

TABLE 3
RENDITION OF SCIENTIFIC ENGLISH MORPHEMES INTO LUGANDA

English morpheme	Luganda correspondence	Expression Formation base	Gloss
a-, an-	-nnattaliza -nnattalina -nnabbulwa	-taliz- -talina -bulw-	to spare to be without to lack
a-, ab-, abs-	-nnamwesuula	-esuul-	to be at a distance from
ad-, ac-, af-, ag-, al-, an-, ap-, ar-	-nnasemberera	-semberer-	to approach
all-	-nnazzinga, -nnabbuna	-zing- -bun-	to encircle, fold up to spread over
ambi-, amphi (s)-	-nnanjuyi- -nnankulu-	enjuyi amakulu	sides meanings
an(a)-	-nnabuggyga	obuggyga	again
anchi-	-nnakumpi -nnassegera	okumpi -seger-	vicinity to be near to
ant (i)-	-nnakkonta	-kont-	to counteract

ante-, antero-	-nnassaala	-saal-	to spearhead
ap (o)-	-nnamwesuula	-esuul-	to be detached
arch-	sse- -nnabyadda	ebyedda	past affairs
auto-	e- -nnamwekyusa	- -kyus-	to change itself
by (e)- = anchi-			
circum-	-nnabbugira	-bugir-	to surround
cis-	-nnamulaaliirira	-laaliirir-	to lie on this side of
contra-, counter- = anti (i)			
cross-	-nnassomoka -nnakkiika	-somok- -kiik-	to cross over to put across
crypto-	-nnakkisa	-kis-	to hide
demi-	-nnakyakubiri	ekyokubiri	half
dextro-	-nnakuddyo	ddyo	right-hand side
dia-	-nnassala	-sal-	to cut

diplo-,			
dupl-	-nnazzaala	-zaal-	to produce
dis-, dif-	-nnamwawulo	-yawul-	to differentiate
dys-	-nnansobi	ensobi	defect, fault
en-, em-,	-nnamunda	munda	inside
endo-, ento-			
ep (i)-	-nnakungulu	kungulu	on the surface
equ-	-nnamwenkanya	-enkany-	to make equal
eu-	-nnabuwoomu	obuwoomu	pleasure
ex-, e-			
ec-, ef-	-nnabweru	ebweru	outside
exo-			
extra-	-nnassukka	-sukk-	to exceed
final	-nnakkomya	-komy-	to make final
fore-	-nnabusaaale	obusaale	being first
future	-nnamaaso	amaaso	eyes
-graphy	kalojja-	-lojj-	to narrate
hemi- =			
demi-			
hetero-	-nnabwawufu	obwawufu	difference
holo-	-nnakiramba -	ekiramba	a whole

homo-,			
homeo-	-nnabumu	obumu	sameness
-ic (s)	kanna-		
-iform	-wavu	DV(wal). DA (u)	
in- ₁ , il- ₁ ,			
im- ₁ =a(n)-			
in- ₂ , il- ₂ , im- ₂ = (en)-			
inter-	-nnattaba	-tab-	to join
intra- = en-			
intro-	-nnamuyingira	-yingir-	to enter
iso- = equ-			
juxta- = anchi-			
-logy	kanna-, kayiga-	-yig-	to learn
longi-	-nnakkwebera	-kweber-	to crawl through
mal-	-nnabubi	obubi	bad state
mes (o)-	-nnawakati	wakati	middle part
met (a)-	-nnamuwondera	-wonder-	to follow later
-metry - metrics	kapima-	-pim-	to measure

multi-	-(y)ingi -nnamwala	-(y)al-	to be in plenty
neo- =an(a)- -nomy =-ic(s)	-nnamulembe	omulembe	up-to-date
non- =a(n)			
ob-, oc-, of-, op- = ant (i)-			
-oid = iform			
omni- = all-			
ortho-	-nnattuusa	-tuus-	to do perfectly
out-	-nnassinga	-sing-	to excel
over- = extra-	sse- -nnassukka	-sukk-	exceed
pan-= all-			
par (a)- =anchi-	-nnamwereega	-ereeg-	to become taut
partial	-nnakitundu	ekitundu	a part
past	-nnakyayita	ekyayita	that which past
per-, pel-=dia-			
peri-= circum-			
poly-= multi-			
post-= met(a)-			

pre-= fore-			
primary	-nnakasooka	-sook-	to be first
pro-	-nnakasigirwa	-sigirw-	to be made deputy
proto-	-nnakazadde	nnakazadde	mother
pseudo-	-nnaddyeka	-dyek-	to deceive
quasi-	-nnaddinga	-linga	to seem
retro-	-nnaddadda	-ddadda	to go backwards
se- = a (n)-			
secondary	-nnakabirye	ebbiri	two
semi-= demi-			
sinistro	-nnakukkono	kukkono	left-hand side
tele-	-nnabweya	ebweya	far
tertiary	-nnakasatwe	essatu	three
trans- = cross-			
tripl-	-nnasatuwaza	-satuwaz-	to triple
ultra-	-nnassukkirira	-sukkirir-	to be beyond
vice- = pro-			
macromacro-	nnasukka(-)	-sukk-	to exceed
ultramacro-	wassukka (-)		
macro-	sukka(-)		
maxi-	musukka (-)		

hyper-	kisukka (-)		
super-	lusukka (-)		
sub-, hypo-	lukka (-)	-kk-	to go down
infra-	kikka (-)		
mini-	mukka (-)		
micro-	likka (-)		
ultramicro-	wakka (-)		
micromicro-	nnakka (-)		