



















Complementation in Ossetian

- +/- presence of the pronominal element *wıj*(2) madinə žonı [CP alan kəj ərbasıd] wij. Madina knows Alan that came this 'Madina knows that Alan has come.'
 (3) madinə žonı [CP alan kəj ərbasıd].
- Madina knows Alan that came 'Madina knows that Alan has come.'



+/- presence of the pronominal element *wij* Generalization:

- *wij* is obligatory in the lexical case position
- wij can be omitted in the structural case position







Complement CP adjacent / non-adjacent to the pronominal element *wij*

Adjacent configuration (AC)

- (11) madinə žonı [CP alan kəj ərbasıd] wij. Madina knows Alan that came this 'Madina knows that Alan has come.'
- (12) [CP alan kəj ərbasıd] wıj madinə žonı.
 - Alan that came this Madina knows 'Madina knows that Alan has come.'

Complementation in Ossetian Complement CP adjacent / non-adjacent to the pronominal element *wij* Non-adjacent configuration (NAC) (13) [CP alan kej erbasid] madine žoni wij. Alan that came Madina knows this 'Madina knows that Alan has come.' (14) [CP alan kej erbasid] madine wij žoni.

Alan that came Madina this knows 'Madina knows that Alan has come.'







AC and NAC: Word order]
 (15) madine žoni [CP alan kej erbasid] wij. Madina knows Alan that came this 'Madina knows that Alan has come.' (16) a V CP PRON (=(15)) AC b CP PRON V AC c CP PRON V AC d. CP PRON V AC d. CP PRON V AC e. CP V PRON NAC f. CP V PRON NAC g. * CP V PRON NAC h. * CP PRON V NAC 	



















AC and NAC: Cliticization

- Only proforms can cliticize
- In ACs, the pronominal element projects, therefore cannot cliticize
- In NACs, the pronominal element is a true proform (has no phrasal structure), therefore can cliticize

AC and NAC: Generalizations					
	AC	NAC			
Position of the complement CP	any	leftmost			
Scope of indefinites	wide / narrow	wide			
RE in the complement CP	non-coreferential with matrix subject	possibly coreferentia with matrix subject			
Complement CP in the leftmost position	immediate constituent of the matrix clause; visible to 2P clitics	invisible to 2P clitics			
Cliticization of the pronominal element	impossible	possible			



Complement CP without pronominal element

"Bare CPs" pattern with ACs, not NACs

 RE in the complement CP cannot be coreferential to the matrix subject
 (33) [CP əž me'mbəltti kəj waržın] widon žonins. I my-friends_i that love they₁ know
 'They₁ know that I love my friends_i.'

Complement CP without pronominal element "Bare CPs" pattern with ACs, not NACs Complement CP is visible to 2P clitics

(34) [CP alan kəj ərbasıd] =mın madinə žaxta. Alan that came =CL.to-me Madina said 'Madina told me that Alan had come.'

(35) * [CP alan kəj ərbasıd] madinə=mın žaxta. Alan that came Madina=CL.to-me said 'Madina told me that Alan had come.'

Complem	ut]	
	AC / Bare CP	NAC
Position of the complement CP	any	leftmost
Scope of indefinites	wide or narrow	wide
RE in the complement CP	non-coreferential with matrix subject	possibly coreferential with matrix subject
Complement CP in the leftmost position	immediate constituent of the matrix clause; visible to 2P clitics	invisible to 2P clitics
Cliticization of the pronominal element	impossible / n/a	possible



Complementation in Ossetian: Generalizations						
	Bare CP	AC	NAC			
Position of the complement CP	any	any	leftmost			
Scope of indefinites	wide / narrow	wide / narrow	wide			
RE in the complement CP	non-corefer. with matrix subject	non-corefer. with matrix subject	possibly corefer. with matrix subject			
Complement CP in the leftmost position	visible to 2P clitics	visible to 2P clitics	invisible to 2P clitics			
Cliticization of the pronominal element	n/a	impossible	possible			
Extraction	possible	impossible	impossible			









































Analysis: AC vs bare CP

These generalizations follow if

- Bare complement CPs are inserted into the argument position directly, without DP-shell
- Structural case and lexical case differ as to their assignment strategies
- DP, but not CP is a barrier for movement in Ossetian





- (58) Case assignment principles (cf. Franks 1994, a.m.o.)a. Lexical case must be assigned (principle of lexical satisfaction)
 - b. Structural case can be assigned
- (59) Conditions on the lexical case absorption (cf. Babby 1985)
 - a. Case-absorbing constituents: DP
 - b. Non-case-absorbing constituents: CP, PP
- Only DPs can occupy lexical case positions





