

8 Supplementary materials

Table 6: Kera vowel harmony (Section 4.2)

$F_t[b\textcolor{red}{a}l-\varepsilon]$	$\rightarrow$	$F_t[b\textcolor{red}{e}l\varepsilon]$	‘to love’
$F_t[b\textcolor{red}{a}r-i]$	$\rightarrow$	$F_t[b\textcolor{red}{i}r-i]$	‘your (FEM) father, master’
$F_t[b\textcolor{red}{a}a]d-\dot{e}$	$\rightarrow$	$F_t[b\textcolor{red}{a}a]d\dot{e}$	‘to wash’
$F_t[p\textcolor{red}{a}d\textcolor{red}{a}]ki$	$\rightarrow$	$F_t[p\textcolor{red}{a}d\textcolor{red}{a}]ki$	‘light’

Pearce (2003: 26, 40) Pearce (2006: 270)

Table 7: Dagbani debuccalisation (Section 4.3)

Morphemes	Foot structure		
$p\acute{i}-s\acute{i}-t\acute{a}$ ten-PL-three	$F_t[p\acute{i}\textcolor{red}{s}\acute{i}]t\acute{a}$	$\rightarrow$	$F_t[p\acute{i}\textcolor{red}{h}\acute{i}]t\acute{a}$ ‘thirty’
$b\grave{i}:-s\grave{i}m$ hot-NOM	$F_t[b\grave{i}:]F_t[s\grave{i}m]$	$\rightarrow$	$F_t[b\grave{i}:]F_t[s\grave{i}m]$ ‘heat’
$s\grave{a}ki$	$F_t[s\grave{a}\textcolor{red}{k}\acute{i}]$	$\rightarrow$	$F_t[s\grave{a}\textcolor{red}{?}\acute{i}]$ ‘agree’
$k\grave{o}b-g\acute{a}$ hundred-SG	$F_t[k\grave{o}b\textcolor{red}{g}\acute{a}]$	$\rightarrow$	$F_t[k\grave{o}b\textcolor{red}{g}\acute{a}]$ ‘hundred’
$d\grave{a}-g\acute{o}$ wood-SG	$F_t[d\grave{a}\textcolor{red}{g}\acute{o}]$	$\rightarrow$	$F_t[d\grave{a}\textcolor{red}{?}\acute{o}]$ ‘wood’
$g\acute{b}\acute{a}r-g\acute{o}$ cripple-SG	$F_t[g\acute{b}\acute{a}r]\textcolor{red}{g}\acute{o}$	$\rightarrow$	$F_t[g\acute{b}\acute{a}r]\textcolor{red}{g}\acute{o}$ ‘cripple’

Hudu (2010: 11), Hudu (2018: 208, 212, 215)

Note that in Table 7, the /g/ in $k\grave{o}b\textcolor{red}{g}\acute{a}$ does not undergo debuccalisation because the process does not affect consonant clusters. See (Hudu 2010: 9ff) for details.

Table 8: Waima'a partial reduplication (Section 4.7)

$\textcolor{red}{w}aru$	$\rightarrow$	$\textcolor{red}{w}a\sim waru$	‘many’
$\textcolor{red}{t}enan$	$\rightarrow$	$\textcolor{red}{t}e\sim tenan$	‘middle’
$\textcolor{red}{l}oo$	$\rightarrow$	$\textcolor{red}{l}o\sim loo$	‘make’
$ber\textcolor{red}{t}ama$	$\rightarrow$	$ber\textcolor{red}{t}a\sim tama$	‘first’
$di\textcolor{red}{h}oi$	$\rightarrow$	$di\textcolor{red}{h}o\sim hoi$	‘quickly’
$ken\textcolor{red}{a}ha$	$\rightarrow$	$ken\textcolor{red}{a}\sim naha$	‘just’
$naise\textcolor{red}{e}$	$\rightarrow$	$naise\sim see$	‘different’
$na\textcolor{red}{t}oo$	$\rightarrow$	$na\textcolor{red}{t}o\sim too$	‘enough’

(Culhane 2022)