JPA), cf. Mand. ${}^{\prime}agzara$ "being cut-off, exile, banishment". ${}^{\prime}nbyh$ (fem.) is not a

⁵⁵⁰ For the scripts see Naveh, "Some New Jewish," 236. Both spellings refer to the same lady.

⁵⁵¹ Cf. Zadok, "Zur Struktur," 282:2.1.10.4.2.

⁵⁵² Segal, Catalogue, 024A, 6, cf. Shaked, "Rabbis," 107.

⁵⁵³ Isbell, "Two New," 20-23:N-IV, 3.

⁵⁵⁴ Cf. Zadok, Pre-Hellenistic Israelite, 151.

⁵⁵⁵ Martinez Borobio "A Magical Bowl," 324-325, 335, 9.

⁵⁵⁶ Shaked et al., Aramaic Bowl Spells (2022), 98, 5 (H[w]b'[y]), 14, 17 (both Hwby).

⁵⁵⁷ Müller-Kessler, "Syrische Zauberschalen," 119–121 = Moriggi, Corpus, 18, 3.

⁵⁵⁸ JNF 247, 2 (unpubl., quoted by Morgenstern and Ford, Aramaic Incantation Bowls, 48a).

⁵⁵⁹ See Morgenstern and Ford, Aramaic Incantation Bowls, 47–48 ad 3012, 2.

⁵⁶⁰ Moriggi, Corpus, 18, 2, 4.

⁵⁶¹ Ilan, Lexicon, 165b.

⁵⁶² See Zadok, "Zur Struktur," 267:2.1.5.2.

⁵⁶³ See Shaked et al., Aramaic Bowl Spells (2013), 151 ad 26, 3.

straightforward Yahwistic name, 564 but perhaps derives from N-B-Y "to prophesy" (JBA, OSyr., Mand., like Nby o'o), (si vera lectio, fem.). 565

1.2.12.1.2 *aatul*

Mand. Amkur⁵⁶⁶ perhaps derives from M-K-R "to acquire property; to betroth" (Official Aram., OSyr., Mand.; C "to give in marriage", OSyr.).

1.2.12.2 m-

1.2.12.2.1 magtal

Mḥlp' (male, + $-\bar{a}$, \$\pm\$1.3.1.1), *Mḥlptt'* (female, +-t- \bar{a} , \$\pm\$1.3.3.2.1), as well as Mhlpn' (+ -ān-ā. ↓1.3.2.2) are based on a magtal-formation of H-L-P (< H-L-P) "to be changed, substitute one thing for another", thereby denoting "substitute". 569 $M\check{s}r\check{s}vh^{570}$ (+ - $v\bar{a}$. \$\frac{1}{2}1.3.1.3) and its feminine counterpart $M\check{s}r\check{s}vt'^{571}$ (+ - $\bar{t}t$ - \bar{a} . \$\frac{1}{2}1.3.3.2.3) as well as *Mšrštn*′⁵⁷² (with an adjectival suffix -t-ān, ↓1.3.2.8) derive from Š-R-Š (†1.2.1.3.2). Mand. *Mnd'y* (fem., + -āy, ↓1.3.3.1.4) is based on *mnd'* (< *mnd'*), cf. *mnd'* dhvv', the supreme saviour spirit of the Mandeans.⁵⁷³

1.2.12.2.2 mgtl

 $Msnq^{574}$ (+ $-\bar{a}$ -, $\downarrow 1.3.1.1$) is an active participle of S-N-O C: "to compel, force to require" (OSyr.), cf. perhaps JBA msnqy (an adjective of an unclear meaning according to CAL).

⁵⁶⁴ As wrongly implied by Ilan, Lexicon, 208a.

⁵⁶⁵ Shaked et al., Aramaic Bowl Spells (2013), 21, 6, 10.

⁵⁶⁶ Gorea, "Trois nouvelles," 72-78, 90-91:1, rev, 2-3.

⁵⁶⁷ Shaked et al., Aramaic Bowl Spells (2013), 62, 4, 5 and 16, 4; 17, 2, 4, 7 respectively.

⁵⁶⁸ Shaked et al., Aramaic Bowl Spells (2022), 66, 1.

⁵⁶⁹ See Fain et al., "Aramaic Incantation Bowls," 287 ad S-442, 2: Mhlpn'; cf. Morgenstern and Ford, Aramaic Incantation Bowls, 11.

⁵⁷⁰ Cf. Montgomery, Aramaic Incantation Texts, 198 ad 19, 3.

⁵⁷¹ Bhayro et al., Aramaic Magic Bowls, 40, 79, 120, 124 and 111, 140 respectively; Geller, "Eight Incantation Bowls," 114: Aaron E, 9.

⁵⁷² Levene, Jewish Aramaic Curse Texts, 024A, 6.

⁵⁷³ See Segal, Catalogue, 136a ad 103M, 15.

⁵⁷⁴ Shaked et al., Aramaic Bowl Spells (2013), 20, 2.

1.2.12.2.3 mVqīl

Maym "constant" (OSyr.) or "He who causes to arise" (Arab.). 575

1.2.12.3 t-

1.2.12.3.1 *tyqtl*

Mand. $Tyrmy'^{576}$ (fem., +- \bar{a} , \$1.3.3.1.1), cf. trmy "foundation" (from R-M-Y C "to install, set up", OSyr.).

1.3 Suffixed names

1.3.1 Non-combined

1.3.1.1 -ā (<-'/-h>)⁵⁷⁷

- a. With -': 'b' (†1.2.7.1),'bd' (†1.2.1.1), 'brq' (†1.2.12.1.1), 'd' (†1.2.10.1.4), 'pyl' (†1.2.4.2), 'yb' (†1.2.7.1), 'qyb', Gnyb' (†1.2.4.2), Byrl' (†1.2.1.3), Byt' (†1.2.8.2), Bwlwq' (†1.2.2.2), Dky' (†1.2.1.1), Gwr' (†1.2.9.3), Hlwp' (†1.2.4.3), Ḥyy' (†1.2.10.1), Khn' (†1.2.3), Ktym' (†1.2.4.2), Mḥlp' (†1.2.12.2.1), Msnq' (†1.2.12.2.2), Qywm' (†1.2.4.3), R'bh (†1.2.10.1), Shd' (†1.2.1.1), Sḥwr' (†1.2.5.1), Spr' (†1.2.1.1), Sys' (†1.2.9.2), Šlm' (†1.2.1.1), 'yn' (†1.2.8.2), Mḥlp' (†1.2.12.2.1), Rwy' (†1.2.1.1), Šlym' (†1.2.6.1.1), Šwrš' (†1.2.1.3), Zbyn' (†1.2.4.2).
- **b.** With -h: 'l'h' (†1.2.6.1.2), 'ykwmh (†1.2.6.1.4), 'ynh (†1.2.8.2), 'wlh (†1.2.10.3), Db'rh (†1.2.4.1), Kdh (†1.2.10.1), Šrkh (†1.2.1.1).

$1.3.1.2 - \bar{o}$

'wkmw (1.2.6.1.4).

1.3.1.3. -yā

Mry' (†1.2.1.1), *Mšršršyh* (†1.2.12.2.1); *Azia* (Mand., †1.2.10.1) and possibly *Nwpy*' (†1.2.8.1).

$1.3.1.4 - \bar{a}y$

a. Adjectival: **a'. With** -'y: 'b'y (with a > i- 'yb'y, †1.2.7.1), $Dyp\check{s}y$ (†1.2.1.3), M'r'y (†1.2.1.1), Dhb'y (†1.2.2.1), $M\check{s}k'y$ (†1.2.1.1); Nhyl'y, ⁵⁷⁸ OSyr. $\check{S}yl'y$ (†1.2.4.2) and Mand.

⁵⁷⁵ Cf. Segal, Catalogue, 86a ad 044A, 13 who refers to Stark 1971: 96b.

⁵⁷⁶ Yamauchi, Mandaic Incantation Texts, 24, 8.

⁵⁷⁷ For this graphemic interchange in JBA incantation bowls see Juusola, *Linguistic Pecularities*, 30

⁵⁷⁸ Ilan, Lexicon, 195a (see Zadok, "Zur Struktur," 268).

'h'y (†1.2.7.1). $-\bar{a}y$ is abbreviated to $-\bar{a}$ in Kpn(')y, Spr'y (> Spr', †1.2.1.1) and Hwb(')y(OSyr., 1.2.10.3).

- **b'. With -vv**: *Gwr*vv (†1.2.9.3).
- c'. With -y: 'hy (with a > i- 'yhy, 12.7.1), Dwkry (getl < gutl, 12.1.3), Kdy (†1.2.10.1.1), Kspy (†1.2.1.1), Pwšky (†1.2.1.3.1), Qyny (†1.2.8.2), Ryby (†1.2.10.2), Zypty (†1.2.1.2), Zyywy (†1.2.9.2); OSyr. Zwty (†1.2.9.3).
- d'. Gentilics: Prs'579 may originate from *Prs'y "Persian" (gentilic), cf. Nwkr'580 which is presumably short for Nwkr'v' below. Nvpr' is defective for *Nvpr'v. cf. Mand. Niprai "Nippurean." 581 Mbwg582 is short for the gentilic Mbwg(')y, a common anthroponym of Arameophone pagans referring to Hierapolis, where the main temple of Dea Syria was located. Mand. Gwk'yy' (of the double name G. 'dwr vzd'n. MPers. /Ādur-vazdān/)⁵⁸³ may be a gentilic of Gwk', the forerunner of Arab. *Jūh*ā (Geonic *Gwky*) referring to a region in eastern Babylonia.⁵⁸⁴ Alternatively it may be a hypocoristicon based on *Gaw "ox, bull, cow" with the combined suffix -ak-āy-a (\$7.3.2.14). Cf. Mand. (Pīr) Nwkr'y'585 (gentilic masc. -āy-ā).
 - **b.** Hypocoristic: a'. With -'y: Gd'y (\uparrow 1.2.10.1).
 - **b'.** With -yy: Gdyy (†1.2.10.1), Hlyy (†1.2.9.1).
- c'. With -y: Hysdy (11.2.1.2) may be a hypocoristicon of a compound like Hsdyh, seeing that the adjective of hsd (JBA hsdn "gracious") ends in -ān. Besides, adjectives of the same root are extant (hsy/wd).

$1.3.1.5 - \bar{i}y$

Mry (1.2.1.1).

1.3.1.6 $-\bar{o}y$ (adjectival)⁵⁸⁶

'vnwy (†1.2.8.2), 'bwy, 'hwy (†1.2.7.1), M'rwy, Ntrwy, Shdwy (†1.2.1.1). Sysnwy (male and female, 1.2.9.2).

⁵⁷⁹ Gordon, "Aramaic Incantation Bowls," 121, 3.

⁵⁸⁰ Faraj, "Aramaico orientale," 272-273:IM 2929, 3.

⁵⁸¹ See Müller-Kessler, "The Story of Bguzan-Lilit," 197 and Morgenstern and Ford, Aramaic Incantation Bowls, 14, n. 14 ad 3003, 2, 9 and 3021, 3.

⁵⁸² Ilan, Lexicon, 189b.

⁵⁸³ Yamauchi, Mandaic Incantation Texts, 11, 50.

⁵⁸⁴ For this region see Gil "The Rādhānite Merchants," 317-319.

⁵⁸⁵ Yamauchi, Mandaic Incantation Texts, 22, 9-10 and passim in this incantation.

⁵⁸⁶ A vocalization -u/ūy relies on the New Persian rendering, but the Arabic script has no sign for \bar{o} . [cf. Akboes]. The suffix is thought to be due to Iranian linguistic interference (see Fain et al., "Aramaic Incantation Bowls," 290). However, It is recorded also in a transcription of an Aramaic name from Syria (Ακβοεος, cf. Zadok "Post-Biblical," xix:2.2.2.2) and possibly in NB A-s/ za-al-lu-.ia. (CT 56, 87, rev. ii, 28, based on '.'-Z-L "to go"), NA Ha-an-nu-ia (based on Ḥ-N-N "to

1.3.1.7 -ān

- **a. Adjectival**: *Bgrn* (†1.2.1.1), *Ḥwrn* (†1.2.8.1).
- **b.** Hypocoristic: Hyyn (1.2.10.1). It becomes $-\bar{a}$ in the female's name Sh/n (†1.2.10.2).

1.3.1.8 -īn

Sysyn (†1.2.9.2).

1.3.1.9 -ōm

Šršw(m, ↑1.2.1.3).

1.3.1.10 $-\bar{u}(t)$

Zkwt (†1.2.1.1).

1.3.2 Combined suffixes

1.3.2.1 -īy-ā

Possibly *Mtry*' (†1.2.2.1).

1.3.2.2 -ān-ā

Gdn' (†1.2.10.1), *Mhlpn*' (†1.2.12.2.1).

1.3.2.3 -ōn-ā

'bwn' (†1.2.7.1), $\not Hwn' > Hwn'$ (both diminutive, †1.2.7.1); Mlkwn' (†1.2.1.1.2). The distinctive non-Jewish name Nqym-'wn', ⁵⁸⁷ the accuracy of its transmission is not beyond doubt, may be based on the onomastically productive root N-Q-M "to avenge" (Aram., Heb., Arab., Eth.).

1.3.2.4 -ōn-āy

Gywnyy and Mlkwn'y/Mlkwn[y] (†1.2.1.1).

1.3.2.5 -āy-ā

Mand. 'my' (1.2.10.2).

be merciful", see [G. Van Buylaere and] R. Zadok, PNA 2: 455a, s. v.), and NA *Ig-ru-ia* (based on '-G-R "to hire", see [K. Kessler and] R. Zadok, PNA 2: 508b, s. v.), all explicable in Aramaic terms. **587** BT Gittin 11a, cf. Kipperwasser and Shapira 2014: 300.

1.3.2.6 -ōv-ā

Mand. Šylwy' (†1.2.4.2) and Z'kwy' (†1.2.1.1).

1.3.2.7 -t-ā

'gblth (1.2.12.1.1).

1.3.2.8 -t-ān-ā

An adjectival suffix: Mšrštn' (†1.2.12.2.1).

1.3.3 Feminine suffixes

1.3.3.1 Non-combined

$1.3.3.1.1 - \bar{a}$

- **a. With** -': '(y)m' (†1.2.10.2), 'rh' (†1.2.1), 'wn' (†1.2.8.1), D'r' (†1.2.9.1), Hwb' (†1.2.10.3), Mlyk' (†1.2.4.2), Swsl' (†1.2.11), Šgl' (†1.2.1.1), Šlm' (†1.2.1 1); Tylwl' (†1.2.4.4), Tygl' (†1.2.1.2), *Tb*',
 - **b. With -h**: 'mh (†1.2.10.2), Brykh (†1.24.2), \$\infty\$dh/n (†1.2.10.2).

1.3.3.1.2 -at

Gyyt (†1.2.1.1), *Nhlt* (†1.2.1.1).

1.3.3.1.3 -āy or -īy

Hwty (†1.2.7.1), Hylpy (†1.2.1.2), Kkry (†1.2.11), Šgly (†1.2.1.1), Trdy (†1.2.1.1), Pwrty $(\uparrow 1.2.9.3).$

$1.3.3.1.4 - \bar{a}y$

- **a. Hypocoristic:** 'dy (1.2.10.1.4).
- **b.** Adjectival: a'. With -'y: 'ym'y (1.2.10.2), Dwpš'y < Dwbš'y (1.2.1.3), *Kwpyt(')y* (†1.2.9.3), *Nwnt'y* (†1.2.9.3); '*Aḥātāy* (OSyr., †1.2.7.1), *Ḥt'y* (†1.2.7.1), Mand. *Mr't'y/Mrt'y* (†1.2.1.1), *Mnd'y* (†1.2.12.2.1) and possibly *Nyry* (†1.2.9.2).
 - **b**'. **With** -*yy*: '*ymyy* (†1.2.10.2).
- c'. With -v: 'vmy (†1.2.10.2), Gyrby (Mand., †1.2.1.2), Hty (†1.2.7.1), Kwpry $(\uparrow 1.2.1.3).$

$1.3.3.1.5 - \bar{o}y$

Krkwy/'krkwy ,Qrqwy (↑1.2.1.1), H'twy (↑1.2.7.1), Symkwy (↑1.2.1.3.4); Sysnwy (male and female, ↑1.2.9.2); *Dydwy* (↓4).

1.3.3.1.6 -ūt (suffix of abstract nouns)

 $G(')vwt^{588}$ (†1.2.1.1)/Gwt (†1.2.1.2),

$1.3.3.1.7 - y\bar{a}$

Mand. 'h'ty' (\uparrow 1.2.7.1), *Dwdy*' (\downarrow 4) and Mand. 'my' (\uparrow 1.2.10.2), 'zy' (\uparrow 1.2.10.1), and *Hwmymy*' (\uparrow 1.2.4.5).

1.3.3.1.8 -ān

R'šn (†1.2.9.1) and *Zywn* (†1.2.9.2); both are alternatively Middle Persian (\downarrow 7.1, 7.3.1.4).

1.3.3.1.9 -ōn

Hylywn (> *Hylywn*, ↑1.2.1.2), presumably a diminutive.

1.3.3.1.10 $-\bar{u}(t)$

Attached to 'b in 'bw (†1.2.7.1) and to 'yl in 'ylw (†1.2.5.2, both females).

1.3.3.2 Combined

1.3.3.2.1 $-t-\bar{a}$ (-t')

Grdwšt' (†1.2.6.2), *Grybt'* (†1.2.4.2), *Mḥlpt'* (also *Mḥlpth*, †1.2.12.2.1), *Nqwbt'* (†1.2.4.3), *Qywmt'* (> *Qyymt'*/*Qymt'*, OSyr., †1.2.4.3); *Š'ylt'*/*Šylt'*/*Šylt'*/*Šlt'* (†1.2.4.2), *Nrt'*⁵⁸⁹ apparently ends in the same suffix. Mand. Mrt' (†1.2.1.1). Hdyst' (†1.2.4.2.2).

Hybrid: *K°wrht°°°* (/*Xwarrahtā*/)⁵⁹⁰ is based on MPers. *xwarrah* "fortune, glory, splendour, happy shine", thereby being a hypocoristic.

1.3.3.2.2 -at- \bar{a} (-'t')

Dybš't' (†1.2.1.3), Mand. *Rqd't'* (†1.2.1.1).

1.3.3.2.3 -īt-ā

Gwryt' (†1.2.9.3), $M\ddot{s}r\ddot{s}yt'$ (†1.2.12.2.1); is $Mrw\ddot{s}yt'^{591}$ based on JPA $mrw\ddot{s}$ (perhaps "vessel")? Nybryt' (†1.2.1.2.2); $'qryt'^{592}$ presumably mean "accidental, incidental" (JBA).

⁵⁸⁸ Levene, Jewish Aramaic Curse Texts, 043A, 2, 3.

⁵⁸⁹ Levene, Jewish Aramaic Curse Texts, 97 ad SD 27, 10 (unexpl.).

⁵⁹⁰ Shaked et al., Aramaic Bowl Spells (2013),

⁵⁹¹ Ilan, Lexicon, 238b.

⁵⁹² Shaked et al., Aramaic Bowl Spells (2013), 31, 8.

1.3.3.2.4 -t-āv

 \check{S} 'ylt'y (†1.2.4.2). Ywyt', Ywyt'y is based on an adjective (†1.2.4.2), in which case the suffix would be hypocoristic. This suffix is attached to Iranian forms in the female names 'nwšt'y (also 'nwšt', 593 to anōš), Bzwrgwn't'y (Mand.) whose initial component is MPers. vuzurg > buzurg "big, great" 594 as well as Mand. Kwšynt'y (/Xwašintāv/. 595 based on an -in-hypocoristic of MPers, xwaš) and Gwšn'st'v 596 (/Gušn-astāy/), a two-stem hypocoristicon ("Zweistämmiger Kosename") being based on the compound Gwšnsp.⁵⁹⁷ Less transparent is Bwpt'y,⁵⁹⁸ which is apparently based on a lallative form or on MPers. *būf* "owl"; cf. ↑1.1.5, a, f'. This linguistic interference is extant also in Iranian loanwords in Aramaic: the Aramaic feminine marker is attached also to Persian appellatives, e.g., ptkrt' "(female) idol" (JBA, OSyr. vs masc. ptkr' etc.). 599 'wšpyzknt' (JBA) "landlady", the feminine counterpart of 'špyzkn(') "host, innkeeper" (JBA, OSyr., Hatran). Another example may be the female name Mrgwnt'600 which may be the feminine counterpart of the Grecized Latin name Mrgywn (with elision of -y-). Mrgywn is recorded as a client in an Old Syriac magic bowl.601

1.3.3.2.5 -ty (-t- \bar{t} y or -t- \bar{a} y)

It appears sporadically alongside the regular fem. sg. emphatic state $-t'/h^{602}$) in *Ntrty* (\uparrow 1.2.2.1), *Mrty* (\uparrow 1.2.1.1.6) and *Šylty* (\uparrow 1.2.4.2).

1.3.3.2.6 -t-yā

Qrysty' (1.2.4.2).

1.3.3.2.7 -at-āy

Bys't'y.603

⁵⁹³ Cf. McCullough, Jewish and Mandean, 52 ad E, 4.

⁵⁹⁴ Cf. McCullough, Jewish and Mandean, 16-17 ad C, 3.

⁵⁹⁵ MS 2054/52, 13 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s)," 754).

⁵⁹⁶ Abudraham, "Three Mandaic," 83-85:2, 8, 60.

⁵⁹⁷ For a possible occurrence of this name type in Middle Iranian, viz. Bactrian, see Sims-Williams, Bactrian Personal Names, 10.

⁵⁹⁸ Shaked et al., Aramaic Bowl Spells (2013), 63, 5.

⁵⁹⁹ Cf. Ciancaglini, Iranian Loanwords, 243.

⁶⁰⁰ Shaked et al., Aramaic Bowl Spells (2022), 107, 3.

⁶⁰¹ Moriggi, Corpus, 45, 3a, 4a.

⁶⁰² See Juusola, Linguistic Pecularities, 142-143.

⁶⁰³ Abudraham, "Three Mandaic," 60–82, 93–94:1, 7.

1.3.3.2.8 -īt-ōn

Ktšytwn (1.2.2).

1.3.3.2.9 -ōn-ā

Hwlpwn' (1.2.1.3.3).

1.3.3.2.10 -ōn-īy

Šwmwny (↑1.2.9.3).

1.3.3.2.11 -ōn-āy

Hātōnāy (OSyr., ↑1.2.7.1).

1.3.3.2.12 -ūt-ā

Mrwt' "control, subjugation" (JPA, Targ.).

1.3.3.2.13 -ōn-t-ā

Kspwnt' (Mand., ↑1.2.1.1).

1.3.3.2.14 -y-āt

Mand. *Kz'by't* (1.2.4.1).

1.3.3.2.15 -ōn-t-āy

'htwnty (†1.2.7.1).

1.3.3.2.16 - $\bar{a}y$ - \bar{a}

 $B'b'y'^{604}$ (\$\pm44\$, with b > v OSyr. B'w'y). 605

1.3.3.2.17 -ōy-ā

bwy' (1.2.7.1).

⁶⁰⁴ Segal, Catalogue, 103M, 8.

⁶⁰⁵ See Harviainen, "Aramaic Incantation Bowl," 14–15 ad 2.

1.3.3.2.18 -t-ōv

Possibly Mand. Kwštwy⁶⁰⁶(/Xwaštōy/).

1.3.3.2.19 -t-ōy-a

Mand. Bhrtwy' is apparently based on MPers. bahr "lot, share" (\downarrow 7.3.2.9).

1.3.3.2.20 -āy-t-ā (gentilic)

Bbly t^{608} "Babylonian", Brkyt' (†1.2.1.1), Nwkryy t^{609} /Nwkryt' "stranger" (†1.2.1.3), 610 and apparently in Mand. 'wg'yt'.611

1.3.3.2.21 -ān-īt-ā

Qrnnyt' (†1.2.1.1).

1.3.4 Two-stem hypocoristicon

If $Yynyy^{612}$ originates from Yn'y (with ya - yi - yi) it may be a two-stem hypocoristicon (v-n-).613

2 Originally Hebrew-Canaanite

'dwn⁶¹⁴ "master, guardian" (SA, Targ., Nabatean referring to Jews).

3 Arabian and Arabic

'dyb "polite, honest, learned" (cf. LB A-di-ba-' and Saf. 'db [2 ×]). 616 Prd Bwryhmn perhaps originates from Farīd and Abū raḥmān⁶¹⁷ (kunya) with aphaeresis. 'wm

⁶⁰⁶ Segal, Catalogue, 096M, 46.

⁶⁰⁷ Morgenstern, "Five Mandaic," 112-114:26, 4 (<w>), 8.

⁶⁰⁸ See Morgenstern and Ford, Aramaic Incantation Bowls, 14, n. 14.

⁶⁰⁹ Gordon, "Aramaic Incantation Bowls," 121, 2.

⁶¹⁰ Bhayro et al., Aramaic Magic Bowls, 57.

⁶¹¹ Segal, *Catalogue*, 103M, 7.

⁶¹² See McCullough, Jewish and Mandean, 8 ad B, 2.

⁶¹³ See Zadok, "Zur Struktur," 308:3.2.

⁶¹⁴ Ilan, Lexicon, 164a (wrongly listed s. v. Ādhur, 1).

⁶¹⁵ Cf. Shaked, "Form and Purpose," 6.

⁶¹⁶ See Zadok, West Semites in Babylonia, 232 and Harding, Index and Concordance, 31.

⁶¹⁷ Segal, Catalogue, 78 ad 037A, 7 suggested [A]bu [Abd]raḥman which is unnecessary.

'lhwb'b (fem.) d. of $Rwmn'.^{618}$ The latter is based on Arab. $rumm\bar{a}n$ "pommegranate". Phd^{*619} may denote "the tribe, clan" (Palm. phd < Arab. $f\bar{a}hid$). ' $ynqdw^{620}$ (apparently with wawation) perhaps derives from N-Q-D, cf. Saf. Nqd (2 ×) and Arab. $Nuqayd.^{621}$ $Kwmyš^{622}$ may be a qutayl-diminutive of $Km\check{s}$ (Saf., 5 ×, Arab. $kam\check{s}$ "quick, alert"). 623 Mand. 'wl'ym' (fem.) can be of the same pattern thereby meaning "clever little girl". 624 'bwsmk' ($/Ab\bar{u}$ - $samk\bar{a}$) looks hybrid: it apparently consists of 'bw "father of" (Arab.) and smk' "support" (Aram.), i.e. a kunya. $\rlap/byby$ "beloved, darling" 625 ($qat\bar{u}$ -formation of \rlap/H -B-B plus $-\bar{t}y$).

4 Atypical names

Names with repetitive (mostly reduplicative) syllables look atypical,⁶²⁶ but many of them are based on lallative forms which denote informal kinship terms:

B'by, 627 B'b'y, 628 B'bw, 629 B'bw, 630 $P(')p'/y^{631}$ "dad". Bptwy (fem.) may have the same base (with $b > \underline{b} > f$). 632 with the feminine marker (+ $-\overline{o}y$, †1.3.3.2.17). A derivation from $b\overline{a}ft$ "woven" (NPers.) 633 is less likely seeing that its MPers. forerunner is begins with w-. $M'mh^{634}/M'my/M(')m'/M(')my^{635}/M'm'y^{636}$ (M. wife of

⁶¹⁸ For the reading and transcription see Bhayro *et al.*, *Aramaic Magic Bowls*, 134–136:98–99 (correct Ilan, *Lexicon*, 211b, s. v. Aysalhubab).

⁶¹⁹ Ilan, Lexicon, 196.

⁶²⁰ Isbell, Corpus, 61, 2.

⁶²¹ Harding, Index and Concordance, 597.

⁶²² It is not related to the Pontic Iranian name in Justi, *Iranisches Namenbuch* 165b, top, which is quoted by Montgomery, *Aramaic Incantation Texts*, 191 *ad* 17, 2. Semitic without further specification according to D. Shapira *apud* Ilan, *Lexicon*, 231a.

⁶²³ Harding, Index and Concordance, 505.

⁶²⁴ See Segal, Catalogue, 136 ad 103M, 13.

⁶²⁵ See Naveh, "Some New Jewish," 236.

⁶²⁶ They are recorded in Middle Iranian onomastica such as the Bactrian one (see Sims-Williams, *Bactrian Personal Names*, 10).

⁶²⁷ See McCullough, Jewish and Mandean, 4 ad A, 3, 4.

⁶²⁸ Morgenstern and Schlütter, "A Mandaic Amulet," 118, 120, 47; cf. Sims-Williams, *Bactrian Personal Names*, 38:40. Extant in Mand. *B'b'ydwkt* (\pmu7.2.1, i).

⁶²⁹ See Segal, Catalogue, 64 ad 023A, 2 f.

⁶³⁰ Wohlstein, "Über einige aramäische," 9, 34-41: [VA] 2417, 15.

⁶³¹ Ilan, Lexicon, 196–199.

⁶³² See Naveh and Shaked, *Magic Spells* 124 *ad* 18, 4. For this shift see Juusola, *Linguistic Pecular- ities*, 42 with n. 109 (who does not include this case in his selective list of examples).

⁶³³ As implied by Ilan (2011: 212) who erroneously rienders the suffix as "well".

⁶³⁴ Shaked et al., Aramaic Bowl Spells (2013), 56, 2, 8.

⁶³⁵ Ilan, Lexicon, 236-238.

⁶³⁶ Segal, Catalogue, 208b, s. v. with references.

Brswm' was in all probability Christian) "mum". D'd'637/D'dh,638 Ddy639/D'dy' (all fem.)⁶⁴⁰ may be based on dd "beloved" (OSyr., Palm., Nab.); alternatively, the forms with -(')v may denote "mother" or "grandmother" (IBA d'dv). Yv' refers to both a male and a female.⁶⁴¹ As a male's name it means "brother" (Mand. *iaia*) while Mand. dadia denotes "older brother". Noteworthy filiations are D'dy s. of Dydwy, ⁶⁴² Ddy d. of Dwdy ⁶⁴³ and Mand. D'dwy' s. of D'dy'. ⁶⁴⁴ Q'qy (fem.) apparently ends in $-\hat{i} < -\bar{i}y$ and Q'q'y (fem.) in $-\bar{a}y$, the transcriptions $K\bar{a}k\bar{u}\bar{\iota}$ and $K\bar{a}k\bar{o}e^{645}$ are incorrect; cf. Mand. O'q'y'646/O'q'y'647 (fem.). These forms may be based on an Iranian dialectal endearing term for "uncle" or possibly on OSyr. qq' "pelican", 648 cf. O'ah (fem.). 649 Mand. Owa'y, 650 Qway 651 may denote a species of bird in view of JBA qwqv, qwq'h (onomatopoeic). L'lv/L'lw (fem.)652 may be based on a forerunner of NPers. lāl "ruby" 653 or "tulip" (cf. Lāleh); 654 L'lh 655 and Lyly 656 are with a reduplicated syllable. N'nh, 657 N'n', Nn'y 658 and N'n'y (fem.) 659 denote "mother" in JBA and OSyr. $n\bar{a}n\bar{a}$; 660 Nny and Nnyh661 may be based on the same lexeme.

⁶³⁷ Isbell, Corpus, 4, 2.

⁶³⁸ See Montgomery, Aramaic Incantation Texts, 175 ad 12, 11.

⁶³⁹ Faraj, "Aramaico orientale," 272-273:IM 2929, 4.

⁶⁴⁰ Gordon, "Aramaic and Mandaic," 95-100 and pls. 10-13:M, 2nd panel.

⁶⁴¹ Cook "An Aramaic Incantation," 79-80, 4; Shaked et al., Aramaic Bowl Spells (2013), 108.

⁶⁴² Ford, "Phonetic Spellings," 243, n. 80.

⁶⁴³ Faraj, "Remarks," 90-94, 15.

⁶⁴⁴ Gordon, "Aramaic and Mandaic," 95–100 and pls. 10–13:M, 2nd panel.

⁶⁴⁵ Ilan, Lexicon, 185a, 228-229.

⁶⁴⁶ Yamauchi, Mandaic Incantation Texts, 28, 5.

⁶⁴⁷ Segal, Catalogue, 098M, 8.

⁶⁴⁸ For the Old Syriac derivation of Q'qy see Montgomery, Aramaic Incantation Texts, 206 ad 24, 3.

⁶⁴⁹ Shaked et al., Aramaic Bowl Spells (2022), 108, 1, 2.

⁶⁵⁰ Yamauchi, Mandaic Incantation Texts, 26, 3, 18, 19, 21, 22, 23, 24, 26.

⁶⁵¹ Gordon, "Aramaic and Mandaic," 95-100 and pls. 10-13:M, 3.

⁶⁵² Ilan, Lexicon, 233.

⁶⁵³ See Morgenstern and Ford, Aramaic Incantation Bowls, 53.

⁶⁵⁴ Justi, Iranisches Namenbuch 182b.

⁶⁵⁵ Isbell, *Corpus*, 65, 2.

⁶⁵⁶ Ilan, Lexicon, 233.

⁶⁵⁷ Bhayro et al., Aramaic Magic Bowls, 96.

⁶⁵⁸ Segal, Catalogue, 103M, 9.

⁶⁵⁹ Gordon, "Aramaic and Mandaic," 95-100 and pls. 10-13:M, 4, 11.

⁶⁶⁰ See Sokoloff Dictionary, 688a.

⁶⁶¹ Ilan, Lexicon, 242.

Other onomatopoeic names are $T't'^{662}$ (Mand., fem.), $Tyty,^{663}$ $T't',^{664}$ $Twt'y,^{665}$ $T'ty^{666}$, $T't'y,^{667}$ T'ty' (both Mand.), T'' T'' as well as T'' T''

Non-suffixed names arranged by prosody

Ca-Ca: *D'd'* /*D'dh*, *L'lh*, *M'mh*/*M(')m'*, *N'n'*/*N'nh*; *P(')p'*, *Q'qh*, *T't'*, *Ţ'ţ'*, *Y(')y'*, *Y'y'*;

Ci-Ci: Lyly, Tyty; Cu-Cu: Dwdw.

⁶⁶² Montgomery, Aramaic Incantation Texts, 39, 9.

⁶⁶³ Shaked et al., Aramaic Bowl Spells (2013), 16, 4, 9.

⁶⁶⁴ Isbell, Corpus, 70, 1,

⁶⁶⁵ Shaked et al., Aramaic Bowl Spells (2013), 19, 2, 7.

⁶⁶⁶ Bhayro et al., Aramaic Magic Bowls, 120, 124.

⁶⁶⁷ Abudraham, "Three Mandaic," 89-93:3, 15.

⁶⁶⁸ Segal, Catalogue, 103M, 9.

⁶⁶⁹ Ilan, Lexicon, 254a.

⁶⁷⁰ Geller, "More magic spells," 331-335:B, 8, 23.

⁶⁷¹ Gordon, "Aramaic and Mandaic," 100-103 and pl. 14:N, 3.

⁶⁷² Gorea, "Trois nouvelles," 85-89 and 92-93:3, 3.

⁶⁷³ Isbell, Corpus, 63, 2.

⁶⁷⁴ Gordon, "Aramaic Incantation Bowls," 127-129:7, 11.

⁶⁷⁵ Gordon, "Aramaic Incantation Bowls," 127-129:7, 2.

⁶⁷⁶ Franco, "Five Aramaic," 236–240 and fig. 1 on 235: C_{10} -116, 2, 5, 8; 242–245 and fig. 4; 245–249 and fig. 5: C_{11} -3, 2.

⁶⁷⁷ Moriggi, Corpus, 41, 3, 13.

⁶⁷⁸ Cf. Fain et al., "Aramaic Incantation Bowls," 302 with n. 32 ad S-448, 2.

⁶⁷⁹ Isbel 1975, 4, 1, 5, 9.

⁶⁸⁰ Shaked et al., Aramaic Bowl Spells (2022), 69, 1.

⁶⁸¹ Shaked et al., Aramaic Bowl Spells (2022), 76, 7; 105, 4; 106, 3.

⁶⁸² Bhayro et al., Aramaic Magic Bowls, 108.

⁶⁸³ Cf. Faraj and Moriggi, "Two New," 75-76 ad IM 71180, 2.

⁶⁸⁴ Shaked et al., Aramaic Bowl Spells (2013), 345, index, s.vv. with references.

⁶⁸⁵ Shaked et al., Aramaic Bowl Spells (2022), 88, 1, 3.

⁶⁸⁶ Montgomery, Aramaic Incantation Texts, 18, 1.

Arranged by suffixes

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-ā: Dwd', Gy', Twt';
-ō: B'bw, L'lw;
-\bar{a}y, a. With -\dot{y}: \dot{y}yw'y, B'b'y, Dwd'y, Dwt'y, M'm'y, N(\dot{y})n'y, P(\dot{y})p'y, Q'q'y, Qwq'y, T't'y,
     Twt'v. Ywv'v:
b. With -yy: Dwdyy, Gyy(y), Yw'yy;
-āv or -īv: 'vdv, 'vhv, B'by, D(')dv, Dwdv, Gwv, L'lv, M(')my, Nnv, O'av, Oway, T'tv;
-ōy: B'bwy, Dydwy;
-yā: D'dy', Dwdy', Nnyh, T'ty';
-āy-ā: Dwd'y', Q'q'y';
-ōy-ā: D'dwy'.
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5 Semitic or Iranian names

B'n'y (fem.)⁶⁸⁷ is either Semitic (to B-N-Y "to build") or Iranian (hypocoristic of a compound with *bānu- "light, splendour", cf. MPers. Bānag⁶⁸⁸). The same applies to Dwdy and most of the names listed s. v. $Da\delta\bar{\iota}$. 689

6 Originally Iranian, but borrowed in Aramaic

Mand. Šrwl'/Šrwlh⁶⁹⁰ apparently renders Mand. šaruala "trouser" (< šrbl, an Iranian loanword, MPers. with metathesis šalwar), for the semantics cf. the Arabic anthroponym *Quftān* "mantle"). Mand. 'trwg' (fem.)⁶⁹¹ "citrus medica"⁶⁹² may be (like many phytonyms) a cultural word, a Wanderwort. Mgyt' (fem.)⁶⁹³ is apparently based on *mg. which ultimately may originate from mgwš (> 'mgwš) > MPers. moy "Magian priest". 694

⁶⁸⁷ Ilan, Lexicon, 213-214.

⁶⁸⁸ Gignoux, Noms propres, 54:183; for more comparanda cf., e.g., Sims-Williams, Bactrian Personal Names, 45:71; Schmitt, Personennamen 53:61, 140:303 and Martirosyan, Iranian Personal Names, 144-158.

⁶⁸⁹ Ilan, Lexicon, 215-217.

⁶⁹⁰ Cf. Müller-Kessler, "Die Zauberschalensammlung," 134 ad 088M and 089M.

⁶⁹¹ Pognon, Inscriptions mandaïtes, 17.

⁶⁹² Cf. Nöldeke, "Review," 144; Ciancaglini, Iranian Loanwords, 105.

⁶⁹³ Shaked et al., Aramaic Bowl Spells (2013), 25, 9.

⁶⁹⁴ Cf. Ciancaglini, Iranian Loanwords, 201-202.

7 Iranian

Some individuals bore more than one name, 695 e.g. *M'hdwkt* (MPers., \downarrow 7.2.1, i) alias 'h'tv' (Aram., \uparrow 1.3.3.1.7). 696

7.1 Simplex names

Several such names are inherited from Old Iranian:

⁶⁹⁵ All the names and appellatives in this section are Middle Persian unless otherwise indicated.

⁶⁹⁶ For this phenomenon in Middle Persian see Zimmer, "Zur sprachlichen," 145-146:9.2.

⁶⁹⁷ It cannot render Άρύνις as claimed by Ilan, *Lexicon*, 209. Cf., e.g. NA *A-ru-a* (Schmitt, *Iranische Personennamen in der neuassyrischen*, 50:20) and the initial component of Sogd. *'rwmyw, 'rwprmyn* (Lurje, *Personal Names*, 103:143, 144).

⁶⁹⁸ Müller-Kessler, Zauberschalentexte, 14, 5, 6.

⁶⁹⁹ Cf., e.g., Schmitt Die Iranischen und Iranier-Namen, 42; 2009: 47:15.

⁷⁰⁰ Shaked et al., Aramaic Bowl Spells (2013), 63, 5.

⁷⁰¹ Yamauchi, Mandaic Incantation Texts, 29, 9, 41, 46.

⁷⁰² Ilan, Lexicon, 163a.

⁷⁰³ See Schmitt, *Personennamen* 41–42:31 and Martirosyan, *Iranian Personal Names*, 95–96:42 with previous lit.; cf. Ciancaglini, *Iranian Loanwords*, 114, s. v. 'pwrsm'.

⁷⁰⁴ See Segal, Catalogue, 62 ad 020A, 4.

⁷⁰⁵ See Montgomery, Aramaic Incantation Texts, 117 ad 12, 11.

⁷⁰⁶ Wohlstein, "Über einige aramäische," 9, 34–41: [VA] 2417, 16, 20.

⁷⁰⁷ JNF 291 (unpubl., quoted by Shaked et al., Aramaic Bowl Spells [2022], 209).

⁷⁰⁸ Gordon, "Aramaic Incantation Bowls," 121:4, 1 (cf. Shaked *apud* Greenfield and Naveh 1985a: 106).

⁷⁰⁹ See Gignoux et al. 2009: 29:1.

⁷¹⁰ Montgomery, Aramaic Incantation Texts, 7, 4.

⁷¹¹ By Montgomery, Aramaic Incantation Texts, 221–222 ad 30, 1 (cf. Sogd. Sp'nc |Səpanj| "inn", Lurje, Personal Names, 348:1088).

distant assimilation $s > \check{s}^{712}$ due to the presence of /i/. 'yšpyz', was the son of 'rh' "guest", in which case both members of the filiation while deriving from two unrelated languages belong to the same semantic field. Therefore one may suspect that the actual name and matronym of the client with this filiation were disguised under an invented combination, R'sn (fem.) may render MPers, rōsn "light; bright" (alternatively Aram., †1.2.9.1). OSyr. Kwrh⁷¹³ (fem.) renders Xwarrah < *Xvarnah-. Kwd'y (Xwadāy/) denotes "lord". 714 D'nyš may be compared to the New Persian anthroponym *Dāniš* "knowledge" (< MPers. *dānišn*).⁷¹⁵ For *S'm* (of the double name Mand. ~ Ywh'n')⁷¹⁶ cf. Av. Sāma-,⁷¹⁷ MPers. and NPers. Sām "black", 718 as well as Sogd. S'm and Bact. $\Sigma \alpha \mu o$. The sum of MPers. xwastīh "confession, belief, faith". B'my (fem.)⁷²¹ goes back to OIran. *Bāmyā-, Av. bāmyā "bright, radiant, glittering", cf. the males' names RAE Ba-mi-ia < *Bāmya-722 and MPers. Bām;723 alternatively with adjectivizing -ay (Bāmay "related to brilliance", "brilliant"). 724 Theonyms used as an anthroponyms are $Hwrmyz^{725}$ (also Mand.)⁷²⁶/OSyr. $Hwrmyz^{727}$ and 'štd < Av. Arštat- "(Goddess of) rectitude."⁷²⁸ A traditional name is, e.g., 'prydwn⁷²⁹ (< MPers. $|Fr\bar{e}d\bar{o}n|^{730}$ < Av. Θraētaona-).

⁷¹² See Ciancaglini, Iranian Loanwords, 118-119.

⁷¹³ Müller-Kessler "Review," 271 ad 35.

⁷¹⁴ See Naveh and Shaked, Amulets and Magic Bowls, 175 ad 8, ii, 4, iii, 5; cf. Gignoux, Noms propres, 186:1024.

⁷¹⁵ Dāniš is recorded as an anthroponym in New Persian. Hunter ("Two Mandaic," 612 ad 609 and pl. 25 after 619:18N19, segment 3, 27) compares a New Persian compound name beginning with Dāniš, viz. Dānišwer (Justi, Iranisches Namenbuch 77 where all the three anthroponyms are registered as well as Dānišmend < MPers. dānišnōmand "knowing", cf. Morgenstern and Ford, Aramaic Incantation Bowls, 191, n. 617 who compare also NPers. Dānūyeh).

⁷¹⁶ Cf. Ford, "Another Look," 264 ad DC 14, 183.

⁷¹⁷ Cf. Zimmer, "Zur sprachlichen," 124 ad 823.

⁷¹⁸ See Gignoux, Noms propres, 156:823.

⁷¹⁹ See Lurje, Personal Names, 341, 1061; Sims-Williams, Bactrian Personal Names, 123:409.

⁷²⁰ Ilan, Lexicon, 221b with a wrong lemmatization (Gusti) and interpretation.

⁷²¹ Ilan, Lexicon, 213b.

⁷²² See Hinz Altiranisches Sprachgut, 62, s.v.; alternatively an -iya-hypocoristic to *bāma- (or bāma-containing compounds) according to Mayrhofer, Onomastica Persepolitana, 8.248.

⁷²³ See Gignoux, Noms propres, 54:181.

⁷²⁴ See Shaked, "Peace Be upon You," 214.

⁷²⁵ Segal, Catalogue, 023A, 3, 11.

⁷²⁶ Segal, *Catalogue*, 083M, 7.

⁷²⁷ Moriggi, Corpus, 13, 9 (bis).

⁷²⁸ See Segal, Catalogue, 67 ad 026A, 2-3 (cf. Ford, "Phonetic Spellings," 218; differently Müller-Kessler, "Die Zauberschalensammlung," 103).

⁷²⁹ Müller-Kessler, Zauberschalentexte, 11d, 2, 11.

⁷³⁰ Cf. Martirosyan, Iranian Personal Names, 229–230:406 with lit.

7.2 Compound names

They generally consist of two components. An individual bearing three names (or a tripartite compound?) is Mand. 'zy'zd'n kw'st B'nd'd.⁷³¹

7.2.1 Determinative compound names

a. With -dād "was given": 732 The 1st component of the name (Yzydd, 733 Yzyd'd, 734 OSyr. Yzydd'd, 735 > 'zd'd, cf. the simplex $Yzyd^{736}$) is a plene spelling rendering the Middle Persian outcome of OIran. *Yazata-dāta- "Given by the gods". 737 It is also extant in $Hwrmzdd^{738}$ and $Zwrwndd^{739}$ (MPers. $Zurv\bar{a}n$ -dād) 740 "Given by Ahura-Mazdah" and "Given by Zurvān", Byzdd (Bay-yaz(a)d-dād) 741 "Given by the god Bay (Baga-)", 742 Bdt (Baga-dāt 743), $Mhdt^{744}$ /Mhdd, 745 OSyr. M' hdt^{746} < MPers. $M\bar{a}h$ -dād "Given by the Moon-god" and Yzyd Mhdt (Yazad- $M\bar{a}h$ -dāt/) "Given by the deity Moon". 748 Bhmndd ($Bahm\bar{a}n$ -dād/) "Given by $Bahm\bar{a}n$ ". Prwkdd ($Bahm\bar{a}n$ -dād/), "Given by the fortunate, happy (one)". 751

⁷³¹ Morgenstern, "Five Mandaic," 118-121:154, 3, 12.

⁷³² See Zimmer, "Zur sprachlichen," 128 with n. 93 and Schmitt, *Personennamen* 9; cf. MPers. and NPers. *Xudāidādh* (Justi, *Iranisches Namenbuch* 177a, the Judeo-Persian equivalent of Heb. *Yhwntn*).

⁷³³ Bhayro et al., Aramaic Magic Bowls, 46.

⁷³⁴ Montgomery, Aramaic Incantation Texts, 27, 7, 10.

⁷³⁵ Moriggi, Corpus, 36, 2, cf. Montgomery, Aramaic Incantation Texts, 150 ad 7, 3.

⁷³⁶ See Naveh and Shaked, *Amulets and Magic Bowls*, 157–158 (cf. Morgenstern and Ford, *Aramaic Incantation Bowls* 3062, 2).

⁷³⁷ For MPers. yazd < yazad < OIran. yazata- see Durkin-Meisterernst, Grammatik, 200 and Gignoux, Julien, and Julien, Noms propres, 147.

⁷³⁸ Gordon, "Aramaic Incantation Bowls," 272-273 and 281, pl. 1:10, 2.

⁷³⁹ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 95, n. 360 ad 18 = HS 3032, 1, 2.

⁷⁴⁰ Gignoux, Noms propres, 196:1091 (also Parth., Schmitt, Personennamen 251:618).

⁷⁴¹ See Shaked et al., Aramaic Bowl Spells (2022), 17 ad 66, 1.

⁷⁴² See Shaked in Shaked et al., Aramaic Bowl Spells (2022), 8a, 17b ad 70a, 8; 95, 4, 8, 13; 110, 5.

⁷⁴³ Ilan, Lexicon, 212b.

⁷⁴⁴ Isbell, Corpus, 67, 6.

⁷⁴⁵ See Segal, Catalogue, 55 ad 013A, 3.

⁷⁴⁶ Moriggi, Corpus, 12, 3, 5, 10.

⁷⁴⁷ See Gignoux, *Noms propres*, 111:529 (borrowed in Sogdian, Lurje, *Personal Names*, 233, 646, cf. Parth. *Mhdt*, *Mhdtk*, Schmitt, *Personennamen*, 124–125:267–268).

⁷⁴⁸ See Naveh and Shaked, Magic Spells, 133 ad 23, 5.

⁷⁴⁹ Cf. Gordon, "An Aramaic Exorcism," 328 ad D, 5 who aptly refers to Justi, *Iranisches Namenbuch* 96a, s. v. *Farux*"dādh; Shaked, "Form and Purpose," 22: 9, 1.

⁷⁵⁰ Moriggi, Corpus, 28, 6, 7, 11.

⁷⁵¹ For the semantics see Zimmer, "Zur sprachlichen," 136:8.1.3. Not "created by F." as understood by Gignoux, *Noms propres*, 84:358.

 $Mhyndd^{752}$ (apparently to $M\bar{a}hin^{-753}$) begins with $M\bar{a}h$ "Moon-god" (for the suffix of the 1st component compare that of MPers. *Gušnēn-dād*⁷⁵⁴). *'bndd*⁷⁵⁵ is perhaps a calendar name, presumably "Given by the 8th month" or "Given by the 10th day". Gwšnzd(')d "Given by Gušnasp" (short for Ādur-Gušnasp, a numen in Zoroastrianism).⁷⁵⁶ Bwzmndd⁷⁵⁷ - a numen Bwzmn is not recorded. It apparently consists of MPers. boz "redemption" and -man. The latter is a rare suffix (or final component). 758 Mand. 'smnd'r 759 ends in -d'r, which for semantic reasons cannot be the comparative suffix. Perhaps it is a scribal error for and 'smnd'd "Given by Heaven". Dd'pry⁷⁶⁰ apparently consists of dād "law, justice" and 'pry (< āfrīn "praise, blessing"?) or it denotes "Friend of the law".

b. With -dost "beloved": Pdrdst > Pddws, Mand. Pidardost (both fem.)⁷⁶¹ denote "Beloved by her father". 762 Srdwst (fem.) apparently consists of sar "head" and -dost, MPers. "friend, beloved", perhaps "Chief friend", 764 cf. MPers. Xwadāy-dōst⁷⁶⁵ on the one hand and the New Persian female name Sarjihān "Chief of the world" on the other. Mand. B'wydws apparently consists of B'wy and dws < dwst.

c. With *prvd* (< /āfrīd < OIran. *ā-frīta-) "blessed; created": Yzdnprvd (fem., / Yazdān-āfrīd/) "Blessed/Created by the gods", 768 'nwš(')pryt (< /Anōš-āfrīd/) "Bless-

⁷⁵² Gordon, "Two Aramaic," 233-236 and pls. 1-5 on 238-242:i, 2.

⁷⁵³ Cf. Parth. Mhyn (Schmitt, Personennamen 125–126:270, cf. also 271).

⁷⁵⁴ See Gignoux Noms propres sassanides, 94:419, 421.

⁷⁵⁵ Ilan, Lexicon, 163b.

⁷⁵⁶ Morgenstern and Ford, Aramaic Incantation Bowls, 131, n. 462 ad 3046+3069, 2, 5, 6, 7 (see Shaked, "Form and Purpose," 10).

⁷⁵⁷ The name is wrongly lemmatized and interpreted by Ilan (Lexicon, 14, 173b).

⁷⁵⁸ See Durkin-Meisterernst, Grammatik, 188:4.1.3.47.11 (the only registered example is istawman).

⁷⁵⁹ Müller-Kessler, Zauberschalentexte, 39, 7.

⁷⁶⁰ Levene, Jewish Aramaic Curse Texts, 043A, 2, 16.

⁷⁶¹ Morgenstern, "Mandaic Magic Bowls," 162: unnumbered A (digest only). Pddws (fem., Shaked 2022, 82, 12, 17, 18,) may originally be the same name.

⁷⁶² See Shaked et al., Aramaic Bowl Spells (2022), 66 ad 82, 12, 17, 18, 20.

⁷⁶³ Cf. Ilan, Lexicon, 250a.

⁷⁶⁴ It does not originate from Zaraθuštra as suggested by Montgomery, Aramaic Incantation Texts, 163 ad 9, 4.

⁷⁶⁵ Gignoux, Noms propres, 186:1026, cf. the Bactrian and Sogdian semantic comparanda discussed by Sims-Williams, Bactrian Personal Names, 144:501.

⁷⁶⁶ See Justi, Iranisches Namenbuch 288b.

⁷⁶⁷ Cf. Müller-Kessler, "Die Zauberschalensammlung," 135 ad 098M, 8, 10, 11.

⁷⁶⁸ See Levene, Jewish Aramaic Curse Texts, 96 with n. 121 ad SD 27, 10.

ed/Created by the immortal, eternal";⁷⁶⁹ and $\check{S'h'pryd^{770}}/\check{S'hpryd^{771}}/\check{Shpryd^{772}}$ (fem., $/\check{Sah}-\bar{a}fr\bar{\iota}d/$) "Blessed/Created by the king".⁷⁷³ It is the initial component (with aphaeresis) of Mand. $Prydrmys^{774}$ (< $\bar{A}fr\bar{\iota}d$ -Hormizd/).

- **d. With** < **OIran. *hu-:**⁷⁷⁵ *K(w)srw (|Xusrō/* or |*Xusraw|)*, ⁷⁷⁶ Mand. *Ksrw*'⁷⁷⁷ < MPers. *Husrav* < OIran. **Hu-sravah-* "of good reputation, renown". ⁷⁷⁸
- **e. Other**: The 2nd component of *Mhmd* (fem.)⁷⁷⁹ may go back to OIran. *mata-, i.e. "Thought (> 'planned') by the Moon-god". $S\bar{e}buxt$, ⁷⁸⁰ Mand. $D\bar{s}h$ 'rbwkt ⁷⁸¹ (/ $\check{C}ah\bar{a}rbuxt$ /) "Saved, delivered by the three/four", ⁷⁸² cf. $Yazd\bar{a}nbuxt$ "Saved, delivered by the gods"; ⁷⁸⁴ Yzdn (/ $Yazd\bar{a}n$ /), ⁷⁸⁵ which is a *pluralis maiestatis* (presumably referring to the main god Ahura-Mazdah) ⁷⁸⁶ is extant, e.g., in Yzdnqyrd (/ $Yazd\bar{a}n$ -qerd/ > $Yazd\bar{a}n$ -gerd) "Made by the gods". ⁷⁸⁸ Ddb[y]h "Born better" have an Old Iranian precursor, viz. * $Z\bar{a}ta$ -vahya-" and its Old Persian counterpart. Mhpyrwz795 whose 2nd component (MPers. $p\bar{e}r\bar{o}z$)

⁷⁶⁹ See Segal, *Catalogue*, 157 *ad* 015A, 2 quoting Gignoux, *Noms propres*, 42:101, 48:140, 126:628, 139:704 (cf. Ilan, *Lexicon*, 208b: "Created immortally").

⁷⁷⁰ Segal, Catalogue, 077M, 8.

⁷⁷¹ Cf. Ford, "Another Look," 241 ad 078M, 11.

⁷⁷² Cf. Müller-Kessler, "Die Zauberschalensammlung," 132b ad 084M, 3.

⁷⁷³ See Segal, Catalogue, 104 ad 077M, 8.

⁷⁷⁴ Müller-Kessler, "A Mandaic Gold Amulet," a, 5, 61, 67; b,3, 27–28.

⁷⁷⁵ Cf. Zimmer, "Zur sprachlichen," 133–134:7.5.

⁷⁷⁶ Bhayro *et al., Aramaic Magic Bowls*, 224–225, index, s.vv. with references. See Schmitt, *Personennamen*, 112:232 with previous lit.

⁷⁷⁷ Yamauchi, Mandaic Incantation Texts, 27, 2, 6, 9, 10, 12, 15, 16, 17.

⁷⁷⁸ See Gignoux, Noms propres, 100:465.

⁷⁷⁹ Ilan, *Lexicon*, 236a.

⁷⁸⁰ Ilan, Lexicon, 202a.

⁷⁸¹ Cf. Müller-Kessler, "Die Zauberschalensammlung," 135 ad 096M, 37-39.

⁷⁸² See Shaked, "Peace Be upon You," 214, cf. Gignoux, Jullien and Jullien, Noms propres, 61:142.

⁷⁸³ For the names consisting of number+buxt see Zimmer, "Zur sprachlichen," 123 ad 833, 874a.

⁷⁸⁴ See Shaked, "Peace Be upon You," 214.

⁷⁸⁵ Bhayro et al., Aramaic Magic Bowls, 46.

⁷⁸⁶ See Zimmer, "Zur sprachlichen," 119 with n. 45.

⁷⁸⁷ Shaked et al., Aramaic Bowl Spells (2022), 219, 305, top, s. v.

⁷⁸⁸ See Gignoux, Noms propres, 192:1065.

⁷⁸⁹ Moriggi, Corpus, 3, 2; cf. perhaps NPers. Dādbūyeh (Justi, Iranisches Namenbuch, 75).

⁷⁹⁰ Moriggi, Corpus, 3, 6; 5, 5, 10.

⁷⁹¹ Isbell, Corpus, 4, 1, 12.

⁷⁹² Gignoux, Noms propres, 119:581 (cf. 211 for other names ending in -veh).

⁷⁹³ Yamauchi, Mandaic Incantation Texts, 8, 15, 23, 26, 46, 52; 12, 7, 12, 22.

⁷⁹⁴ Cf. Zadok, Iranische Personennamen in der neu, 327:637.

⁷⁹⁵ Isbell, *Corpus*, 58, 8 (*M*<*h*>*pyrwz*, 3, 11, *Mhp*<*y*>*rwz*, 2).

means "victorious" (< OIran, *Parv-auĭah- "Having strength all around", i.e. a bahuvrīhi).⁷⁹⁶ The name with an inverted order (*Pyrwzmh, like Pērōz-Ohrmazd) would mean "Victorious Moon-god" or "Victorious through the Moon-God", 797 in which case this compound can be regarded as a determinative one. Kyrbg'rzn (fem.)⁷⁹⁸ consists of kirbag "virtue, good deed" and arzān "valuable, worthy", i.e. "Worthy for her virtue".

f. $Z\bar{a}d < *z\bar{a}ta$ - "born": $Ztzd^{799}$ apparently ends in -* $z\bar{a}ta$ - "born" which is used as a (pro-)patronymic, in this case of it is attached to $Zt < *Z\bar{a}ta$ -, the whole compound is with dissimilation of dentals. This name-type is extant, e.g., in Zrmzd $(|Zarm-z\bar{a}d|)$, 800 OSyr. Prwkz'd, Mand. Pr(w)kz'd $(|Farrox-z\bar{a}d|)$ 801 and Šyrz'd 802 (/Šērzād/) "lion's son" (< "born to a lion").803 However, the former may be a variant of Mand. Prwk'z'd. 804 Another compound with Prwk is Zd'n Prwk (= OSyr. ~, Mand. Z'd'nprwk, 805 i.e. /Zādān-Farrox/); 806 cf. Zydyn Šbwr. 807 Is Mand. B'z'd'n 808 a defective spelling of *B'yz'd'n, i.e. consisting of Bāy "god" and zādān? Its gender cannot be determined since the name-bearer is a member of a group of children who are subsumed as "sons and daughters". Mand. Z'dn'hwg⁸⁰⁹ apparently begins with $z\bar{a}d\bar{a}n$. Does $Zyzt'q^{810}$ end with a forerunner of $-z\bar{a}d\bar{a}g$?

g. pūr < puhr "son": Bwrzpwrv (/Burz-pūri/)⁸¹¹ is based on Burz-pūr (< *Burzpuhr) "son of the exalted (one)" > OSyr. Bwsphry. 812 -pwhr'q' of Mand.

⁷⁹⁶ See Schmitt, Personennamen 158-159:351 in fine.

⁷⁹⁷ Gignoux, Noms propres, 148:765. Segal, Catalogue, 48b ad 006A, 34 renders Mhpyrwz as "Victorious through the Moon-God", but this requires an inverted order.

⁷⁹⁸ Ford, "Phonetic Spellings," 238, n. 66 (unpubl.).

⁷⁹⁹ Moriggi, Corpus, 15, 17, 30.

⁸⁰⁰ Gordon, "Two Aramaic," 233-236 and pls. 1-5 on 238-242:I, 2.

⁸⁰¹ Moriggi, Corpus, 48, 1, 4 and Yamauchi, Mandaic Incantation Texts, 33, 3, 22, 25, 26, 27.

⁸⁰² McCullough, Jewish and Mandean, E, 4.

⁸⁰³ See Gignoux, Jullien and Jullien, Noms propres, 131:406.

⁸⁰⁴ See Abu Samra "A New Mandaic," 59 ad 13, exterior 1.

⁸⁰⁵ Abudraham, "Three Mandaic," 83-85:2, 61.

⁸⁰⁶ See Gignoux, Jullien and Jullien, Noms propres, 148:462ab. Z'd'nprwk is recorded twice in a bowl published by Hyvernant. The variant Zdynprwk occurs only once there, but it may be a misreading since the only published photograph is not clear (see Gordon, "Aramaic Magical Bowls," 331, n. 1).

⁸⁰⁷ Compared by Gordon, "Aramaic Magical Bowls," 331-334 and pls. 14, 15, F, 1.

⁸⁰⁸ Abudraham, "Three Mandaic," 83-85:2, 9, 61.

⁸⁰⁹ Müller-Kessler, "Die Zauberschalensammlung," 134: 087M, 7 (bis), cf. Müller-Kessler, "The Story of Bguzan-Lilit," 191 (unpubl.). It is read Z'rn'hwg by Ford (2002a: 250 ad loc.) but <d> and <r> are indistinguishable in Mandaic.

⁸¹⁰ Gordon, "Aramaic Incantation Bowls," 354–355 (Malmö).

⁸¹¹ Bhayro et al., Aramaic Magic Bowls, 95.

⁸¹² Moriggi, Corpus, 18, 4.

Gwspwhr' q'^{813} seems to be based on -puhr "son" (-/puhrak/ 814), like -duxtag (of MPers. Ohrmazd-, Panāh-, Šābuhr-duxtag) 815 which is based on duxt "daughter".

h. Āzād "free-born, noble"

Mand. Zadbh is the outcome of MPers. $\bar{A}z\bar{a}d$ -beh with aphaeresis. 816 $\bar{A}z\bar{a}d$ is the 2nd component of 'mwl'zd (fem.), 817 whose initial component denotes "immortal" (cf. the names with $an\bar{o}\dot{s}$, $\downarrow 7.2.4$, b). Mand. Dwkt'z'd (|Duxt- $\bar{a}z\bar{a}d|$) and $Xw\dot{s}$ 'z'd ($|Xwa\dot{s}$ - $\bar{a}z\bar{a}d$ $|^{819}$) where it is attached to duxt "daughter" 820 and $xwa\dot{s}$ "pleasant, sweet, nice". $Mw\dot{s}k$ 'zd ($|Mu\dot{s}k\bar{a}z\bar{a}d|$, 821 fem., to $mu\dot{s}k$ "musk"). It is the 1st component of 'z'dw'r (fem.) if the reading is correct. 822 $T\dot{s}yhr$ 'zd (|Cihr- $az\bar{a}d|$) means "of noble extraction". 823

i. Female names with duxt (> dux > du) "daughter"

The full form is spelled dwkt and d'kt. The rare spelling -dwkty is extant only in Old Syriac. Compounds with this component in initial position always begin with dwkt-, while -dwk is the commonest form in final position (-dwg is a hapax); -du is almost exclusively recorded in Mandaic; -ag < -ak is attached only to dwkt.

a'. As a final component

a". Attached to theonyms and numina: Myrdwk (Mi(h)r-dux/, to $Mihr < Mi\theta ra$ -); 824

 $R\check{s}ndwk$ denotes " $Ra\check{s}n$'s daughter" b'ndwkt (Mand.) ($|\bar{A}b\bar{a}nduxt|$) > ' $|\bar{b}ndwk|$, b'ndwk, b'ndwk, B28 Mand. Abandu ($|\bar{A}b\bar{a}ndu|$) | B29 "Daughter of Waters" as a numen.

⁸¹³ Gordon, "Aramaic Incantation Bowls," 344-345: Fitzwilliam, 10, 12.

⁸¹⁴ Cf. Zimmer, "Zur sprachlichen," 132 ad 777.

⁸¹⁵ Gignoux, Noms propres, 140:711, 145:745, 162:859.

⁸¹⁶ See Nöldeke, "Review," 144 as well as Morgenstern and Ford, *Aramaic Incantation Bowls*, 200, n. 630 *ad* 3025, 2, 8 (The form with and without aphaeresis is extant in Middle Persian, see Justi, *Iranisches Namenbuch*, 53: "edle Gute").

⁸¹⁷ Isbell, Corpus, 4, 6.

⁸¹⁸ Cf. Ilan, Lexicon, 208a who compares NPers. Āmuleh (fem.) "immortal" (Justi, Iranisches Namenbuch 15a).

⁸¹⁹ Abudraham and Morgenstern, "Mandaic Incantation(s)," 754: SD 63, 4.

⁸²⁰ Inversion of *Āzād-duxt meaning "noble, free daughter" (cf. Segal, Catalogue, 135 ad 105M, 5 and Sogd. "z'd dwxt, Lurje, Personal Names, 77:40).

⁸²¹ Bhayro et al., Aramaic Magic Bowls, 88.

⁸²² Bhayro et al., Aramaic Magic Bowls, 1.

⁸²³ See Montgomery, Aramaic Incantation Texts, 186 ad 15, 2 who refers to Justi, Iranisches Namenbuch 163a.

⁸²⁴ See Shaked, "Form and Purpose," 10 ad 3, 4 and "Rabbis," 115-116, n. 74.

⁸²⁵ Cf. Ilan, Lexicon, 246-247.

⁸²⁶ Müller-Kessler, "The Story of Bguzan-Lilit," 187, 195, 30-31.

⁸²⁷ Cf. Justi, Iranisches Namenbuch, 1a.

⁸²⁸ Montgomery, Aramaic Incantation Texts, 5, 1.

⁸²⁹ Bhayro et al., Aramaic Magic Bowls, 97.

 \bar{A} dur-: 'drdwk (>'drdwg⁸³⁰), Mand. 'drdwkt >'drdw ($|\bar{A}$ dur- du(xt)|) "Daughter of the (holy) Fire"; 831 Y'zd'ndwkt 832 > 'yzdndwk 833 > 'zdndwk (also with '-), 834 Mand. Y'zd'ndwk ($(Yazd\bar{a}n-dux))^{835} > Yzd'ndw$ ($(Yazd\bar{a}n-du))^{836}$ "Daughter of the gods". Mh'dwk/M(h)dwk⁸³⁷/ Mhdwk⁸³⁸ (/Māh-dux/), Mand. M'dwkt⁸³⁹ (< /Māh-duxt/)/Maduk, 840 "Daughter of the Moon-god". Mhzydwk (/Māh-yazad-dux/)841 has the same denotation. Xwardux "Daughter of the Sun-god". 842 Kwršd (|Xwar-xšēd| > |Xwaršēd/)⁸⁴³ MPers. "Sun" (< "brilliant Sun"), a divine epithet, is extant in *Kwrkšydwk* $(|Xwar-x\bar{s}\bar{e}d-dux|) > Kw|r|\bar{s}dwk^{844}$ ($|Xwar-\bar{s}\bar{e}d-dux|$, same text and person). 845 Gwšnzdwk (< |Gušnasp-dux|),846 Gwšnzdwkt (> Gwšndwkt) > Mand. Gwšnzdw (/Gušnaz-du/)⁸⁴⁷ "Gušnasp's daughter";⁸⁴⁸ Bhmn (of ~-dwk,⁸⁴⁹ ~-duxt⁸⁵⁰) "Daughter of < *Vahu-manah-". Hwrmyzdwk, 851 (/Hormizd-dux/) > Hwrmsdwk, 852 cf. OSyr.

⁸³⁰ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 133:IMJ 69.20.265, 24 (unpubl.).

⁸³¹ Morgenstern and Ford, Aramaic Incantation Bowls, 3046+3069, 2-3, 5; Müller-Kessler, "A Mandaic Gold Amulet," 84, 4–5 and MS 2054/105, 3–4 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s)," 754)

⁸³² Schøyen 2054/99, 10 (unpubl., quoted by Morgenstern and Schlütter, 2018: 123 ad rev. 20).

⁸³³ Cf. Montgomery, Aramaic Incantation Texts, 150 ad 7, 4 who refers to Justi, Iranisches Namen-

⁸³⁴ Cf. Naveh and Shaked, Amulets and Magic Bowls, 182 ad 10.

⁸³⁵ Ford, "Another Look," 250 ad 087M, 5.

⁸³⁶ MS 2054/76, 47 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s)," 754).

⁸³⁷ Cf. Ilan, Lexicon, 234-235.

⁸³⁸ Cook "An Aramaic Incantation," 79-80, 1, 4.

⁸³⁹ See Morgenstern and Schlütter, "A Mandaic Amulet," 122 ad 118, 120, rev. 3.

⁸⁴⁰ Morgenstern and Ford, Aramaic Incantation Bowls, 3021, 2, 8 (see Shaked in Shaked et al., Aramaic Bowl Spells [2022], 8a).

⁸⁴¹ See Naveh and Shaked, Amulets and Magic Bowls, 157-158 ad 4, 7.

⁸⁴² Cf. Shaked, "Rabbis," 108:MS 2053/222 (unpubl.).

⁸⁴³ Bhayro et al., Aramaic Magic Bowls, 105.

⁸⁴⁴ See Shaked et al., Aramaic Bowl Spells (2022), 219 ad 118, 1.

⁸⁴⁵ Shaked et al., Aramaic Bowl Spells (2022), 76, 3, 7.

⁸⁴⁶ See Shaked, "Form and Purpose," 10 ad 3, 4.

⁸⁴⁷ MS 2054/72, 3-4 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s),"

⁸⁴⁸ Müller-Kessler and Kwasman "A Unique Talmudic," 160–162, 1, 2 and E.

⁸⁴⁹ Montgomery, Aramaic Incantation Texts, 13, 4, 10, 12 (also Bhmnydwk, Bhayro et al., Aramaic *Magic Bowls*, 117 with $-\langle y-\rangle$ for $/\partial/$).

⁸⁵⁰ Ilan, Lexicon, 212-213.

⁸⁵¹ Montgomery, Aramaic Incantation Texts, 14, 1; Shaked et al., Aramaic Bowl Spells (2013), 348 with references.

⁸⁵² Gordon, "Aramaic and Mandaic," 93-95 and pls. 8-9:i, 10.

*Hwrmyzdwkty*⁸⁵³ and Arm. < MPers. *Orm(i)zduxt*⁸⁵⁴ " Daughter of Ahura-Mazdah". Myzdwk renders either *Mizd-uk (\psi 7.3.1.10) or \textit{Mizd-dux/}, i.e. either "Daughter of Mizd" (MPers. "reward") or "Daughter of Mazdah". MPers. Srōš < Av. Sraoša- (god of obedience) is the initial component of Šrwšdwk⁸⁵⁵ (< /Srōš-dux/ with s> š distant assimilation) "Sraoša's daughter". Zwrwndwk (/Zurvān-dux/) "Zurvān's daughter": 856 Bhrndwk (< |Bahrām-dux|), Mand, Bhrndw/Whrndw Bahrām's daughter";858 'drbhrm859 (< MPers. /Ādur-wahrām/) is named after the holy fire of a deity or a homonymous king. 860 'smndwk⁸⁶¹ (var. 'ysmndwk), OSyr. 'smndwkt⁸⁶² (/Asmān-duxt/) is "Daughter of Heaven" (as a numen).863 Dyndwk (with assimilation Dvdwk). 864 Mand. ~865 (> Dndwk866/Mand. D'ndwk. 867 cf. OSvr. Dnd'kt868 means "Daughter of daēna- (religion)". The spelling d'kt⁸⁶⁹ is recorded in OSyr. Prd'kt⁸⁷⁰ (|Farr-duxt| < |Farrah-duxt|) "Xvarnah's daughter"; Mhgwšnzd'kt⁸⁷¹ "Daughter of Māh-Gušnasp".

b". Attached to royal names: *D'rydwk (|Dārāy-dux|)* "daughter of Darius" 872 (defective Drydwk);⁸⁷³ $\check{S}b(w)rdwk^{874}$ (< $|\check{S}\bar{a}buhr-dux|$) > Mand. $\check{S}'bwrdw$ ($\check{S}\bar{a}bur-dux$) du/), 875 Nrsydwk (/Narsay-dux/)"d. of Narseh", cf. Mand. Nrs'ydwkt 876 (/Narsay-

⁸⁵³ Moriggi, Corpus, 41, 13.

⁸⁵⁴ See Martirosyan, Iranian Personal Names, 290–291:587 where also Middle Persian and Parthian extended forms (with -duxtag) are discussed.

⁸⁵⁵ Puškin (Museum) 370 (unpubl.) quoted by J. N. Ford apud Faraj, "Remarks," 92 with n. 13.

⁸⁵⁶ See Morgenstern and Ford, Aramaic Incantation Bowls, 96 ad 3032, 1-2, 2-3, 3.

⁸⁵⁷ See Abudraham, "Ancient Mandaic Palimpsest," 9 ad 2-4, i, 7.

⁸⁵⁸ See Segal, Catalogue, 55 ad 013A, 6, cf. Fain et al., "Aramaic Incantation Bowls," 301-302 ad S-448, 2 who refer to Gignoux, Noms propres (Supp.), 65:342.

⁸⁵⁹ Morgenstern and Ford, Aramaic Incantation Bowls 3042, 10.

⁸⁶⁰ See Gignoux, Noms propres, 39:80.

⁸⁶¹ Cf. Montgomery, Aramaic Incantation Texts, 175 ad 12, 1.

⁸⁶² Moriggi, Corpus, 3, 2, 6, 9; 5, 5, 10.

⁸⁶³ See Levene, Jewish Aramaic Curse Texts, 21.

⁸⁶⁴ Cf. Levene, Jewish Aramaic Curse Texts, 75.

⁸⁶⁵ Yamauchi, Mandaic Incantation Texts, 16, 15.

⁸⁶⁶ Bhayro et al., Aramaic Magic Bowls, 1 and 66, 83.

⁸⁶⁷ Yamauchi, Mandaic Incantation Texts, 14, 1.

⁸⁶⁸ Moriggi, Corpus, 18, 4.

⁸⁶⁹ On the spelling d'kt for |duxt| see Müller-Kessler, "Syrische Zauberschalen," 120 ad 2.

⁸⁷⁰ Moriggi, Corpus, 18, 1, 11.

⁸⁷¹ Moriggi, Corpus, 18, 3, 11.

⁸⁷² See Segal, Catalogue, 59 ad 017A, 3.

⁸⁷³ Shaked et al., Aramaic Bowl Spells (2022), 77, 1.

⁸⁷⁴ See Morgenstern and Ford, Aramaic Incantation Bowls, 33, n. 85.

⁸⁷⁵ MS 2054/104, 7-8 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s)," 754).

⁸⁷⁶ McCullough, Jewish and Mandean, E, 3, 14, 18.

duxt/ > N'rsyd[wk]⁸⁷⁷) < MPers. Narseh-duxt.⁸⁷⁸ Narseh (Nrsy) and Šābuhr are names of Sasanian kings;879 cf. Mand. Ksrydwk880 "daughter of Xusro"; Šhd'kt881 (< /Šāh-duxt/) "King's daughter".

c". Attached to other anthroponyms: Brndwk (|Barān-dux|) "daughter of Barān". 882 The latter is recorded as a male's name (Br'n). 883 It is an -ān (pro-) patronymic of *Bara- (to a compound with bar- "to bear"). 884 The initial component of Mhndwk (/Māhēn-dux⁸⁸⁵/Mand. Mhyndwkt⁸⁸⁶ ends in -ēn (< -aina-)⁸⁸⁷ like those of Bwrzyndwk (/Burzēn-dux/, 888 cf. MPers. Burzēnmihr, the 3rd major Fire of Sasanian Iran) and *Šhryndwk* (/*Šahrēn-dux*/).⁸⁸⁹ They are based on *Māh* "Moongod", Burz (the god of agriculture) and šahr "land, country; city". Sysyndwk⁸⁹⁰ is based on an anthroponym. OSyr. Pnhqdwk (/Panāhak-dux/) "daughter of Panāhak". The latter is based on panāh "protector; refuge" plus -k < OIran. -ka.⁸⁹¹ Prtdwk (/Frād-dux/)⁸⁹² and Mand. B'b'ydwkt⁸⁹³ begin with Frāda and Bābāy⁸⁹⁴ respectively and Gwlndwk⁸⁹⁵ (/Gulān-dux/) with an -ān-(pro-)patronymic of *Gul (MPers. gul "rose"); N(y)wndwk⁸⁹⁶ (OSyr. Nywndwkt⁸⁹⁷) (/Nēwān-duxt/) "Daughter of Nēwān". The latter is an -ān (pro-)patronymic of MPers. nēw "good, brave,

⁸⁷⁷ Müller-Kessler, Zauberschalentexte, 41, 2, 7.

⁸⁷⁸ Gignoux, Noms propres, 134:679.

⁸⁷⁹ See Gignoux, Noms propres, 134:678, s. v. Narseh; Nrsy is recorded in Shaked et al., Aramaic Bowl Spells (2013), 48, 3, 8; 61, 3 (bis).

⁸⁸⁰ Yamauchi, Mandaic Incantation Texts, 14, 1; 16, 15, 18.

⁸⁸¹ Moriggi, Corpus, 2, 4.

⁸⁸² Bhayro et al., Aramaic Magic Bowls, 88.

⁸⁸³ Levene, Jewish Aramaic Curse Texts, M163, 8.

⁸⁸⁴ OSyr. Brny, which is lemmatized as Barān by Gignoux, Jullien and Jullien, Noms propres, 52:96a, is in fact an Aramaic two-stem hypocoristicon, viz. br + n < Nbw (cf. Zadok, "Zur Struktur," 255:F.1).

⁸⁸⁵ See Shaked, "Peace Be upon You," 214.

⁸⁸⁶ Yamauchi, Mandaic Incantation Texts, 4, 7.

⁸⁸⁷ Therefore the alternative transcription *Māhān*~ is less likely.

⁸⁸⁸ Morgenstern and Ford, Aramaic Incantation Bowls, 77:SD 2, 3 (unpubl.).

⁸⁸⁹ Bhayro et al., Aramaic Magic Bowls, 5.

⁸⁹⁰ Müller-Kessler, Zauberschalentexte, 40c, 3.

⁸⁹¹ See Naveh and Shaked, Amulets and Magic Bowls, 183 ad 11; Gignoux, Jullien and Jullien, Noms propres, 112:332.

⁸⁹² See Naveh and Shaked, Amulets and Magic Bowls, 156 ad 4, 6.

⁸⁹³ Segal, Catalogue, 112M, 8.

⁸⁹⁴ For related names cf. Gignoux, Noms propres, 52-54:141 f.

⁸⁹⁵ Morgenstern and Ford 2020: 53, n. 166:DS 31, 12–13 (unpubl.).

⁸⁹⁶ Ilan, Lexicon, 242-243.

⁸⁹⁷ Moriggi, Corpus, 41, 6, 11.

virtuous".⁸⁹⁸ Alternatively "Daughter of good, brave, virtuous ones"; cf. Sogd. < MIran. *Nyw'nz'dg* $|N\bar{e}w\bar{a}n-z\bar{a}d\bar{a}g|$ "Son of good, brave, virtuous ones".⁸⁹⁹ OSyr. *Ršnyndwk*⁹⁰⁰ is attached to an anthroponym which consists of *Ršn* and the suffix $-\bar{e}n$.⁹⁰¹ R(y)šyndwk may be a scribal error for *Ršywndwk* (|Rašewan-dux|), |Rswndwkt|903

- **d". Attached to toponyms**: $Mrwdwk^{904}$ may render *Marv-dux(t), lit. "daughter of Marv" (< Margu-), "Margianite" (for the pattern GN + duxt, cf. Armin-, $\bar{E}r\bar{a}n-duxt$).
- e". Attached to appellatives: $\check{S}hdwk^{906}/M$ and. $\check{S}'hdwk^{907}$ "King's daughter"; ${}'zrmydwk^{908} < MPers$. ${}/Azarm\bar{\iota}g$ -duxt/. The latter is recorded in Mand. Azarmidukt together with the shortest form $Azarmidu^{909}$ "Honoured, respected daughter". 910 $Br'zdwk^{911}/Brzdwk$ (${}/Var\bar{a}z$ -dux/, to $war\bar{a}z$ "boar"). 912 The initial component of Nwdwk renders either MPers. $n\bar{e}w$ "good, brave" or now- "new". 913 Mand. $Kw\bar{s}dwk$ (${}/Xwa\bar{s}$ -dux/) denotes "Daughter of the happy, pleasant one". 914 $Nyg-rydwk^{915}$ possibly denotes "The daughter of the picture, image" (MPers. $nig\bar{a}r$). The initial component (Qwdq') of Qwdq'dwk "Q.'s daughter", cannot render $Kur\bar{u}x$ - $\bar{a}n$, 916 but may go back to OIran. *Kauta-ka-> MPers. $k\bar{o}dak$ "young, small; child,

⁸⁹⁸ See Segal, *Catalogue*, 55 ad 013A, 3 and Shaked, "Form and Purpose," 10 (cf. Justi, *Iranisches Namenbuch* 228–229).

⁸⁹⁹ See Lurje, Personal Names, 287:857.

⁹⁰⁰ Moriggi, Corpus, 25, 2; 27, 2, 3, 4 (bis).

⁹⁰¹ Cf. Naveh and Shaked, Magic Spells 119 ad 16, 2 and 121-122:17, 4.

⁹⁰² Cf., e.g., Shaked *et al., Aramaic Bowl Spells* (2013), 15, 2; 29, 4 (*Ršwdwk* in 29, 2 is with assimilation if not a scribal error); 30, 9, 11, 12; 37, 8; 47, 4.

⁹⁰³ Shaked et al., Aramaic Bowl Spells (2022), 72, 5 ([Ršwn]dwkt in line 1; the name of the same individual is elsewhere spelled without -t).

⁹⁰⁴ Ilan, Lexicon, 238b.

⁹⁰⁵ Gignoux, Noms propres, 48:138; 79:334; cf. Zimmer, "Zur sprachlichen," 142 ad 138, 334.

⁹⁰⁶ Isbell, Corpus, 61, 2 (not Šāhān-Dūxt as erroneously lemmatized by Ilan, Lexicon, 249a).

⁹⁰⁷ Yamauchi, Mandaic Incantation Texts, 18a, 3; 18b, 8; 18c, 5, 14.

⁹⁰⁸ Ilan, Lexicon, 212a.

⁹⁰⁹ Morgenstern and Ford, Aramaic Incantation Bowls, 17 with n. 31: JNF 40, 5, 10 and 14, 16 respectively.

⁹¹⁰ See Zimmer, "Zur sprachlichen," 118–119 ad 167; cf. Gignoux, Jullien and Jullien, Noms propres, 46:75, Martirosyan, Iranian Personal Names, 78:4 and Justi, Iranisches Namenbuch 54a.

⁹¹¹ Morgenstern and Ford, Aramaic Incantation Bowls, 36, n. 105:VA 2180, 7-8.

⁹¹² See Naveh and Shaked, Amulets and Magic Bowls, 157 ad 4, 7; cf. Zimmer, "Zur sprachlichen," 125 ad 940.

⁹¹³ This is implied by Shaked et al., Aramaic Bowl Spells (2022), 194 ad 109, 2.

⁹¹⁴ See Segal, Catalogue, 127 ad 095M, 45.

⁹¹⁵ Segal, Catalogue, 048A, 8.

⁹¹⁶ As erroneously stated by Ilan, Lexicon, 231b, s. v. Kurūxān-Dūxt.

voungster". 917 Mvdwkt. 918 OSvr. M'vdwkt 919/Mand. Mvhdwkt 920 (/Māv-duxt/). means perhaps "The female's daughter", cf. Parth. Myk (/Māyak/), 921 which is based on Olran. *māv "woman". 922

b'. As an initial component: Dwktbyh (|Duxt-beh|)⁹²³ (> Dwktby),⁹²⁴ OSyr. Dwkt'yb'⁹²⁵ consists of duxt "daughter" and beh (< veh⁹²⁶ < OIran. *vahyah-) "better". On the face of it, Mand, Dwkt'nwbh⁹²⁷ has duxt and beh as an initial and final components respectively, but this leaves <'nw'> unaccounted for. The female's name Dwktnšh, Mand. Duktanša (/Duxtān-šāh/)928 lacks gender congruency. It is rendered (rather ad sensum) "König(in) der Mädchen". 929 On the face of it, it is a juxtaposition, cf. Arm. < MIran. Šahanduxt. 930 Or is it a corruption of Dwkt'nwš (Mand.)⁹³¹ < MPers. Duxt-anōš⁹³²? Mand. Dwktnprwk (fem.) has the same 1st component which is followed by farrox⁹³³ "happy, fortunate".

7.2.2 Possessive compounds (bahuvrihi) 934

a. With (Adur-)Gušnasp (one of the Sasanid sacred fires): Gwšnsp (|Gušn-asp|)⁹³⁵ > Gwšns⁹³⁶ originates from Olran. *Vršna-aspa- "Having male/strong horses". 937 It is contained in 'rgwšnsp⁹³⁸ (perhaps < /*Arg-Gušnasp/ "valuable G.") and juxta-

⁹¹⁷ See Zadok 2002: 36 and Schmitt, Iranische Personennamen in der neuassyrischen, 105:83.

⁹¹⁸ Müller-Kessler, Zauberschalentexte, 38a, 4, 14.

⁹¹⁹ Moriggi, Corpus, 7, 2, 6, 10, 11.

⁹²⁰ See Müller-Kessler, "Die Zauberschalensammlung," 135a ad 095M, 2.

⁹²¹ Schmitt, Personennamen 142:307.

⁹²² Bailey "Armeno-indoiranica," 95, 111-112; 1979: 110b.

⁹²³ Shaked, "Form and Purpose," 22, 28:8, 1:

⁹²⁴ Shaked et al., Aramaic Bowl Spells (2022), 72, 2, 6.

⁹²⁵ Moriggi, Corpus, 10, 10.

^{926 &}lt;br/>b> was apparently pronounced [w] in [BA according to Juusola, Linguistic Pecularities, 42 with n. 104.

⁹²⁷ Cf. Müller-Kessler, "Die Zauberschalensammlung," 134b ad 088M, 4.

⁹²⁸ Cf. Shaked et al., Aramaic Bowl Spells (2022), 166.

⁹²⁹ Justi, Iranisches Namenbuch 86b (one would expect bāmbišn "queen" instead of šāh).

⁹³⁰ Martirosyan, Iranian Personal Names, 275:539.

⁹³¹ Yamauchi, Mandaic Incantation Texts, 20, 2 (<'>), 8 (<'>), 10, 14, 20, 22; 26, 31 (see Gordon, "Aramaic and Mandaic," 100 ad 95-100 and pls. 11-13:M, 15, 17).

⁹³² Gignoux, Noms propres, 78:326.

⁹³³ Cf. McCullough, Jewish and Mandean, 16 ad C, 2.

⁹³⁴ Including cases of inverted bahuvrihi (cf. Thordarson, Ossetic Grammatical Studies, 94-104).

⁹³⁵ See Segal, Catalogue, 57 ad 015A, 1; for the Old Syriac occurrence cf. Moriggi, Corpus, 24, 14.

⁹³⁶ Gordon, "Aramaic Incantation Bowls," 342-344:BM 91776, 1.

⁹³⁷ See Gignoux, Noms propres, 91-92:408 (cf. Martirosyan, Iranian Personal Names, 366-367:806).

⁹³⁸ Gordon, "Aramaic and Mandaic," 93-95 and pls. 8-9:L, 4, 10, 12.

posed with *Mihr* in Mand. *Myr' Gwšn'sp*; the same text has *Br'n Gwšnsp*⁹³⁹ (> *Br'ngwšnsnz*⁹⁴⁰ > *Br'gwšnsnz*⁹⁴¹). Other juxtapositions are *Bhrm Gwšnsp*, ⁹⁴² '*b'ngwšmys* (< $|\bar{A}b\bar{a}n$ -*Gušnasp*/⁹⁴³) and *Mh'dwr Gwšnsp* (OSyr.)⁹⁴⁴ (MPers. Māh-Ādur-Gušnasp)⁹⁴⁵ > Mand. *Māh*-Ādur-Gušnas⁹⁴⁶ and the three-tier name Mand. *M'bḥr'ngwšn*ṣ⁹⁴⁷ (< $|*M\bar{a}h$ -Bahrān-Gušnasp/).

b. With xwarrah (< Av. Xvarnah-) "Fortune, glory, splendour, happy shine": 948

'dynkwryh (/ \bar{A} dīn-xwarrih/), ⁹⁴⁹ whose 2nd component is based on xwarrah, begins with 'dyn, presumably < OIran. * \bar{A} t-ina-, ⁹⁵⁰ which is extant also in 'dyngwšns ⁹⁵¹/'dyngwšns ⁹⁵² (< / \bar{A} dīn-Gušnasp/). Mand. 'ran kurh (/ \bar{E} rān-xwarrah/) denotes "Fortune, glory, splendour of Iran". ⁹⁵³ and Mand. Bwrz-kwrh (/Burz-xwarrah/) (fem.) ⁹⁵⁴ means "The exalted xvarnah", a compound name consisting of burz and a numen, like MPers. Burz- \bar{a} taxš and Burz- \bar{A} dur-Gušnasp ⁹⁵⁵ as well as burz +DN. ⁹⁵⁶

c. Other: Gwlšr (< |Gul-šahr|) "city, land of roses" > Arm. Gulšar. 958

⁹³⁹ See Müller-Kessler, "A Mandaic Gold Amulet," 341 ad 337-341, 2-4, 26-27.

⁹⁴⁰ Bhayro et al., Aramaic Magic Bowls, 145.

⁹⁴¹ Bhayro et al., Aramaic Magic Bowls, 117.

⁹⁴² Gordon, "Two Magic Bowls," 306–309, 5, cf. Müller-Kessler, "Die Zauberschalensammlung," 99 *ad* 068A, 5.

⁹⁴³ See Shaked apud Greenfield and Naveh 1985: 106; cf. Ford, "Another Look," 240 ad 079M, 3.

⁹⁴⁴ Moriggi, Corpus, 22, 3.

⁹⁴⁵ See Gignoux, Noms propres, 109:517.

^{946 [}Ford and] Abudraham "Syriac and Mandaic," 103-105: 8, 13, 17.

⁹⁴⁷ MS 2087/05 (unpubl., quoted by Abudraham, "Ancient Mandaic Palimpsest," 9 ad 7-8).

⁹⁴⁸ For the originally Avestan form and the originally Median equivalent *farr* (< **farnah*-) see Zimmer, "Zur sprachlichen," 131–132. For the probable classification of compounds cf. Sims-Williams, *Bactrian Personal Names*, 9 *ad* Bact. -φαρο.

⁹⁴⁹ Shaked et al., Aramaic Bowl Spells (2013), 11, 9, 12, 14, 17, 18.

⁹⁵⁰ See Morgenstern and Ford, *Aramaic Incantation Bowls*, 43 with n. 123 *ad* 3010, 3 (cf. Gignoux, Jullien and Jullien, *Noms propres*, 31:12).

⁹⁵¹ Bhayro et al., Aramaic Magic Bowls, 1.

⁹⁵² See Morgenstern and Ford, Aramaic Incantation Bowls, 44 with n. 130 (also Mand.).

⁹⁵³ See P. Lurje apud Fain et al., "Aramaic Incantation Bowls," 306 ad S-449, 3.

⁹⁵⁴ Morgenstern "Five Mandaic," 112-114:26, 8.

⁹⁵⁵ Gignoux, Noms propres, 61:229, 62:235.

⁹⁵⁶ Cf. Gignoux, Noms propres, 62:234, 64:244; Gignoux, Jullien and Jullien, Noms propres, 28:75.

⁹⁵⁷ See Morgenstern and Ford, *Aramaic Incantation Bowls*, 53:SD 22AL, 6 (unpubl.) who refer to Justi, *Iranisches Namenbuch* 120a.

⁹⁵⁸ See Martirosyan, Iranian Personal Names, 165-166:226.

Mand, $Mhrbn^{959}$ renders MPers, $Mihr-b\bar{a}n$ < OIran, * $Mi\theta ra-b\bar{a}nu$ - "Having Mithra's splendour" 60, cf. Parth. Mtrybn and Lat. Meribanes. 62 Mand. $Y'z'dp'n'h^{963}$ (/Yazad-panāh/ > /Yazd-panāh/) means "Having the protection of god". 964 Mand. M'pn' 965 presumably originates from /*Māh-panāh/ "Having the protection of the Moon-god". Its gender cannot be determined since the namebearer is a member of a group of children who are subsumed as "sons and daughters". The same component with inverted order is extant in *Pn'hwrmyz*⁹⁶⁶ (< |Panāh-Hormiz|).967 If it is not a mere juxtaposition, it may mean originally "Having the protection of Ahura-Mazdah". OSyr. Mhbwd⁹⁶⁸ < MPers. Māh-būd means "Having the awareness of the Moon-god". 969 Zrnkš (/Zarīn-kaš/, fem.) denotes "Having golden armpit". 970 Nwrd 971 may originate from OIran. *Nava-vrdā-"New rose" (or "New growth"), cf. Arm. Nuard (fem.); an alternative derivation, viz. a survival of OIran. *Naiba-vrdā "Good, beautiful rose" 972 (or rather "Of beautiful growth")⁹⁷³ cannot be excluded, but in this case one would expect a spelling <nywrd> seeing that the Middle Persian outcome of OIran. *naiba- is nēw. Kykwš (/Kay-xwaš/) and her father-in-law Dynkwš (/Dēn-xwaš/)⁹⁷⁴ share a common 2nd component, viz. xwaš "pleasant, sweet, nice", which is attached to kay (< OIran. *kavi-), the eponym of the legendary dynasty of the Kayanids, and to den "religion"⁹⁷⁵ ("Having a pleasant religion"). Cf. Arm. Xošnam (also Namxoš) < early

⁹⁵⁹ Pognon, Inscriptions mandaïtes, 12 and 17.

⁹⁶⁰ See Gignoux, Noms propres, 127:636.

⁹⁶¹ Schmitt, Personennamen 140:303 with comparanda,

⁹⁶² Cf. Montgomery, Aramaic Incantation Texts, 278a, index, s.v. Mhrbn who refers to Justi, Iranisches Namenbuch 208, s. v. Mitnāpān, 3.

⁹⁶³ Pognon, Inscriptions mandaïtes, 4.

⁹⁶⁴ See Gignoux, Jullien and Jullien, Noms propres, 145-146:455a-g.

⁹⁶⁵ Abudraham, "Three Mandaic," 83-85:2, 8, 60.

⁹⁶⁶ Geller, "Eight Incantation Bowls," 106-107:Aaron A, 3.

⁹⁶⁷ The graphemes <h> and <h> are identical in the script of the JBA incantation bowls (see Juusola, Linguistic Pecularities, 34–35).

⁹⁶⁸ Moriggi, Corpus, 22, 3.

⁹⁶⁹ Cf. Harviainen, "Aramaic Incantation Bowl," 15 ad 3 who refers to Justi, Iranisches Namenbuch 185.

⁹⁷⁰ Cf. Montgomery, Aramaic Incantation Texts, 205 ad 24, 5 (bis) who refers to Justi, Iranisches Namenbuch 382b.

⁹⁷¹ Shaked et al., Aramaic Bowl Spells (2013), 21, 6, 10.

⁹⁷² Both alternatives are considered for the name in the Armenian collateral tradition by Martirosyan, Iranian Personal Names, 272:532.

⁹⁷³ Extant in LB Né-ba-'-mar-du-' (see Zadok, Iranische Personennamen in der neu, 275:393).

⁹⁷⁴ Shaked et al., Aramaic Bowl Spells (2013), 63, 6, 7.

⁹⁷⁵ For the semantics of this term cf. Zimmer, "Zur sprachlichen," 130:6.7.

NPers. $X\bar{o}sn\bar{a}m$ "Having a pleasant name". The same component is extant in OSyr. $Bwrzkws^{977}$ (Burz-xwas/). Gwnkws ($G\bar{o}n-xwas$ /, Gwnkws) fem.) may denote "(Having a) nice colour". OSyr. $Prw<k>rwy^{979}$ ($Farrox-r\bar{o}y$) > $Prwkyrw^{980}$ denotes "Fortunate by (= thanks to) his appearance".

7.2.3 "Verbale Rektion" compounds

E.g., *Gwndsp* (> *Gwnds*, *Gwnd's*, 'wnd's)⁹⁸² < OIran. *Vinda-aspa- "who finds the horses".

7.2.4 With other frequent components

Some compound names are of the $Karmadh\bar{a}raya$ type, e.g., $M\bar{a}h$ -anōš, Xwarrah/Farr (below, b) and Prwk-Kwsrw, 983 Mand. $Prwksr(')w'^{984}$ "Happy, fortunate Xusro" (with assimilation of -x to the following x in Mandaic). Byhr'm (of $Yhy'\sim$) 986 may render |Beh- $r\bar{a}m|$ " $R\bar{a}m$ (< OIran. DN * $R\bar{a}man$ - "rest, peace, tranquility") is good" or "Good $R\bar{a}m$ ". The type veh (> beh) + numen (cf., e.g. Mand. $B(y)h(')dwr/Pyh'dwr^{987}$ < MPers. Weh- $Adur^{988}$) is common in the Middle Persian onomasticon. 989 Mand. $Byhksr^{990}$ is of the same type as MPers. Weh- $S\bar{a}buhr$, 991 i.e. "Sage Xusro".

a. With friy "friend, dear": 992 'nwš pry^{993} "Friend of the immortal", $Mhpry^{994}$ "Friend of the Moon-god", and Šdnpry "Friend of Š $\bar{a}d\bar{a}n$ ". 995 The latter is an $-\bar{a}n$

⁹⁷⁶ For the latter see Martirosyan, Iranian Personal Names, 202:327.

⁹⁷⁷ Moriggi, Corpus, 11, 8, 9.

⁹⁷⁸ Bhayro et al., Aramaic Magic Bowls, 143, 148.

⁹⁷⁹ This emendation is implied by Nöldeke, Persische Studien, 15, n.1.

⁹⁸⁰ Pognon, Inscriptions mandaïtes, 26.

⁹⁸¹ Cf. Montgomery, *Aramaic Incantation Texts*, 279b, index, s. v. who refers to Justi, *Iranisches Namenbuch* 96b, s. v. **Farruxrūī*.

⁹⁸² Shaked et al., Aramaic Bowl Spells (2013), 346, index, s.vv. with references.

⁹⁸³ Isbell, Corpus, 61, 2, 5.

⁹⁸⁴ Yamauchi, Mandaic Incantation Texts, 20, 2, 8, 10.

⁹⁸⁵ See F. C. Andreas apud Lidzbarski, Ephemeris, 100, n. 1.

⁹⁸⁶ Müller-Kessler, Zauberschalentexte, 41f, 34, 62, 65.

⁹⁸⁷ See Abudraham, "Ancient Mandaic Palimpsest," 11 ad vii, 9; cf. Ford, "Another Look," 265 ad 106M, 6: Pyh'dwr'.

⁹⁸⁸ Gignoux, Noms propres, 177:967.

⁹⁸⁹ Cf. Gignoux, Noms propres, 177-180:967, 981, 983, 985, 986.

⁹⁹⁰ Morgenstern, "Five Mandaic," 112-114:26, 4, 8.

⁹⁹¹ See Gignoux, Noms propres, 181:990.

⁹⁹² Cf. Zimmer, "Zur sprachlichen," 148 ad 383.

⁹⁹³ Shaked et al., Aramaic Bowl Spells (2013), 12, 2, 11, 18.

⁹⁹⁴ Levene, Jewish Aramaic Curse Texts, 043A, 3.

⁹⁹⁵ Cf. Levene, Jewish Aramaic Curse Texts, 95 ad SD 27, 7.

(pro-)patronymic of *šād* "The happy (one)". *Gwšnsppr*y⁹⁹⁶ "Friend of *Gušnasp*". M'd'r (/mādar/) 'pry (fem.) "love of (her) mother", if the 2nd component is MPers. friy, 997 cf. MPers. Friy-Ohrmazd (same name as fem. 'ypr' Hwrmyz); 998 Prybrd (/Friya-bard/).999

b. With anōš "immortal"

OSyr. M'h'nw[š]1000 (Mand. Mh(')nwš)1001 renders MPers. Māh-anōš "The immortal Moon-god". 1002 B(')bnwš1003/Mand. B'b(')nwš/Bb'nwš1004 (|Bāb-anōš| son of Mḥnwš) literally denotes "immortal father" (short for his paternal name Māhanōš) and Mand. M'd'nwš (/Mād-anōš/, fem.)¹⁰⁰⁵ may denote "The immortal mother" in view of Mand. Z'd'nwš (/Zād-anōš/) "born to Anōš" whose mother was indeed named 'nws. 1006 The unexplained compound names 'rznys 1007 and Mt'nys (both fem.)¹⁰⁰⁸ may be read 'rznws' and Mt'nws' respectively seeing that the graphemes <w> and <y> are indistinguishable in the script of the IBA incantation bowls. 1009 The former begins with MPers. arz "worth, value". The second component of both names, viz. -(')nws, may render -anōs. The 1st component of the latter (<mt>) may be a defective spelling of /mād/ "mother" (cf. Mand. M'd'nwš just above). Bhr'nwš (/Bahr-anōš/, fem.) "Whose lot is immortality". 1010 N'm'nš 1011 may be a defective spelling of /Nām-anōš/ "Whose name, reputation is immortal, eternal". Mand. Kw'r'nwš (/Xwarrah-anōš/1012) "Immortal Xvarnah", cf. OSyr. *Prnwš* < MPers. *Farr-anōš* < *Farrah-anōš*¹⁰¹³ with the same meaning.

996 Shaked et al., Aramaic Bowl Spells (2013), 23, 5; 37, 2; 59, 5, 7.

997 See Naveh and Shaked, Amulets and Magic Bowls, 146-148 ad 3, 1, where an alternative interpretation is also considered but it implies that the last component is the result of omission of a final consonant (-n).

998 See Goodblatt 1976.

999 See Naveh and Shaked, Magic Spells 130 ad 21, 3.

1000 Moriggi, Corpus, 19, 2.

1001 Yamauchi, Mandaic Incantation Texts, 370, index, s.v. with references.

1002 See Gignoux, Noms propres, 110:524.

1003 Cf. Montgomery, Aramaic Incantation Texts, 162 ad 9, 4.

1004 Yamauchi, Mandaic Incantation Texts, 368, index, s.v. with references.

1005 Cf. Müller-Kessler 2001-2002: 136 ad 099M, 14.

1006 See the filiation in Yamauchi, Mandaic Incantation Texts, 8, 14-15, 24-25, 26-27, 53-55; 12, 37, 39. 'z'd'nws in 8, 46-47 is an error caused by the appearance of 'z'd'y at the beginning of the following line.

1007 Gordon, "Aramaic Magical Bowls," 321-324 and pl. 10: A. 1.

1008 Montgomery, Aramaic Incantation Texts, 29, 5.

1009 See Juusola, Linguistic Pecularities, 35.

1010 See M. Macuch apud Müller-Kessler 1994: 7-8.The other two alternatives, viz. "Immortal spring" (bahār < wahār) or "pleasant, sweet spring" considered by Macuch seem less likely.

1011 Isbell, "Two New," 16–18:De Menil, i, 12; iii, 1; iv, 3.

1012 Cf. Nöldeke, "Review," 144 ad Pognon, Inscriptions mandaïtes, B.

1013 See Gignoux, Jullien and Jullien, Noms propres, 69-70:176.

7.2.5 Originally professional designations and titles 1014

 $Zwn'wr < *zyn'wr^{1015}$ ($/Z\bar{e}nawar/$) < OIran. *zaina-bara- "weapon bearer". $'dwrbyt < 'dwrbyt > 'dwbt,^{1016} <$ MPers. $\bar{A}dur-bed <$ OIran. $*\bar{a}tr-pati-$ "chief of fire" and $Gwlbyt^{1018} <$ MPers. Gul-bed < OIran. *vrda-pati- "chief of florists" (Parth. Wrdpt $/Vardbed/,^{1019}$ Arm. < Iran. $/Vardapet/,^{1020}$

7.2.6 Originally toponyms

Mand. fem. Kwr'sn¹⁰²¹ (/Xwar-āsān/) "sunrise" (> "east").¹⁰²²

7.2.7 Other compound names

The Moon-god ($M\bar{a}h$) is the initial component of $Mhyzyd^{1023}$ " $M\bar{a}h$ is god". Mand. $Mzd'n'sp's^{1024}$ begins with an $\bar{a}n$ -(pro-)patronymic of Mazdah, and ends with MPers. $sp\bar{a}s$ "service, gratitude". 1025 Kwdbwd ($/Xwad-b\bar{u}d/$), 1026 "self-awarness", Zn bwd ($/Zan-b\bar{u}d/$), fem.) 1027 "Becoming a wife". M'bwndr "The Moon-god is firm" 1028 (cf. NPers. bundar). Hrmsdr perhaps originates from * $Hormazd-dy\bar{a}r$. 1029 Alternatively it may be a two stem hypocoristicon < *Hormazd-d-ar. 1030 ' $rt\check{s}ryh$ is considered a form of Artaxerxes by Montgomery. 1031 who quoted $A\rho\tau a\sigma\eta\rho\iota o\varsigma^{1032}$ — unde-

1014 Occupational terms and titles are recorded as anthroponyms also in Bactrian (see Sims-Williams, *Bactrian Personal Names*, 10).

1015 Cf. Ilan, *Lexicon*, 206b with reference to Justi, *Iranisches Namenbuch* 386a, but with an inaccurate lemmatization.

1016 See Morgenstern and Ford, Aramaic Incantation Bowls, 138 ad 3047, 1.

1017 See Gignoux, Noms propres, 32:39.

1018 Bhayro et al., Aramaic Magic Bowls, 136.

1019 Schmitt, Personennamen 228:551.

1020 See Martirosyan, *Iranian Personal Names*, 352–353:774; cf. Zimmer, "Zur sprachlichen," 129 ad 398.

1021 Yamauchi, Mandaic Incantation Texts, 15, 18.

1022 Cf. NPers. Xurāsān which was borne by males (Justi, Iranisches Namenbuch 178b).

1023 Cf. Shaked et al., Aramaic Bowl Spells (2022), 209.

1024 Yamauchi, Mandaic Incantation Texts, 20, 3.

1025 Cf. F. C. Andreas apud Lidzbarski, Ephemeris, 100, n. 5.

1026 Bhayro et al., Aramaic Magic Bowls, 93, 94.

1027 Bhayro et al., Aramaic Magic Bowls, 103.

1028 Müller-Kessler 1994: 8 renders *bwndr* as "Beschützer" referring to Justi, *Iranisches Namenbuch* 72–73, s. v. *Bundār* who renders it as "reicher Mann".

1029 See Montgomery, *Aramaic Incantation Texts*, 201 *ad* 20, 2 who refers to MPers. *Örmaz(d)yār* (Justi, *Iranisches Namenbuch* 10a).

1030 For the pattern cf., e.g., MPers. $\bar{A}dur$ - $d\bar{a}r < *\bar{A}dur$ -d-ara (Gignoux, Noms propres, 33:48).

1031 1913: 191 ad 17, 7.

1032 Justi, Iranisches Namenbuch 35, s. v. Artaxšaθrā.

niably a form based on 'rtšyr < *Rta-xš-ira-, 1033 cf. Arm. Artašir. 1034 On the face of it, the additional -v- resembles the additional -t- of the Greek form. However, it should be borne in mind that the bowl was inscribed by a Jewish practitionerscribe. Did he intentionally add -yh to the originally royal name, thereby "Tetragrammatizing" it?¹⁰³⁵ The practice of Tetragrammatization of anthroponyms was not alien to Jewish scribes. 1036 This tendency is analogous to adding the Aramaic word 'l (<-'yl>) "god" to angels with Iranian names, e.g. Mand. Sht'yl¹⁰³⁷ to MPers. saxt "strong, hard". Unexplained (or partally explained) compounds are, e.g., M'h'y 'z'yd, 1038 whose initial component is based on Māh "Moon-god". It seems that his matronym, M'k's, 1039 begins with the same theophorous element. Hdrbdw. 1040 Its initial component may be compared to the base of MPers. Hadarān, the 1st component of a chain, and what follows to MPers. Bādug (with omission of -g), 1041 but both are unexplained. 'šrhy and 'šrgwm (both females) are hitherto unexplained. 1042 The former is recorded twice in Hebrew epigraphy, but on unprovenanced artefacts whose authenticity is dubious. 1043

7.2.8 Compound divine names and divine epithets used as anthroponyms

'vspndrmyd¹⁰⁴⁴ (> 'vspndrmyd, fem.)¹⁰⁴⁵ < MPers. Spandarmad¹⁰⁴⁶< Av. Spantā Ārmaiti- "Holy devotion" is a divine name used as an anthroponym. Similarly, $Kwrk\check{s}yd^{1047}/M$ and. $K[u]rk\check{s}id^{1048}$ ($(Xwar-x\check{s}ed/) > Kwr\check{s}d$ ($(Xwar-\check{s}ed/),^{1049}$ i.e. MPers.

¹⁰³³ See Schmitt 1979 [1980] and Huyse 1999: 12-13.

¹⁰³⁴ Martirosyan, Iranian Personal Names, 126-127:119 with lit.

¹⁰³⁵ Cf. Ilan, Lexicon, 168b.

¹⁰³⁶ Cf. Zadok 2018a: 434:0952.

¹⁰³⁷ Cf. Yamauchi, Mandaic Incantation Texts, 366, index, s.v. (with variants).

¹⁰³⁸ Cf. Müller-Kessler, "Die Zauberschalensammlung," 135, n. 20 ad Hunter, "Two Incantation Bowls," 117:2, 13.

¹⁰³⁹ Hunter, "Two Incantation Bowls," 117: 2, 3, 17.

¹⁰⁴⁰ Montgomery, Aramaic Incantation Texts, 25, 2.

¹⁰⁴¹ Gignoux, Noms propres, 95:425 and 54:179 respectively.

¹⁰⁴² Levene, Jewish Aramaic Curse Texts, 95, SD 27, 7 and 97, SD 27, 11.

¹⁰⁴³ Avigad 1986: 84–85:126 (the name of the 2nd individual is damaged). 'mtwr, 'yswr/'ysr' 'tywn', Mkst, and 'vš' do not match the Iranian etymologies (despite Ilan, Lexicon, 169–170, 181–182, 207b, 240b, s.vv.).

¹⁰⁴⁴ Morgenstern and Ford, Aramaic Incantation Bowls 3046+3069, 2, 5, 6, 7.

¹⁰⁴⁵ Montgomery, Aramaic Incantation Texts, 26, 4.

¹⁰⁴⁶ Gignoux, Noms propres, 159:843; 2003: 59:305.

¹⁰⁴⁷ Gordon, "Aramaic Incantation Bowls," 342-344:BM 91776, 1.

¹⁰⁴⁸ Bhayro et al., Aramaic Magic Bowls, 41.

¹⁰⁴⁹ Bhayro et al., Aramaic Magic Bowls, 105. The spelling -xšēd is historical according to Shaked et al., Aramaic Bowl Spells (2022), 219b.

"Sun" (< "brilliant Sun") 1050 is a divine epithet used as an anthroponym (> Sogd. PN $Xwrx\check{s}y\delta$). 1051 Bhmn is also recorded as an anthroponym. 1052

7.2.9 Juxtaposition (mechanical contraction, *Schein-dvandva*)¹⁰⁵³

a. Anthroponyms formed by combination of two divine names (both fem.): Hwrmyzd'nhyh ($/Hormizd-An\bar{a}h\bar{\iota}h/$), 1054 i.e. Ahura-Mazdah and Anahita, M'n'hyd, 1055 i.e. "Māh and Anahita", Myhrnhyd, 1056 i.e. "Mithra and Anahita", as well as OSyr. ' $zdn'nyt^{1057}$ ("the gods" and Anahita), $Myhrhwrmyzd^{1058}$ ($/Myr'hrmyz^{1059}$), i.e. Mithra and Ahura-Mazdah and M'dwr which consists of $M\bar{a}h$ "Moon-god" and $\bar{A}dur$ "Holy fire". They can perhaps be interpreted as exocentric compounds meaning "dedicated/belonging to DN_1 and DN_2 ". 1061 A hybrid name consisting of two theonyms is ' $\dot{s}tr$ ' Nhyd (alias-name of a client) 1062 "The goddess (Palm., Hatr.) Anahita".

b. Anthroponyms formed by combination of a theonym and a personal name: ' $\dot{s}td$ (/ $A\dot{s}t\bar{a}d$ /) $^2Mh'd$ <<y>> wk^{1063} (/ $M\bar{a}h$ -dux/); MPers. Mihr- $\dot{S}\bar{a}buhr^{1064}$ /Mand. $Mr\dot{s}bwr^{1065}$ consists of Mihr > Mr and $\dot{S}\bar{a}buhr$ (royal name, a plene spelling of the RN is $\dot{S}'bwr^{1066}$). M'kwsrw (/ $M\bar{a}xusr\bar{o}$ /) 1067 is of the same type, viz. $M\bar{a}h$ and a royal name (his matronym also contains $M\bar{a}h$). The same divine name is juxtaposed with another anthroponym in M'brzyn, viz./ $M\bar{a}(h)$ -burzin/, 1068 and perhaps in

¹⁰⁵⁰ Cf. Zimmer, "Zur sprachlichen," 127 ad 1039.

¹⁰⁵¹ See Lurje, Personal Names, 444:1449.

¹⁰⁵² Shaked et al., Aramaic Bowl Spells (2022), 69, 1.

¹⁰⁵³ For this category see Schmitt 1995.

¹⁰⁵⁴ Bhayro et al., Aramaic Magic Bowls, 103.

¹⁰⁵⁵ Gordon, "Aramaic Incantation Bowls," 278: (Ashmolean) 1931.473, 10, 13.

¹⁰⁵⁶ Shaked et al., Aramaic Bowl Spells (2013), 349, s.v. with references.

¹⁰⁵⁷ Moriggi, Corpus, 18, 4.

¹⁰⁵⁸ Moriggi, Corpus, 6, 1, 3, 7, 11.

¹⁰⁵⁹ Moriggi, Corpus, 45, 3b.

¹⁰⁶⁰ See Müller-Kessler, "A Mandaic Gold Amulet," 84-85 ad 5, 16, 30.

¹⁰⁶¹ See Sims-Williams, *Bactrian Personal Names*, 9 regarding the Bactrian analogous combinations.

¹⁰⁶² Gordon, "Two Magic Bowls," 306–309, 5, cf. Müller-Kessler, "Die Zauberschalensammlung," 130 *ad* 068A.

¹⁰⁶³ Isbell, Corpus, 66, 1f.

¹⁰⁶⁴ Gignoux, Noms propres, 130:656.

¹⁰⁶⁵ Yamauchi, Mandaic Incantation Texts, 10, 3.

¹⁰⁶⁶ Gordon, "Aramaic Incantation Bowls," 356–357:Ex 4283, 43 (cf. Š'b'wr, 2).

¹⁰⁶⁷ Shaked et al., Aramaic Bowl Spells (2022), 73, 1, 5, 9.

¹⁰⁶⁸ Misundersood by McCullough, *Jewish and Mandean*, 5 *ad* A, 2. For interpretation (also with the defective spelling *Mhbwrzn*) see Gignoux, Jullien and Jullien, *Noms propres*, 94:266.

Mhgw'n ($/M\bar{a}h$ - $g\bar{a}w\bar{a}n$ /)¹⁰⁶⁹ whose 2nd component may be an - $\bar{a}n$ -(pro-)patronymic of *Gāw "ox, bull, cow". 1070 Juxtaposition of an anthroponym and a theonym, i.e. with an inverted order is Sysyn 'n'hyd¹⁰⁷¹ (/Sīsin-Anāhīd/, fem.) > Mand. Sysyn'yd.1072

7.3 Suffixed names

It is explicitly stated that the same individual had both a compound name and a hypocoristicon thereof, viz. Myrdbwk and Myrd'. 1073 The former apparently ends with -bux < buxt "saved" (for the omission of -t cf. the numerous occurrences of -dux < -duxt above). It is apparently juxtaposed to /merd-/, a variant of mard "man" (like the base of Mand. < MPers. $Merd\bar{a}n\bar{o}y$, $\downarrow 7.3.1.2$, a, b'). Myrd' ends with -<'> = $-|\bar{a}|$ which is a very common hypocoristic suffix in Aramaic, thereby being another example of Iranian-Aramaic linguistic interference.

7.3.1 Non-combined suffixes

Skt' (mentioned together with Sktš, Sktwš and Sktt which apparently have the same base¹⁰⁷⁴) from Susa is perhaps based on MPers. saxt "strong, hard" like Sogd. (< MPers.) Sxtwy (/Saxtōy/). 1076 It apparently ends with a non-combined suffix. Gyrw¹⁰⁷⁷ may originate from *Gyrwy. It is perhaps based on *gar, cf. MPers. garān "heavy, serious" > NPers. girān. N'w' (fem.) may be based on naw- "new", which is extant in MPers. nawrūz, Arm. Nawasard < OIran. *Nava-sarda- (cf. Choresm. N'wsrdyk)¹⁰⁷⁸ and Sogd. n'w;¹⁰⁷⁹ Alternatively Aramaic (†1.2.1.1.6).

¹⁰⁶⁹ Bhayro et al., Aramaic Magic Bowls, 1.

¹⁰⁷⁰ Cf. MPers. Gōzan (Gignoux, Noms propres, 90:396), Martirosyan, Iranian Personal Names, 209, 227, as well as, Perhaps, Parth. Gwdt, Gwdtyt, Gwk (Schmitt, Personennamen 97-98:190-192).

¹⁰⁷¹ Müller-Kessler, Zauberschalentexte, 41e, 4, 34, 40.

¹⁰⁷² See Abudraham 2023: 16-17 ad 3.

¹⁰⁷³ Yamauchi, "Aramaic Magic Bowls," 514-518: B, 3, 10, 14.

¹⁰⁷⁴ S. A. Kaufman apud Isbell, "Two New," 15 cautiously suggests that all these forms refer to the same individual.

¹⁰⁷⁵ Cf. Ilan, Lexicon, 201a.

¹⁰⁷⁶ See Lurje, Personal Names, 359:1127.

¹⁰⁷⁷ Morgenstern and Ford, Aramaic Incantation Bowls, 533, n. 166:SD 40A, 2 (unpubl.).

¹⁰⁷⁸ See Martirosyan, Iranian Personal Names, 267-268:518-520.

¹⁰⁷⁹ See Lurje, Personal Names, 265:765.

7.3.1.1 $-\bar{a}y$ (<-'y, yy, y>)¹⁰⁸⁰

a Males

a'. Adjectives: For Rsy^{1081} cf. perhaps NPers. $Ras\bar{a}$ "skillful, capable, clever".

b'. Hypocoristic: 1083 3 3 4 4 is based on the theophorous element 4

With $-\bar{a}y > -\bar{a}$ (presumably due to the Aramaic-speaking milieu, the more so since $-\bar{a}$ is the most frequent suffix of Aramaic names): ' sp'^{1085} perhaps originates from 'sp' with s > s (cf. with the same consonantal cluster 'yspndwy, \$\psi^7.3.1.2, b, b'), in which case it would be based on MPers. asp "horse".

b Females

a'. Adjectival: *Gwn'y* (/*Gōnāy*/),¹⁰⁸⁷ and *Bwsty* (/*Bōstāy*/) are based on MPers. *gōn* "colour, complexion" and *bōstān* "garden"¹⁰⁸⁸ respectively (the latter with omission of -n). Another such form with omission of -n is 'smyy (/Asmāy/) which is based on *asmān* "Heaven".¹⁰⁸⁹ It may be a hypocoristicon of compounds like MPers. *Asm-bād*.¹⁰⁹⁰ *Myryy* is based on *Mihr*.¹⁰⁹¹ Mand. 'yspynd'rmyd'y is based on the theonym *Spaṇtā-Ārmaiti-*.¹⁰⁹² *Prwrd'y*¹⁰⁹³/*Prwrdy*¹⁰⁹⁴ (/*Fravardāy*/) is based on MPers. *fraward* (*frawahr*) "Man's immortal soul, guardian angel during his lifetime". On the face of it, *Byryy* and *Byrwy*, which end in -āy and -ōy respectively, are perhaps based on a late form of *wīr* "male, man" (cf. *Wīrōy*¹⁰⁹⁵), but this is semantically unlikely for females' names. Perhaps they are based on a late form

¹⁰⁸⁰ See Nöldeke, *Persische Studien*, 29–31; cf., e.g., Manichean Parth. *žīwāy* "alive" (Durkin-Meisterernst, *Dictionary*, 200, 388a); cf. Durkin-Meisterernst, *Dictionary*, 364:315 and the related suffix *-aya-* (Martirosyan, *Iranian Personal Names*, 20–21 with lit.).

¹⁰⁸¹ Shaked et al., Aramaic Bowl Spells (2022), 109, 2.

¹⁰⁸² Justi, Iranisches Namenbuch 259a.

¹⁰⁸³ Cf. Martirosyan, Iranian Personal Names, 308:639 in fine.

¹⁰⁸⁴ Shaked et al., Aramaic Bowl Spells (2022), 98, 5, 7, 12, 14, 17.

¹⁰⁸⁵ Martinez Borobio "A Magical Bowl," 324-325, 335, 9.

¹⁰⁸⁶ Cf., e.g., LB As-pa-' (see Zadok, Iranische Personennamen in der neu, 119: 106).

¹⁰⁸⁷ Bhayro et al., Aramaic Magic Bowls, 146.

¹⁰⁸⁸ See Shaked, "Form and Purpose," 10 ad 3, 4.

¹⁰⁸⁹ See Levene, Jewish Aramaic Curse Texts, 90.

¹⁰⁹⁰ See Gignoux, Noms propres (Supp.), 24:40.

¹⁰⁹¹ Differently Levene, Jewish Aramaic Curse Texts, 96 ad SD 27, 9.

¹⁰⁹² See Abudraham, "Three Mandaic," 71.

¹⁰⁹³ See Segal, Catalogue, 121 ad 092M.

¹⁰⁹⁴ Bhayro et al., Aramaic Magic Bowls, 96.

¹⁰⁹⁵ See Martirosyan, *Iranian Personal Names*, 148:168, 365:802 and Gignoux, *Noms propres*, 183:1008; Gignoux, Jullien and Jullien, *Noms propres*, 55:112.

of the Akkadian theonym $B\bar{e}l.^{1096}$ Dwst'y > Dwst' 1097 is based on $d\bar{o}st$ "friend". 1098 Is Mand. Kwm'y¹⁰⁹⁹ based on the outcome of MPers. xwamn "dream"? Rw'y $(4 \times)^{1100}$ (/Rawāy/, cf. Mand. Ruai¹¹⁰¹) may be the same name as NPers. Rawā \bar{t}^{1102} if the variant R'w'y (1 ×)¹¹⁰³ is merely orthographic. Sm'y is the same female as Sm' and Smw; 1104 cf. Mand. S'm'v. 1105 These forms are probably based on $s\bar{a}m < 10^{-1}$ OIran. *sāma- "black" (cf. Av. Sāma-); alternatively to Aramaic smy "blind" (with elision of -y-). 1107 Zyywy may be based on MPers. zīw, cf. Parth. žīwāy "alive, lively": alternatively Aramaic (1.2.9.2).

b'. Hypocoristic: Dwkt'y¹¹⁰⁸/Dwkty¹¹⁰⁹ (/Duxtāy/) is based on duxt "daughter". It may originate from a compound name with duxt (†7.2.1, i). Gwšny¹¹¹⁰ (also OSyr.)¹¹¹¹/Mand. Gwšn'y¹¹¹² is a hypocoristicon of Gwšnsp. Myry,¹¹¹³ is based on Mihr, provided that it is not an abbreviation of Heb. Mrym. 'wdvy $(/Awd\bar{a}y/)$, 1114 Bwrz'y $(/Burz\bar{a}y/)$ 1115 and Mand. $Kw\dot{s}'y^{1116}$ $(/Xwa\dot{s}ay/)$ are also hypocoristica as they are based on the Middle Persian adjectives awd < abd "wonderful", burz "exalted" and xwas "pleasant, sweet, nice" respectively. Nywy (/Nēwāy)¹¹¹⁷ is attached to nēw "good".'nwš'y denotes "immortal" or "sweet, pleas-

¹⁰⁹⁶ Cf. Gignoux, Noms propres, 58:207 and Levene, Jewish Aramaic Curse Texts, 90.

¹⁰⁹⁷ Gordon, "Aramaic Incantation Bowls," 127–129:7, 2 and 7 respectively.

¹⁰⁹⁸ Cf. MPers. Dōstag (Gignoux, Noms propres, 77:320).

¹⁰⁹⁹ Yamauchi, Mandaic Incantation Texts, 33, 3, 22, 25, 26, 27.

¹¹⁰⁰ Müller-Kessler, Zauberschalentexte, 38, 3, 17, 40; 38a, 5.

¹¹⁰¹ See Morgenstern and Ford 2020: 191, n. 618 ad 3011, 3-4, 17, 40-42 who refer to Justi, Iranisches Namenbuch 260.

¹¹⁰² Justi, Iranisches Namenbuch 260a.

¹¹⁰³ Müller-Kessler, Zauberschalentexte, 38, 4.

¹¹⁰⁴ Franco, "Five Aramaic," 236-240 and fig. 1 on 235:C₁₀-116, 2, 5, 8; 242 and fig. 3 on 241:C₁₀-119, 13; 242–245 and fig. 4; 245–249 and fig. 5: C₁₁-113, 2.

¹¹⁰⁵ Abudraham, "Three Mandaic," 83-85:2, 7.

¹¹⁰⁶ Cf. Gignoux, Noms propres, 156:823.

¹¹⁰⁷ Cf. Montgomery, Aramaic Incantation Texts, 118-119 ad 1, 7 and 13, 2.

¹¹⁰⁸ Bhayro et al., Aramaic Magic Bowls, 1.

¹¹⁰⁹ Shaked et al., Aramaic Bowl Spells (2013), 35, 7, 10.

¹¹¹⁰ Bhayro et al., Aramaic Magic Bowls, 96.

¹¹¹¹ Moriggi, Corpus, 14, 13; 28, 4, 6, 7, 11.

¹¹¹² Gordon, "Aramaic and Mandaic," 95-100 and pls. 10-13:M, 3.

¹¹¹³ Shaked et al., Aramaic Bowl Spells (2013), 36, 3.

¹¹¹⁴ Levene, Jewish Aramaic Curse Texts, 90-94:VA 2417, 11.

¹¹¹⁵ Bhayro et al., Aramaic Magic Bowls, 66, 83.

¹¹¹⁶ McCullough, Jewish and Mandean, D, 3, 11, 18.

¹¹¹⁷ Bhayro et al., Aramaic Magic Bowls, 100, 143, 148, 169.

ant"¹¹¹⁸ (Mand. ~,¹¹¹⁹ cf. without a suffix 'nwš,¹¹²⁰ which is also used as nickname. ¹¹²¹ It is also extant in Mandaic. ¹¹²² P'ly may originate from $P\bar{a}hr\bar{a}y$, ¹¹²³ which is based on $p\bar{a}hr$ < OIran. * $p\bar{a}\theta ra$ - "guard, defence" (with r > l). Hence it can be a hypocoristicon of Middle Persian compound names with $p\bar{a}hr$. ¹¹²⁴

7.3.1.2 $-\bar{o}y^{1125}$ (<-wy, <-why> is recorded once in Mandaic)

a. Males, a'. Adjectival: $D'štwy^{1126}$ ($|Dašt\bar{o}y|$) and Dynwy (OSyr, 1127 $|D\bar{e}n\bar{o}y|$) are based on dašt "plain" and $d\bar{e}n$ "religion". $N'mwy^{1128}$ renders MPers. $N\bar{a}m\bar{o}y$ which is based on $n\bar{a}m$ "name, reputation". 1129 $\check{S}yrwy$ is based on either $\check{s}\bar{e}r$ "lion" 1130 or $\check{s}\bar{i}r$ "milk" ("milk-like" > "sweet" 1131). Z'rwy (OSyr, 1132 $|Z\bar{a}r\bar{o}y|$) is possibly based on $z\bar{a}r$ "field". 1133 OSyr. $T\check{s}yhrw(h)y$ ($|\check{C}ihr\bar{o}y|$) is based on the Middle Persian outcome of OIran. * $\check{c}i\theta ra$ - "seed, lineage, origin" or "visible form, appearance, face". 1134 $\check{S}'bwy^{1135}$ /Mand. $\check{S}'bwy^{1136}$ is based on $\check{s}ab$ "night" (var. $\check{S}'bh'^{1137}$), cf. MPers. $\check{S}ab\bar{a}nag$ "nocturnal". 1138

¹¹¹⁸ See Naveh and Shaked, Amulets and Magic Bowls, 148-149 ad 3, 2.

¹¹¹⁹ Yamauchi, Mandaic Incantation Texts, 4, 7.

¹¹²⁰ Gordon, "Two Aramaic," 233-236 and pls. 1-5 on 238-242:I, 2.

¹¹²¹ Shaked et al., Aramaic Bowl Spells (2013), 11, 9, 17.

¹¹²² Yamauchi, Mandaic Incantation Texts, 368, index, s.v. with references.

¹¹²³ See Naveh and Shaked, Amulets and Magic Bowls, 175 ad 8, ii, 5, iii, 6.

¹¹²⁴ Cf. Gignoux, *Noms propres*, 143:734–736 and for hypothetical Old Iranian forerunners and their Middle Iranian outcome Martirosyan, *Iranian Personal Names*, 297–300:608, 613.

¹¹²⁵ Thoroughly discussed by Nöldeke, *Persische Studien*, 4–11 where many such names are explained (cf. Martirosyan, *Iranian Personal Names*, 19–20:5.8). See Bailey "Armeno-indoiranica," 90–94 and Benveniste 1966: 45–48. Cf. the reverse indexes of Gignoux, *Noms propres*, 218, 2003: 77b, Gignoux, Jullien and Jullien, *Noms propres*, 179–180 as well as, e.g., Sogd. *Sxtwy* (< /Saxtōy/, < MPers., to *saxt* "strong", see Lurje, *Personal Names*, 359:1127).

¹¹²⁶ Shaked et al., Aramaic Bowl Spells (2013), 63, 6.

¹¹²⁷ Moriggi, *Corpus*, 4, 2, 5, 9, 11; 7, 12; 43, 23.

¹¹²⁸ Ilan, Lexicon, 195, s. v. Nāmēō (inaccurate lemmatization).

¹¹²⁹ Gignoux, *Noms propres*, 133:673.

¹¹³⁰ See Segal, Catalogue, 79 ad 038A, 3 (not "good lion" as understood by Ilan, Lexicon, 202).

¹¹³¹ See Shaked, "Peace Be upon You," 214.

¹¹³² Moriggi, Corpus, 9, 3,

¹¹³³ See Gignoux, Jullien and Jullien, *Noms propres*, 151:471 (cf. Martirosyan, *Iranian Personal Names*, 192:295).

¹¹³⁴ See Müller-Kessler, "Die Zauberschalensammlung," 139a ad 120Sy, 2.

¹¹³⁵ Bhayro et al., Aramaic Magic Bowls, 56.

¹¹³⁶ Gordon, "Aramaic Incantation Bowls," 344-345, 41.

¹¹³⁷ Gordon, "Aramaic Incantation Bowls," 344-345, 8.

¹¹³⁸ See Shaked, "Peace Be upon You," 214.

b'. Hypocoristic: The suffix -ōv is hypocoristic when it is attached to the ophorous elements and numina:

 $rdwv^{1139}$ (to *Rta): Pnwv ($P\bar{a}n\bar{o}v$ / > Arab. < NPers. Fannuveh)¹¹⁴⁰ is based on pān "protector, guard" (a theophorous element < epithet of MPers. Pān-dād "Given by the guard, protector"). 1141 Mirdanuia (Mand.) renders Merdānōy < Mardā $n\bar{o}v^{1142}$ which may be based on either MPers, mardān "men" or (seeing that bases with a plural form are very rare) on a form which originates from OIran. *martan- (extant in Av. marətan-) "mortal, man". Is Mand. 'p'rwy¹¹⁴³ based on a forerunner of MPers. abar "higher"?

b. Females, a'. Adjectival: Symwy¹¹⁴⁴ (/Sēmōy/) is based on (a)sēm "silver", thereby meaning "silvern", cf. OSyr. Symy < MPers. Sēmiy. 1145 O'mwy/Omwy is based on MPers. kām < OIran. *kāma- "will, desire". 1146 Mand. < Maduih> $(/M\bar{a}d\bar{o}v/)$, 1147 OSyr. M'dwyy and Bhrwy 1148 are based on $m\bar{a}d$ "wine" 1149 and $bah\bar{a}r$ "spring". 1150 The latter is recorded as an anthroponym (Mand. Bh'r). 1151 Dwktwy 1152 is based on duxt- "daughter" and Mand. Nazuia (/Nāzōy/)¹¹⁵³ on MPers. nāz "grace, charm; pleasure, delight". 1154 Šhrwy 1155 and Škrwy (/Šakarōy/) are based on $\check{s}ahr$ (< OIran. * $x\check{s}a\theta ra$ - "region" > "town") and $\check{s}akar$ "sugar" respectively. Kwmbwy (/Xumbōy/) "pitcher-like" (to xumb)¹¹⁵⁷ apparently refers to a physical trait like obesity. Since this is a female name, a denotation "fragrant" is attractive, but the appellative xwmbwy with this meaning is recorded in Parthian, not in

¹¹³⁹ Ilan, Lexicon, 168.

¹¹⁴⁰ See Montgomery, Aramaic Incantation Texts, 177 ad 12, 11, cf. Nöldeke, Persische Studien, 21.

¹¹⁴¹ See Segal, Catalogue, 51b ad 009A, 11 who refers to Gignoux, Noms propres, 145:749.

¹¹⁴² See Morgenstern and Ford, Aramaic Incantation Bowls, 260, n. 633 ad 3025, 4.

¹¹⁴³ Yamauchi, Mandaic Incantation Texts, 15, 8.

¹¹⁴⁴ Myhrman 1909.

¹¹⁴⁵ See Gignoux, Jullien and Jullien, Noms propres, 123:376; cf. Arm. < MIran. Seme/ik (Martirosyan, Iranian Personal Names, 321:679).

¹¹⁴⁶ See Gordon, "Aramaic Magical Bowls," 329 ad D, 6, 14, 15 and 11 respectively (not "good desire" as rendered by Ilan, Lexicon, 229b).

¹¹⁴⁷ Morgenstern and Ford, Aramaic Incantation Bowls, 197 ad HS 3021, 3.

¹¹⁴⁸ Moriggi, Corpus, 6, 12, 14.

¹¹⁴⁹ Not "good wine" as rendered by Ilan 2011: 233-234.

^{1150 &}quot;Related to spring time" (see Shaked, "Peace Be upon You," 214).

¹¹⁵¹ See McCullough, Jewish and Mandean, 52 ad E, 4.

¹¹⁵² Shaked et al., Aramaic Bowl Spells (2013), 34, 1-2, 5-6, 8, 10, 12.

¹¹⁵³ Bhayro et al., Aramaic Magic Bowls, 41.

¹¹⁵⁴ Cf. Martirosyan, Iranian Personal Names, 265-266:510, 512, 513.

¹¹⁵⁵ Bhayro et al., Aramaic Magic Bowls, 147–148:120: Šāhrōy (recte Šahrōy).

¹¹⁵⁶ Shaked et al., Aramaic Bowl Spells (2022), 85, 14, 17; 97, 2.

¹¹⁵⁷ See Gignoux, Jullien and Jullien, Noms propres, 138:433 ad Moriggi, Corpus, 7, 3, 7, 10.

Middle Persian, M(w)škwy is based on MPers, mušk "musk": 1158 female names deriving from perfumes are a universal phenomenon. 'brwy¹¹⁵⁹ may be based on *'br < OIran. *abra- "dark colour" (cf. RAE Ap-pir-mar-ša < OIran. *Abra-varsa-"Having dark-coloured hair" 1160). Hz'rwy is based on hazār "thousand". 1161

Gylwy¹¹⁶² may be based on MPers. gil "clay", in which case it would be a plene spelling like Arab. (< NPers.) Jīlūyeh. 1163 Dynrwy (/Dēnārōy/, OSyr.) 1164 is based on dēnār "(gold) dinar" 1165 (< Latin).

- b'. Hypocoristic, α. Based on Adjectives: Bwrzwy (/Burzōy/)¹¹⁶⁶ is based on MPers. burz "high, lofty, exalted", 1167 Swrwy on MPers. $s\bar{u}r < OIran. *s\bar{u}ra$ "strong" and Zygwy may be based on zīk, Gk. Zηκ, which refers to a Persian (> Arm. Zik) and means "lively, vivid". 1169 Prkwy (/Farroxōy/)1170 is based on farrox "fortunate, happy". Prwk (/Farrox/) "fotunate, blessed, happy" by itself is also recorded as an anthroponym. 1171 'swy1172 perhaps goes back to MPers. $a\bar{s}\bar{o}$ < Av. ašava- "righteous". The suffix of Hyndwy "Indian" is synonymous with MPers. Hindūg, whose base originates from Old Persian Hindu-, an -u stem. Hndw is also recorded as a female's name.¹¹⁷⁴ Hyndw and Hyndwyt' (the latter with the feminine gentilic suffix) are recorded as anthroponyms in Mandaic. 1175
- **β. Based on theophorous elements**: Mzdw'y¹¹⁷⁶ is based on the Middle Iranian descendant of Mazdah. 'yspndwy is based on the Middle Iranian outcome of

¹¹⁵⁸ See Ilan, Lexicon, 241a (cf. Ciancaglini, Iranian Loanwords, 204).

¹¹⁵⁹ Ilan, Lexicon, 207a.

¹¹⁶⁰ See Gershevitch 1969: 179, cf. Tavernier 2007: 101:4.2.19.

¹¹⁶¹ See Ilan, Lexicon, 222a.

¹¹⁶² Moriggi, Corpus, 2, 3.

¹¹⁶³ Justi, Iranisches Namenbuch 115b, cf. Nöldeke, Persische Studien, 17, 22, top.

¹¹⁶⁴ Müller-Kessler 2004: 271 ad 35.

¹¹⁶⁵ Cf. Lecoq 1993: 130 ad 313.

¹¹⁶⁶ Bhayro et al., Aramaic Magic Bowls, 62.

¹¹⁶⁷ See Segal, Catalogue, 79 ad 038A, 3, cf. Martirosyan, Iranian Personal Names, 365:802.

¹¹⁶⁸ Faraj and Moriggi, "Two New," 77–80:IM 62265, 2, 6 (to compounds like, e.g., Av. Sūrō.yazata-, Mayrhofer 1977: 79).

¹¹⁶⁹ For the Middle Iranian and Armenian documentation see Martirosyan, Iranian Personal Names, 194-195:302 with lit.

¹¹⁷⁰ Shaked et al 2013, 36, 3.

¹¹⁷¹ Cf., e.g., Shaked et al., Aramaic Bowl Spells (2013), 350, s. v.

¹¹⁷² Geller, "Eight Incantation Bowls," 115 and pl. 10:Aaron F, 1.

¹¹⁷³ Ilan, Lexicon, 222-223.

¹¹⁷⁴ See Montgomery, Aramaic Incantation Texts, 205 ad 24, 1.

¹¹⁷⁵ Yamauchi, Mandaic Incantation Texts, 25, 16 and 23, 3, 9, 12, 13 respectively.

¹¹⁷⁶ See Gordon 1934b: 471 ad 467 and pl. 22, 1, 2; cf. Juusola, Linguistic Pecularities, 54 with n. 214.

OIran, *Spanta- (Av. Spantā-[Ārmaiti-]) "Holy devotion" (with an additional initial vowel in order to avoid the consonant cluster sp- and s > s). It is a hypocoristic of either the compound theonym 'yspndrmyd (†7.2.8) or a compound anthroponym with *Spanta. 1178 Ršnwy is based on the theophorous element ("mythological" is inaccurate) Rašn < Av. Rašnu¹¹⁷⁹ (god of justice; or the 18th day as a calendar name), and probably 'drwy¹¹⁸⁰ (to ādur "fire").

- y. Deriving from compound anthroponyms: Nrswy¹¹⁸¹ is based on the common anthroponym *Narseh* (also a royal name). *Gwšny, Gwšnwy*¹¹⁸² are hypocoristica of Gwšnsp (†7.2.2, a).
- **8.** Unexplained bases: The base of $\check{S}\bar{\iota}\check{s}\bar{o}v$ and $\check{S}v\check{s}vn$ ($(\check{S}\bar{\iota}\check{s}\bar{e}n)$). 1183 $\check{S}v\check{s}'v^{1184}$ (also Mand. 1185) derives perhaps from OPers. \check{Cic} - $(cf. ad \check{S}\check{s}y and \check{S}y\check{s}n, \uparrow A, 3)$. 1186
- c. Referring to both males and females: 'smwv (/Asmōv/, fem. 1187 and male¹¹⁸⁸) is based on asmān "Heaven". $M'hwv^{1189}/Mhwv^{1190}$ (to $M\bar{a}h$), $Myhrwv^{1191}$ (to $Mi\theta ra$). ¹¹⁹² $Zdwy^{1193}$ (cf. Mand. Z'dwy') ¹¹⁹⁴ is based on MPers. $z\bar{a}d$ (< OIran. * $z\bar{a}ta$ -) "born" (a passive participle). $Grygwy^{1196}$ is perhaps based on * $gar\bar{t}g$ "mountainous" (to MPers. gar "mountain").

¹¹⁷⁷ See Montgomery, Aramaic Incantation Texts, 193 ad 18, 2, 10.

¹¹⁷⁸ Cf., e.g. the Middle Persian names listed in Gignoux, Noms propres, 159:843–845, Gignoux, Jullien and Jullien, Noms propres, 123-124:379, Parth. Spndtk (Schmitt, Personennamen 193:445 with Bactrian and Sogdian comparanda) and the Armenian < Middle Iranian anthroponyms listed by Martirosyan, Iranian Personal Names, 329-330: 707-709.

¹¹⁷⁹ See Montgomery, Aramaic Incantation Texts, 158 ad 8, 4.

¹¹⁸⁰ Shaked et al 2022, 73, 2, 6.

¹¹⁸¹ Shaked et al., Aramaic Bowl Spells (2022), 73, 2, 5.

¹¹⁸² Bhayro et al., Aramaic Magic Bowls, 96 and 111, 140 respectively.

¹¹⁸³ Cf. Shaked, "Peace Be upon You," 214 and for the latter Montgomery, Aramaic Incantation Texts, 219-220 ad 29, 8.

¹¹⁸⁴ Isbell, Corpus, 61, 2.

¹¹⁸⁵ Yamauchi, Mandaic Incantation Texts, 3, 10.

¹¹⁸⁶ For more names whose base is the same cf. Levene, Jewish Aramaic Curse Texts, 21.

¹¹⁸⁷ Bhayro et al., Aramaic Magic Bowls, 13.

¹¹⁸⁸ Wolfe 1, 5 (unpubl., quoted by Morgenstern and Ford, Aramaic Incantation Bowls, 53, n. 165).

¹¹⁸⁹ Bhayro et al., Aramaic Magic Bowls, 150.

¹¹⁹⁰ Ilan, Lexicon, 190 with references.

¹¹⁹¹ Ilan, Lexicon, 194a; Bhayro et al., Aramaic Magic Bowls, 1.

¹¹⁹² Cf. Gignoux, Noms propres, 130:652.

¹¹⁹³ Gordon, "Aramaic and Mandaic," 92–93 and pl. 7:K, 1, 5.

¹¹⁹⁴ Yamauchi, Mandaic Incantation Texts, 23, 9, 12, 14.

¹¹⁹⁵ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 59, n. 197 ad 3016, 1.5 and Martirosyan, Iranian Personal Names, 189:287.

¹¹⁹⁶ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 15.

7.3.1.3 - $\bar{a}t$ (> MPers. - $\bar{a}d$ < OIran. - $\bar{a}ta$ -)¹¹⁹⁷

It is spelled with < !> in Myhrt, 1198 OSyr Myhrt, 1199 Mand. Mihrat, 1200 (MPers. $Mihr\bar{a}d <$ OIran. $*Mi\theta r\bar{a}ta$ -; 1201 Myhl'd is a later form thereof 1202), and B'nd'd (†7.2, MPers. $Wind\bar{a}d^{1203}$), cf. Mzdht (not a customer) 1204 which is based on Mazdah.

7.3.1.4 - $\bar{a}n$ (< OIran. - $\bar{a}na$ - (pro-)patronymic)¹²⁰⁵

M'h'n (Mand.) 1206 < MPers. $M\bar{a}h\bar{a}n$ is based on $M\bar{a}h$. 1207 Pryn ($/Friy\bar{a}n$) 1208 is based on *friya- "dear, friend", cf. the Avestan family name $Frii\bar{a}na$ -, Pontic Iran. Φλιανος, RAE < OIran. * $Fry\bar{a}na$ - 1209 and the Manichean Parthian appellative fry'n "friend, beloved". $Wrtn^{1210}$ < OIran. *Vartana- "chariot" (cf. Parth. $Wrtn^{1211}$). Zd' n^{1212} and fem. Zdn^{1213} are based on $z\bar{a}d$ "born" and Mand. Prwk' n^{1214} ($/Farrox\bar{a}n$ / < MPers. 1215 > Sogd. Frwx' n^{1216}) on farrox "fortunate". Zywn may be based on MPers. $z\bar{a}w$ "alive" (alternatively Aram., †1.2.9.2). Cf. Mzd'n of Mand. Mzd'n'sp's (†7.2.7), Br'n of Br'ndwk, Gwln of Gwlndwk and N(y)wn of N(y)wndwk (†7.2.1, i).

¹¹⁹⁷ Cf. the examples in Schmitt, Personennamen 61:84 in fine and in Martirosyan, Iranian Personal Names, 19:5.7.

¹¹⁹⁸ Cf. Morgenstern and Ford, Aramaic Incantation Bowls, 33 with n. 84 ad 3008, 2, 5.

¹¹⁹⁹ Moriggi, *Corpus*, 17, 1, 7 (*Myḥr*<*t*>).

¹²⁰⁰ Morgenstern and Abudraham, "A Mandaean Lamella," 220, 176.

¹²⁰¹ See Gignoux, Noms propres sassanides, 124:615.

¹²⁰² Differently Shaked, "Rabbis," 116, n. 74.

¹²⁰³ Gignoux, Noms propres sassanides, 182:998.

¹²⁰⁴ Cf. Shaked, "Rabbis," 113:1.2, 8.

¹²⁰⁵ Cf. Durkin-Meisterernst, *Grammatik*, 162:312 as well as Sims-Williams, *Bactrian Personal Names*, 11 (-ανο) and Martirosyan, *Iranian Personal Names*, 17–19:5.5.

¹²⁰⁶ Morgenstern, "Five Mandaic," 114-115:139, 10, 13, 14.

¹²⁰⁷ Cf. Gignoux, Noms propres, 110:522.

¹²⁰⁸ Moriggi, "Two New," 52-56, 58:2, 5.

¹²⁰⁹ See Tavernier, Iranica, 184:612, Lurje, Personal Names, 304:927 with lit.; cf. Schmitt, Personannen 171: 384.

¹²¹⁰ Ilan, Lexicon, 204b, s. v. Wardān.

¹²¹¹ See Schmitt, *Personennamen*, 230:560. Differently Gignoux, Jullien and Jullien, *Noms propres*, 137:429 who are of the opinion that it is based on *varta/i "valor".

¹²¹² Gordon, "Aramaic Magical Bowls," 331–334: E and F.

¹²¹³ Bhayro et al., Aramaic Magic Bowls, 123..

¹²¹⁴ Yamauchi, Mandaic Incantation Texts, 18a, 2; 18b, 8; 18c, 4, 8, 13.

¹²¹⁵ Gignoux, Noms propres, 83:354.

¹²¹⁶ See Lurje, Personal Names, 145:309.

7.3.1.5 -in (< OIran. -ing-, hypocoristic 1217)

Bwrzyn (fem., bwrz | burz | "lofty" 1218 + -in like in Wrzyn (fem. 1219 < MPers. Wārzin. The latter may be based on warz- "to work, act, practice". 1220 Perhaps 'myn (fem., OSyr.)¹²²¹ goes back to OIran. *Am-ina-, which is based on *Ama- "strong". 1222 Gwšnyn (of 'dyn \sim) is a presumably a misreading of Gwšns: 1223 'dyn < OIran. * $\bar{A}t$ ina- (†7.2.2, b).

7.3.1.6 -ēn (< OIran. -aina-)

- a. "Stoffadjektiv": Zryn (/Zarrēn/) "golden". 1224
- **b.** Hypocoristic: 1225 -dwk(t) is attached to Burzen-, Māhen-, Rašnen- and Šahrēn- (↑7.2.1, i).

7.3.1.7 - $ak > -aa < (')a/a > (< OIran. -(a)ka-)^{1226}$

a. Adjectives: Mand. Tsšmag (/Čašmag/)¹²²⁷ "renowned" (MPers.). dq (Ada- $(ces)^{1229}$ < OIran. * $\bar{A}d\bar{a}ka$ - which is based on the Old Iranian equivalent of Av. \bar{a} $d\bar{a}$ - "reward". 1230 Drkta (/Draxtaa) 1231 is based on draxt "tree". P'ba 1232 (/Pābak/ < /Pāpak/) is based on *pāpa- "father, dad". 1233 Z'rq1234 may be a plene

1222 A Semitic derivation, e.g. "constant, trustworthy" (Mand., OSyr.) is incompatible with a female's name.

1223 See Morgenstern and Ford, Aramaic Incantation Bowls, 44, n. 130 ad Gordon, "Aramaic Incantation Bowls," 350:IM 9736.

1224 Cf. Hunter 1996: 228-229 and fig. 2, 2 who quotes Justi, Iranisches Namenbuch 382.

1225 Cf., e.g., the long list in Martirosyan, Iranian Personal Names, 13-15.

1226 See Nöldeke, Persische Studien, 31-33, cf. Durkin-Meisterernst, Grammatik, 155-158: 295-300 and Sims-Williams, Bactrian Personal Names, 11 as well as the long list in Martirosyan, Iranian Personal Names, 15-17:5.3.

1227 Bhayro et al., Aramaic Magic Bowls, 31.

1228 See W. Sundermann apud Zimmer, "Zur sprachlichen," 120 ad 266.

1229 Cf. Montgomery, Aramaic Incantation Texts, 143 ad 6, 3 who refers to Justi, Iranisches Namenbuch 2b and Nöldeke, Persische Studien, 33 (the variant Δάκης is probably secondary).

1230 See Zadok 1976b: 247, n. 4 = Zadok, Iranische Personennamen in der neu, 73:5 (cf. Tayernier, Iranica, 102:4.2.28 and Lurje, Personal Names, 66:5).

1231 Shaked et al., Aramaic Bowl Spells (2013), 24, 10; 46, 4.

1232 Cf. Montgomery, Aramaic Incantation Texts, 122 ad 2, 1.

1233 See Gignoux, Noms propres, 141-142:723; Schmitt, Personennamen 146-147:320 with previous lit.

1234 Gordon, "Aramaic Magical Bowls," 328-331 and pl. 13:D, 6, 11.

¹²¹⁷ Cf., e.g., Martirosvan, Iranian Personal Names, 22:5.1.1

¹²¹⁸ Cf. Ilan, Lexicon, 214-215.

¹²¹⁹ Cf. Ilan, Lexicon, 255b.

¹²²⁰ See Martirosyan, Iranian Personal Names, 359:786.

¹²²¹ Moriggi, Corpus, 13, 10.

spelling for |Zarak| or |Zarrak| > Zarag (to either zari- "yellow" or zar < *zarant-"old"). 1235 or Zarrag (based on zarr "gold"). 1236

- **b.** Hypocoristic, a'. Based on nouns: *Nb*'zk (fem.)¹²³⁷ is based on the hypothetical Middle Iranian descendant of OIran. **Navāza* "boatman, skipper" (Av. *navāza*-), cf. the Armenian loanword *navaz* on the one hand and Nάβαζος¹²³⁸ in a Pontic Iranian milieu on the other;¹²³⁹ OSyr. *Pnhq* (of /*Panāhak-dux*/, ↑7.2.1, i).
- **b'. Based on adjectives**: Bwrzq is based on burz "high, lofty, exalted" and Burzidag on a participle meaning "exalted, honoured". 1241 Mand. $nw\check{s}'g^{1242}$ is based on $an\bar{o}\check{s}$ "immortal" or "sweet, pleasant" (cf. $\uparrow 7.2.4$, b). $Przq^{1243}$ is defective for Prwzq ($P\bar{e}r\bar{o}zag$) which is based on $P\bar{e}r\bar{o}z$ "victorious". 1244

7.3.1.8 $-\bar{a}k > -\bar{a}g$

Mand. Ruzag (fem.) < MPers. $R\bar{o}z\bar{a}g$ "lightning"¹²⁴⁵ and Hwnyq which may render the forerunner of MPers. $Huniy\bar{a}g^{1246}$ "delightful"¹²⁴⁷ (alternatively to \$\frac{1}{3}.1.9).

7.3.1.9 $\bar{i}k > -\bar{i}q$ (< OIran. -ika-, adjectival)¹²⁴⁸

 $Kwryg^{1249}$ is based on Xvar "Sun"¹²⁵⁰ (cf. the following name). Hwnyq may be same name as Parth. Hwnyk (IXwanik), whose base may originate from OIran. *xvan- "sun". 1251 In this case it would be homonymous with the preceding name (alternatively to 7.3.1.8). IXwsyg (fem.) 1252 is apparently based on $IXvar{a}$ s of unclear

¹²³⁵ Gignoux, Noms propres, 194: 1076.

¹²³⁶ Gignoux, Noms propres (Supp.), 70:381.

¹²³⁷ Montgomery, Aramaic Incantation Texts, 28, 2.

¹²³⁸ Justi, Iranisches Namenbuch 218b.

¹²³⁹ The latter is compared by Ilan, Lexicon, 241b.

¹²⁴⁰ Shaked et al., Aramaic Bowl Spells (2022), 83, 2.

¹²⁴¹ See Gignoux, Noms propres (Supp.), 28:72.

¹²⁴² Yamauchi, Mandaic Incantation Texts, 22, 14, 105.

¹²⁴³ Ilan, Lexicon, 199.

¹²⁴⁴ Cf. Ilan, Lexicon, 199 with 245.

¹²⁴⁵ See C. Ciancaglini apud Fain et al., "Aramaic Incantation Bowls," 306 ad S-449, 2.

¹²⁴⁶ See Morgenstern and Ford, Aramaic Incantation Bowls, 185 with n. 609.

¹²⁴⁷ See Gignoux, Noms propres, 100:461.

¹²⁴⁸ Cf. Durkin-Meisterernst, *Grammatik*, 160:306; 174–175:344 and Martirosyan, *Iranian Personal Names*,20–21:5.10 with lit.

¹²⁴⁹ Bhayro et al., Aramaic Magic Bowls, 60.

¹²⁵⁰ Gignoux, Noms propres, 187:1033.

¹²⁵¹ See Schmitt, Personennamen 109:223 (cf. 108-109:221).

¹²⁵² Yamauchi, "Aramaic Magic Bowls," 514:B, 3.

etymology. 1253 Dwdyq 1254 and Pbyg 1255 have the same bases as Dwdy and P'ba (14. 7.3.1.7).

7.3.1.10 $-uk < -uka^{-1256}$

'rdwk¹²⁵⁷ may begin with Arda < *Rta-, provided that this female's name is not a defective spelling of a compound with -dwk "daughter". Kwrwq • 1258 (/Xwaruk/) < OIran. *Xvaruka-, i.e. based on Xvar- "Sun(-god)". Myzdwk < *Mizd-ukā- may be based on MPers. mizd "reward" (alternatively a compound with -dux, 17.2.1, i). A compound name with *-uk* may be Mand. Z'dn'hwg (†7.2.1, f).

7.3.1.11 -ōn

 $Zdwn^{1260}$ is based on $z\bar{a}d$ "born".

7.3.1.12 -ya (< -y'>)

Apparently a feminine hypocoristic suffix if the base of $Mvrvh^{1261}$ (referring to a female) originates from Myhr. Bty' (fem.)1262 is perhaps derived from bty "a kind of iar" < OIran. *bāta-. 1263

¹²⁵³ Cf. Schmitt, Personennamen 111:229 and Martirosyan, Iranian Personal Names, 204:335 ad Arm. < Iran. *Xostik.

¹²⁵⁴ Quoted from an unpublished document by Morgenstern and Ford, Aramaic Incantation Bowls, 82b ad 4-5.

¹²⁵⁵ Bhayro et al., Aramaic Magic Bowls, 120, 124.

¹²⁵⁶ Cf. Martirosyan, Iranian Personal Names, 24-25:5.17 with lit.

¹²⁵⁷ Shaked et al., Aramaic Bowl Spells (2022), 119, 3, 4.

¹²⁵⁸ Shaked et al., Aramaic Bowl Spells (2013), 38, 4.

¹²⁵⁹ See Segal, Catalogue, 95a ad 056A, 6.

¹²⁶⁰ Bhayro et al., Aramaic Magic Bowls, 150.

¹²⁶¹ Shaked et al., Aramaic Bowl Spells (2022), 90, 2.

¹²⁶² Levene, Jewish Aramaic Curse Texts, 52 ad VA 2434, 3, 5 (unexpl.).

¹²⁶³ Ciancaglini, Iranian Loanwords, 125-126, s. v. btyt'.

7.3.2 Combined suffixes

7.3.2.1 -*ak*- $\bar{a}n$ > -*aq*- $\bar{a}n$ (pro-)patronymic¹²⁶⁴

Myhrqn (to $Myhr^{1265}$), cf. Parth. $Mtrkn;^{1266}$ $Nwkwrgn/Nykrygn^{1267}/Nykwrgn^{1268}$ (> Arm. $Nixorakan)^{1269}$ is based on a forerunner of NPers. $Naxv\bar{a}r$ > OSyr. $Naxv\bar{a}r$, Arab. $nixw\bar{a}r$ "prince", Arm. $Nixor.^{1270}$

7.3.2.2 -*ak*-*āy* (hypocoristic)

Mand. $M\dot{h}rq\dot{y}^{1271}$ (to Mihr, cf. MPers. Mihrag, 1272 and Parth. Mtrk /Mihrak/ 1273) and Mand. $Kw\ddot{s}\dot{q}\dot{y}$ ($/Xwa\ddot{s}ak\bar{a}y$ /, fem., 1274 to $xwa\ddot{s}$, $^{\uparrow}7.2.2$, c, cf. MPers. $Xwa\ddot{s}ag^{1275}$) and possibly Mand. $Qy\ddot{s}\dot{g}y$. 1276 The latter is based on MPers. $k\bar{e}\ddot{s}$ "dogma, faith" 1277 with an adjectival -ag < -ak plus hypocoristic $-\bar{a}y$.

7.3.2.3 -an-āy

Bwrzny is based on *burz* "high, elevated", ¹²⁷⁸ in which case the suffixes are hypocoristic.

¹²⁶⁴ Cf. Durkin-Meisterernst, *Grammatik*, 158–159:302–303, Sims-Williams, *Bactrian Personal Names*, 11 (-γ/κανο) and Martirosyan, *Iranian Personal Names*, 17:5.4.

¹²⁶⁵ See Shaked *et al., Aramaic Bowl Spells* (2022), 209 *ad* 114, 8; cf. Schmitt, *Personennamen* 134:289 and Martirosyan, *Iranian Personal Names*, 250:459.

¹²⁶⁶ See Schmitt, Personennamen 139:302m-o.

¹²⁶⁷ Cf. Levene, Jewish Aramaic Curse Texts, 75.

¹²⁶⁸ Bhayro et al., Aramaic Magic Bowls, 94.

¹²⁶⁹ Martirosyan, *Iranian Personal Names*, 270:527. Cf. the Old Syriac title *nkwrgn* (Ciancaglini, *Iranian Loanwords*, 215).

¹²⁷⁰ See Martirosyan, Iranian Personal Names, 270:526.

¹²⁷¹ Yamauchi, Mandaic Incantation Texts, 17, 4 (<y>), 17; 20, 28.

¹²⁷² Gignoux, Noms propres, 126:629.

¹²⁷³ See Schmitt, Personennamen 134: 289 with comparanda.

¹²⁷⁴ Abudraham and Morgenstern, "Mandaic Incantation(s)," 746, i, 4, 750–752, iii, 27–28, 42–43, iv, 13–14, 37–38.

¹²⁷⁵ Gignoux, Noms propres, 189:1043, cf. Martirosyan, Iranian Personal Names, 201–202:326.

¹²⁷⁶ McCullough, Jewish and Mandean, E, 4.

¹²77 Presumably contained in Arm. < Iran. *Kiškēn* according to Martirosyan, *Iranian Personal Names*, 217:371.

¹²⁷⁸ See Shaked, "Form and Purpose," 10 ad 3, 12.

7.3.2.4 -īn-īk

Kuriniq (/Xvarīnīk/, Mand., fem.)¹²⁷⁹ is based on Xwar "Sun", cf. MPers. Xwarīn (hypocoristc). 1280

$7.3.2.5 - \overline{i}q - \overline{a}y$

Zwrvg'v (/Zōrīg-āv/) is based on MPers. zōrīg "powerful, strong", 1281 cf. Zōrag, 1282

7.3.2.6 -īk-ān

 $Kmykn^{1283}$ is apparently based on $k\bar{a}m$ "will, desire".

7.3.2.7 -*in-āy* (hypocoristic)

Rdyny¹²⁸⁴ is perhaps based on Rād "generous, liberal". 1285

7.3.2.8 -it-āy

Zwyt'y may be based on *zīw "alive, lively", 1286 cf. Arm. < Iran. Zuit'ay. 1287 It is possibly hypocoristic.

7.3.2.9 *-iz-aq* (< *ič-ak-*, diminutive)

Mand. <<w>>B'hr'z'g¹²⁸⁸ (fem., based on MPers. bahr "portion, share, lot"), Mand. Kw(')švz' g^{1289}/Kw švz' g^{1290}/Kw 'š'z' g^{1291} is based on xwaš "pleasant, sweet, nice": cf. MPers. Bārīzag. 1292

¹²⁷⁹ Bhayro et al., Aramaic Magic Bowls, 87.

¹²⁸⁰ Gignoux, Noms propres, 187:1034, s. v. Xvarin < Hwln(y)>, presumably a defective spelling of

¹²⁸¹ Cf. Naveh and Shaked, Amulets and Magic Bowls, 208 ad 13, 8.

¹²⁸² Gignoux, Jullien and Jullien, Noms propres, 151:474ab.

¹²⁸³ Cf. Müller-Kessler, "Die Zauberschalensammlung," 124 ad 036A, 2-3.

¹²⁸⁴ Ilan, Lexicon, 199-200.

¹²⁸⁵ Cf. Gignoux, Noms propres, 151: 787 and Martirosyan, Iranian Personal Names, 308-309:642.

¹²⁸⁶ Not Aramaic as understood by Montgomery, Aramaic Incantation Texts, 124 ad 2, 3.

¹²⁸⁷ See Martirosyan, Iranian Personal Names, 198:313 (cf. 197-198:312).

¹²⁸⁸ Morgenstern, "Five Mandaic," 114-117:139, 10, 13, 14, 17, 19, 21.

¹²⁸⁹ Yamauchi, Mandaic Incantation Texts, 17, 4, 17, 20.

¹²⁹⁰ Yamauchi, Mandaic Incantation Texts, 20, 2, 3, 5, 11.

¹²⁹¹ Cf. Müller-Kessler, "Die Zauberschalensammlung," 135, n. 20 ad Hunter 1997–1998.

¹²⁹² See Gignoux, Noms propres, 55:188.

7.3.2.10 -i-ag

Apparently attached to xwaš "pleasant, sweet, nice" in Kwšy'g. 1293

7.3.2.11 $-\bar{o}y-a$

($\langle wy'/h \rangle$, cf. Arab. \langle early NPers. $\langle -wyh \rangle$ with a secondary vocalization 1294). The suffix is recorded only in Mandaic; it seems to be closely related to $-\bar{o}y$.

- **a. Males, a'. Adjectival:** $Pprwyh^{1295} > Arab$. Babruye, which is probably based on MPers. babr "tiger". 1296 Shrwy." 1297 is based on MPers. Shrwy." Shrwy. Shrwy. Shrwy. Shrwy." Shrwy. Shrw. Shrwy. Shrwy. Shrwy. Shrw. Shrwy. Shrwy. Shrwy. S
- **b'. Hypocoristic**: *Bwktwy*' (of a name containing *buxt* "saved, delivered"¹²⁹⁹) and *Bynd'dwy*'¹³⁰⁰ which is based on a late form of the passive participle *windād* "found, obtained, gained",¹³⁰¹ and *Z'dwy*'¹³⁰² (†7.3.1.2). *Dz'wnwy*'¹³⁰³ is perhaps based on MPers. *juwān* > NPers. *jawān* "young" with –'- which was added in order to indicate a pronunciation of late Middle Persian resembling that of New Persian. *Ršnwyh*¹³⁰⁴ and *Yzdwyh*¹³⁰⁵ are based on *Rašn* and *yazd* < *yazata* (cf. *Yazdōy*¹³⁰⁶) respectively.
- **b. Females, a'. Adjectival:** For $Gyl'wy'^{1307}$ cf. Gylwy (†7.3.1.2). Myšwy' (fem.) is based on MPers. $m\bar{e}s$ "sheep, ewe". ¹³⁰⁸ Y'qwndwy' is based on MPers. $y\bar{a}kand$

¹²⁹³ Isbell, *Corpus*, 61, 2. Cf. the New Persian etymology suggested by F. C. Andreas *apud* Lidzbarski, *Ephemeris*, 100, n. 3.

¹²⁹⁴ Thoroughly discussed by Nöldeke, *Persische Studien*, 4–9, 11–29 where numerous such names are explained.

¹²⁹⁵ Pognon, Inscriptions mandaïtes, 12 and 17.

¹²⁹⁶ According to Montgomery, *Aramaic Incantation Texts*, 279b, index, s.v., who refers to Nöldeke, *Persische Studien*, 10.

¹²⁹⁷ See Segal, Catalogue, 123 ad 093M, 13.

¹²⁹⁸ Cf. Abudraham, "Three Mandaic," 82 with n. 108.

¹²⁹⁹ Cf. McCullough, Jewish and Mandean, 33 ad D, 3, 11.

¹³⁰⁰ Gordon, "Aramaic and Mandaic," 95-100 and pls. 10-13:M, 3.

¹³⁰¹ Cf. Gignoux, *Noms propres*, 182:998; hypocoristic of compound names with *windād* (cf. Gignoux, *Noms propres*, 85:370, 114:551; 182:999–1001; cf. also Schmitt, *Personennamen* 225:543 and Martirosyan, *Iranian Personal Names*, 366:804).

¹³⁰² Yamauchi, Mandaic Incantation Texts, 23, 9, 12, 14.

¹³⁰³ Montgomery, Aramaic Incantation Texts, 38, 9.

¹³⁰⁴ Pognon, Inscriptions mandaïtes, 12, 17 and 30.

¹³⁰⁵ Pognon, Inscriptions mandaïtes, 12.

¹³⁰⁶ See Gignoux, Jullien and Jullien 2009: 145:454a–b and cf. Montgomery, *Aramaic Incantation Texts*, 277b, index, s. v.

¹³⁰⁷ See Ford, "Another Look," 260 ad 104M, 12, 14.

¹³⁰⁸ See Segal, *Catalogue*, 103 *ad* 076M, 8. For the reading cf. Ford, "Another Look," 239 *ad* 076M, 5 and 241 *ad* 080M, 2. It has a variant *Myšwy* (see Ford, "Another Look," 243 *ad* 081M, 18).

(*vākund) "ruby"¹³⁰⁹ Švštwvh¹³¹⁰ perhaps originates from OIran, *čisti- (Av. čistav-) "knowledge, insight; doctrine" with assimilation.

b'. Hypocoristic: 'prydwy'/Apriduia (/Āfrīdōy/1311) is based on MPers. āfrīd "blessed; created" (†7.2.1, c) and Dwktwyh¹³¹² and Dwstwy'¹³¹³ are based on duxt and $d\bar{o}st$ (†7.3.1.1, b, a') respectively.

7.3.2.12 -ēn-ā

Perhaps Mand. W'dmynh'¹³¹⁴ if it is based on MPers. Wādām "almond"¹³¹⁵ and followed by $-\bar{e}n$ (< OIran. "Stoffadjektiv" -aina-), 1316 i.e. "made, prepared from almonds", in which case the final suffix would be due to Mandaic linguistic interference.

$7.3.2.13 - ak - \bar{o}y$

Symkwy may be based on MPers. sēm "silver"; 1317 aternatively Semitic (†1.2.1.3.4). Regarding Šrawy, an identification with NPers. Šērkōh "lion of the mountain" 1318 is incompatible with its orthography and gender. Cf. perhaps Sogd. Šyr'k(k), i.e. /Širak/ which is based on šir "good" (with Parthian and possibly Scythian comparanda).1319

7.3.2.14 -ak-āy-a

Gwk'yy' (Mand., cf. Parth. Gwk¹³²⁰); alternatively a gentilic (†1.3.1.4, a, d').

7.3.2.15 -k-ōy-a

Mand. Mwškwy' (to *mūš "mouse", 1321 alternatively to 17.3.2.11).

¹³⁰⁹ See Segal, Catalogue, 124 ad 094M, 1.

¹³¹⁰ Müller-Kessler, "Die Zauberschalensammlung," 137b ad 105M, 11, 12, 13.

¹³¹¹ Bhayro et al., Aramaic Magic Bowls, 41.

¹³¹² Jursa, "Eine Mandäische," 146, 3.

¹³¹³ Cf. Ford, "Another Look," 270 ad 109M, 28.

¹³¹⁴ Cf. Müller-Kessler "Die Zauberschalensammlung," 136 ad 101M, 9.

¹³¹⁵ Gignoux, Noms propres, 169:914.

¹³¹⁶ Cf. Durkin-Meisterernst, Grammatik, 167:4.1.3.18, C.

¹³¹⁷ See Montgomery, Aramaic Incantation Texts, 222 ad 30, 2 who refers to Σείμεικος from Tanais (Justi, Iranisches Namenbuch 294a); for comparanda cf. Martirosyan, Iranian Personal Names, 321:679 and Ciancaglini, Iranian Loanwords, 218.

¹³¹⁸ Justi, Iranisches Namenbuch, 296a.

¹³¹⁹ See Lurje, Personal Names, 376-377:1191.

¹³²⁰ See Schmitt, Personennamen, 98:192.

¹³²¹ Cf. Parth. Mwšk (/Mušk/, see Schmitt, Personennamen 142:306, cf. Martirosyan, Iranian Personal Names, 261: 497)..

7.3.2.16 -ak-ōy-a

Mand. $Xwašak\bar{o}ya^{1322}$ is based on xwaš (†7,2,2, c). Mand. $Myškwy'^{1323}$ is based on MPers. $m\bar{e}s$ "sheep, ewe".

7.4 Two-stem hypocoristicon

 $rdbyštwyh^{1324}$ – its base originates from MPers. Ard-vahišt (with contraction of the 2^{nd} component) < OIran. * $Rt\bar{a}$ -vahišta- "Best through Arta". 1325

7.5 Compound names with suffixal extensions

-ak: M'bwrz'q (Mand., fem.) 1326 is based on $M\bar{a}h$ -burz (MPers.) "exalted by the Moon-god." 1327

-in: Spdrmyn ('yspdrmyn, fem.) > Smdrmyn¹³²⁸ (with assimilation) is based on *spāda- and -*arma-, thereby meaning "The arm of the army". Mand. Pq' mznd' (fem.), consists of two adjectives, viz. MPers. $p\bar{a}k$ "clean, pure, holy" and a continuant of Av. mazant- "great, spacious; enormous, comprehensive" (cf. Mazend). Both components end with - \bar{a} . The compound apparently denotes "Pure M.". - $\bar{o}y$ is perhaps attached to Mand. Kwz hrwy whose initial component perhaps originates from OIran. *Hu-vazar- "Having good force, might".

¹³²² MS 2087/37–38 (unpubl., quoted by Abudraham and Morgenstern, "Mandaic Incantation(s)," 754).

¹³²³ Abudraham, "Three Mandaic," 83-85:2, 7, 58.

¹³²⁴ Abudraham, "Three Mandaic," 83-85:2, 9.

¹³²⁵ Cf. Gignoux, Noms propres, 48: 136.

¹³²⁶ Morgenstern, "Five Mandaic," 114-115:139, 10, 13, 14.

¹³²⁷ Cf. Gignoux, Noms propres, 110: 527.

¹³²⁸ Morgenstern and Ford, Aramaic Incantation Bowls, 3012, 2.

¹³²⁹ Therefore the secondary form *Smdrmyn* cannot be compared (as is cautiously suggested by Morgenstern and Ford, *Aramaic Incantation Bowls*, 47 *ad loc*.) with Σμερδομένης in Herodotos, which renders OPers. **Bṛdi-manah-|-maniš* (see Schmitt, *Iranische Personennamen in der griechischen*, 336–337:304 with lit.). For compound names with **spāda*- cf., e.g., Schmitt, *Personennamen* 192–193:442 and Lurje, *Personal Names*, 347–348:1086–1087.

¹³³⁰ Morgenstern, "Five Mandaic," 112-114:26, 8.

¹³³¹ Justi, Iranisches Namenbuch 201b.

¹³³² Yamauchi, Mandaic Incantation Texts, 15 [= Pognon, Inscriptions mandaïtes, 29], 9), Kwz'hrw (Yamauchi, Mandaic Incantation Texts, 15, 17), Kz'hrw (Yamauchi, Mandaic Incantation Texts, 15, 25), Kwzhwrwy (Yamauchi, Mandaic Incantation Texts, 3 [= Pognon, Inscriptions mandaïtes, 3], 11).

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