Amharic Semantic Primes, with English equivalents (Version 1, 2016)

Mengistu Amberber (cf. Amberber 2008)

ine, antə/antʃi, and səw, and nəgər, səw, səwɨnnət እኔ፥ አንተ/አንቺ፥ አንድ ሰው፥ አንድ ነገር፥ ሰው፥ ሰውነት	substantives
I, YOU, SOMEONE, SOMETHING~THING, PEOPLE, BODY	
ajnət, kifil	relational substantives
አይነት፥ክፍል	
KINDS, PARTS	
jih, and ajnət, lela	determiners
ይሀ፥ አንድ አይነት፥ሴላ	
THIS, THE SAME, OTHER~ELSE	
and, hulətt, andand, hullu, bɨzu, t'ɨk'it	quantifiers
አንድ፥ ሁለት፥ አንዳንድ፥ ሁሎ፥ ብዙ፥ ጥቂት	•
ONE, TWO, SOME, ALL, MUCH~MANY, LITTLE~FEW	
t'iru, mət'fo	evaluators
ተሉ፥ መዋፎ	
GOOD, BAD	
tillik', tinni∫	descriptors
ተልቀ፥ ትንሽ	
BIG, SMALL	
awwək'ə, assəbə, fəlləgə, alfəlləgəmm, təsəmma-, ajjə, səmma	mental predicates
አወቀ፥ አሰበ፥ ፈለን፥ አልፈለንም፥ ተሰማ፥ ዓየ፥ ሰማ	•
KNOW, THINK, WANT, DON'T WANT, FEEL, SEE, HEAR	
alə, k'al, iwnət	speech
አለ፥ ቃል፥ እውነት	
SAY, WORDS, TRUE	
adərrəgə, honə, tənk'əsak'k'əsə	actions, events, movement
አደረገ፥ ሆነ፥ ተንቀሳቀሰ	
DO, HAPPEN, MOVE	
(and bota) nəw, allə, (and səw/and nəgər) nəw	location, existence, specification
(ኢንድ ቦታ) ነው፥አለ፥(አንድ ሰው/አንድ ነገር) ነው	
BE (SOMEWHERE), THERE IS, BE (SOMEONE/SOMETHING)	
jəne (nəw)	possession
የኔ (ነው)	
(IS) MINE	
norə, motə	life and death
ኖረ፥ ሞተ	
LIVE, DIE	
gize, ahun, k'ədmo, bəhwala, bɨzu gize, tɨnnɨ∫ gize, ləhonə	time
gize, band gize	
ጊዜ፥አሁን፥ቀድሞ፥በህዋላ፥ብዙ ጊዜ፥ትንሽ ጊዜ፥ለሆነ ጊዜ፥ባንድ ጊዜ	
WHEN~TIME, NOW, BEFORE, AFTER, A LONG TIME, A SHORT TIME, FOR	
SOME TIME, MOMENT	
jət/bota, izzih, bəlaj, bətatʃtʃ, ruk', k'irb, gonn, nəkka	place
የት/ቦታ፥እዚህ፥በላይ፥በታች፥ሩቅ፥ቅርብ፥ ንን፥ነካ	
WHERE~PLACE, HERE, ABOVE, BELOW, FAR, NEAR, SIDE, INSIDE,	
TOUCH	
a(l) mm, minalbat, tſalə, silə-, kə-	logical concepts
አ(ል) ም፥ምናአልባት፥ቻለ፥ስለ፥ከ	

bət'am, jɨbəlt'	intensifier, augmentor
በጣም፥ይበልተ	
VERY, MORE	
ind-	similarity
እ ንደ	
LIKE~AS	

Notes: • Exponents of primes can be polysemous, i.e. they can have other meanings in addition to the semantically primitive meaning • Exponents of primes may be words, bound morphemes, or phrasemes • They can be formally complex • They can have combinatorial variants or "allolexes" (indicated with ~). Some Amharic primes may have other allolexes in addition to those indicated in the Table. • Each prime has well-specified syntactic (combinatorial) properties.