Appendix 4B. Root Infinitives

Below is an exhaustive list of the root infinitives that occur in the corpora. The infinitive marker in Swahili is ku, which occurs as a prefix. The infinitive prefix is homophonous with the 2^{nd} person singular object agreement marker. Because of this, 9 additional examples have been omitted from this list as it was unclear whether they were RIs or OAs.

- (1) ku tap a Mus03, line 26 inf–slap–IND '(I will) slap him.'
- (2) ku tok a hapa Mus03, line 580 inf-get out-IND here '(I want) to get out of here.'
- (3) ni ku sumbu a Mus08, line 11 SA_{1s} —inf—disturb—IND '(I will) disturb (her).'
- (4) ku tup a Mus11, line 125 inf–throw–IND '(I want) to throw (it).'
- (5) ku og a Mus21, line 589 inf-bathe-IND '(I want) to bathe.'
- (6) mbaza ...aza ku ni chund a Mus22, line 833 Mbaza inf–OA_{1s}–pinch–IND 'Mbaza will pinch me.'
- $\begin{array}{cccc} (7) & & ku-tap-a & mguu & Mus22, line 898 \\ & inf-slap-IND & foot \\ & \text{`(Daddy will) slap (my) foot.'} \end{array}$
- (8) na tawadh a wa ...we ...ku tawadh a Has01, line 428 pres–bathe–IND you inf bathe IND 'I am bathing...you (should) bathe.'

- (9) ku on a wa-tu wa imbo Has01, line 1416 inf–see–IND 2–person 2-of song 'I see the person of the song.'
- (10) ku chez a Has01, line 1431 inf–play–IND '(I want / I'm going) to play.'
- (11) Faiza na- ku juan a na, na hii chocolate? Has02, line 830 Faiza pres-inf-know-IND and and this chocolate 'Faiza knows (that this is) chocolate?'
- (12) na miskiti ku ingi a ta kuj a ...saa ngapi ? Has02, line 878 and mosque inf–enter–IND fut–come–IND time what? 'And when you enter the mosque, what time will you come?'
- (13) ku kul a Has03, line 918 inf-eat-IND '(I want) to eat.'
- (14) ku kul a Has03, line 1266 inf-eat-IND '(I want) to eat.'

None of these examples are acceptable in adult Swahili. There are reports of ku- used as a strong imperative (see chapter 2), but two of my consultants agree that these are not adult-like. Most of these examples involve a modal interpretation, either an expression of want or an intention. However, examples (9) and (11) are exceptions. Furthermore, in some cases, the ku could be interpreted as a misanalyzed subject agreement marker: because 2^{nd} person singular OA is ku, the child may be using ku to mark second person singular in general. An example of this is (12), where the child uses a complex biclausal utterance. In the first clause the child uses a so-called

RI, and the second clause is a [-SA] clause. One interpretation of this is that the first clause is an RI. A second interpretation is that ku marks the second person subject. If ku- were indeed a misanalyzed SA marker, we might predict that in other utterances ku- occurs with a tense marker. However, there are no examples in the entire corpus of ku- followed by a tense marker.

Notice in examples (13) and (14), the child uses the infinitive marker with the verb *kula* 'to eat.' In Standard Kiswahili the verb 'to eat' is a monosyllabic verb root that takes dummy *ku* as a prefix. I argued in chapter 2 that in Nairobi Swahili *ku* has been reanalyzed as part of the verb stem because it is not omitted in any contexts. These examples provide additional evidence for this position since the child has analyzed the verb stem as *kula* and added an infinitive marker to it. If the child had a Standard Kiswahili analysis of the verb, the child would have produced *kula*, not the reduplicative *kukula*.