Examine I Syntax the Arabic the Modern the Standard: A Look Into Verb Raising, Negation, Definiteness, and Possession

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Helpful definitions:

construct state – the morphological form taken by the first noun in a genitive noun-noun possessive phrase

fusional morpheme – a morpheme that carries multiple features, e.g., person and tense both being expressed on the same suffix

genitive case – marks a relationship between two words, usually both nouns. Possession is often considered a subset of this.

E.g., the English clitic, possessive suffix -'s is a marker of possession in the genitive case In Arabic, this is marked on words that come after a preposition (حرف الجر), on the second word in an *iDaafa* construction, or on an adjective modifying a noun that is already in the genitive

iDaafa – a possessive construct wherein the definite possessor noun is placed after the indefinite possessed noun, making the whole phrase definite (إضافة)

Table 1: MSA Transliterations

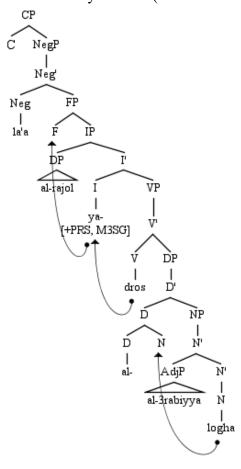
Transliteration	IPA	Arabic Letter
3	ς	ع
7	ħ	ζ
kh	X	Ċ
gh	γ	غ
6	3	۶
S	s^{ς}	ص
D	d^{ς}	ض
dh	ð	?
T	t ^ç	<u>ب</u>
Th	ð ^ç	ظ

Trees central to the poster:

Functional Projection Hypothesis (Alburarabi 2015)

لا يدرس الرجلُ اللغةُ العربيةُ

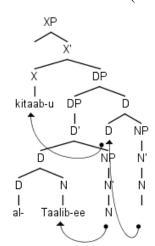
la'a ya-dras al-rajol al-logh-a al-3rbiyy-a NEG PRS.M.3SG-study the-man.M.SG the-language-F.SG the-arabic-F.SG 'he does not study Arabic' (lit. 'he does not study the Arabic language)



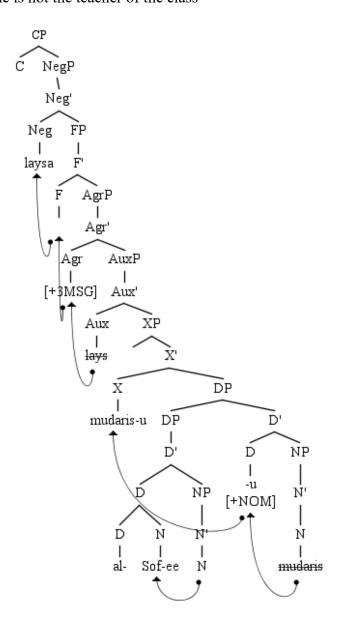
Genitive -u as a Possessive Determiner (Beina 2013)

كتاب الطالب

kitaab-u al-Taalib-ee book.M.SG-NOM the-student.M.SG-GEN 'the student's book' (lit. 'book of the student')



laysa mudaris-u a-Sof-ee NEG.M.3SG teacher.M.SG-NOM the-class.M.SG-GEN 'he is not the teacher of the class'



al-rajol-ee

laysa li-hu sayaara-tu NEG.M.3SG PREP-POSS.DET.M.3SG car.F.SG-NOM the-man.M.SG-GEN \mathbb{CP} ${\tt NegP}$ Neg Neg FP laysa F AgrP Agr AuxP Agr [+3MSG] Aux Anne XP lays \mathbf{x} \mathbf{x} XP2 ź PP xi2 \mathbf{x} $\mathbf{P}^{\mathbf{r}}$ \mathbf{DP} li-hu sayaara-tu D, \mathbf{DP} \mathbf{DP} D' | <u>li</u>-Ď $\widetilde{\mathbf{NP}}$ \mathbf{D}^{\star} -tu Ď D AgrP2 \mathbf{N} MOM N \mathbf{N} -hu Agr'2 | alrajol-ee Agr2 \mathbf{NP} sayaara --ee \mathbf{N} [+ GEN] \mathbf{N} rajol-

Extra content for the syntax nerds: Complementizer Phrases and the Functional Projection

a'aa-3rif 'inna-ni ra'aaei-t-ha

PRS.1SG-know see-PST.1SG-her that-I

'I know that I saw her'

