## LIST OF GRAPHS

Graph 2.1	Percentage distribution of the rim sherds in different types of vessels in Stratum 13	Graph 2.4	Percentage distribution of fabric groups in Stratum 14 (reduced version)			
Graph 2.2	Percentage distribution of the dif- ferent jar types according to the criteria from Tall al-Ḥiṣn (Beth-	Graph 2.5	Percentage distribution of ware categories among the different types of vessels in Stratum 14 333			
Graph 2.3	Shean) in Stratum 13	Graph 2.6	Number and percentage of ceramic discs and their distribution among the different ware categories347			
Graphs of Chapter 3: The Iron Age II						
Graph 3.1	Percentage distribution of rim sherds among the different types of vessels in Strata 12 and 11722	Graph 3.6	Percentage of ceramic discs and their distribution among the different ware categories744			
Graph 3.2	Percentage distribution of the different jar types according to the criteria from Tall al-Ḥiṣn (Beth	Graph 3.7	Percentage distribution of rim sherds across the different types of vessels in the Stratum 10829			
Graph 3.3	Shean) in Strata 12 and 11724  Percentage distribution of the different bowl types in Strata 12 and 11 of Tall Zirā'a according to the	Graph 3.8	8.8 Percentage distribution of the dif- ferent jar types according to the criteria from Tall al-Ḥiṣn (Beth Shean) in Stratum 10			
Graph 3.4	Percentage distribution of fabric groups in Strata 12 and 11 (reduced version)	Graph 3.9	Percentage distribution of the different bowl types in Stratum 10 of Tall Zirā'a according to the criteria in footnote 278			
Graph 3.5a	Percentage distribution of ware categories among the different types of vessels in Stratum 12727	Graph 3.10	Percentage distribution of fabric groups in Stratum 10 (reduced version)			
Graph 3.5b	Percentage distribution of ware categories among the different types of vessels in Stratum 11728	Graph 3.11	Percentage distribution of ware categories among the different vessel types in Stratum 10834			

## Graphs of Chapter 5: Typology of Cooking Pots from the Iron Age

Graph 5.1	Percentage allocation of Iron Age cooking pot sherds with handles among the strata948	Graph 5.6	Percentage of cooking pot sherds of Types IA 3a and IA 3b among all typologised cooking pot sherds
Graph 5.2	Percentage allocation of Iron Age cooking pot sherds to the different types952		in the indicated strata (Strata 9 to 0 include cooking vessels of the Classical and post-Classical periods)955
Graph 5.3	Number of cooking pot sherds Type IA 1 to IA 6 in the strata with the highest incidence953	Graph 5.7	Percentage of cooking pot sherds of Types IA 4, IA 5, and IA 6 among all typologised cooking pot
Graph 5.4	Percentage distribution of cooking pot sherds of Types IA 1 to IA 6 among the strata953		sherds in the indicated strata (Strata 9 to 0 include cooking vessels of the Classical and post-Classical periods)955
Graph 5.5	Percentage of cooking pot sherds of Types IA 1 and IA 2 among all typologised cooking pot sherds in the indicated strata (for Strata 9 to 0, cooking vessels of the Classical and post-Classical periods are in-	Graph 5.8	Percentage of cooking pot sherds of Types MB/LB 1, LB 1, and IA 1 to 6 among all typologised cooking pot sherds in the Late Bronze Age to Late Iron Age strata971
Cranh 5.50		Graph 5.9	Percentage distribution of Types
Graph 5.5a	Detail: Percentage of cooking pot sherds of Types IA 2a–d among all typologised cooking pot sherds in the indicated strata954		MB/LB 1, LB 1, and IA 1 to 6 among the strata of the Late Bronze Age to Late Iron Age971