

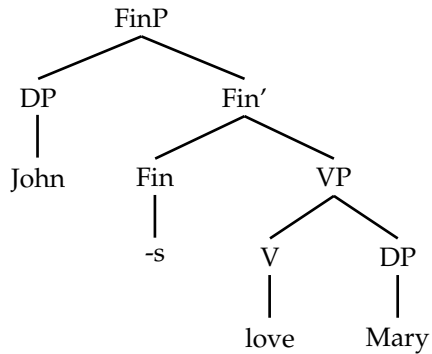
Agreement

Partly based on Koenenman & Zeiljstra (2017)

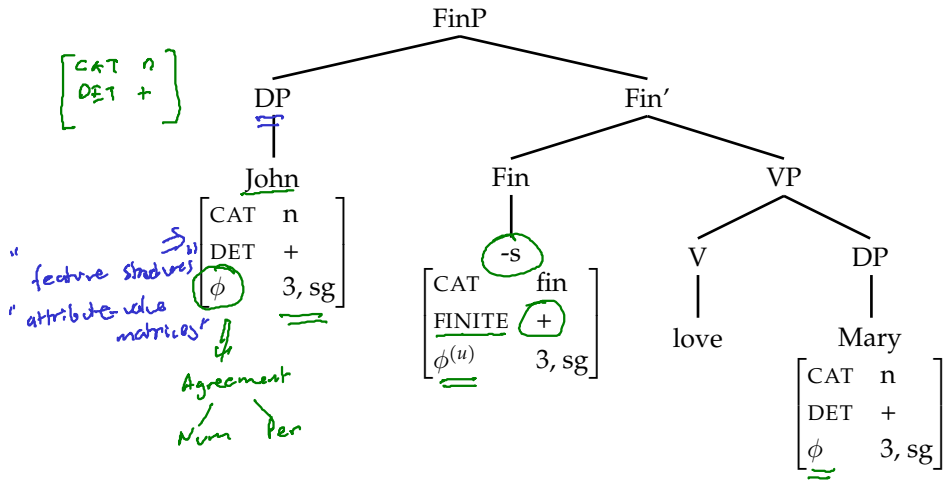
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COGS 532: Theoretical Linguistics
METU, Informatics

(2) John loves Mary.



(3) John loves Mary.



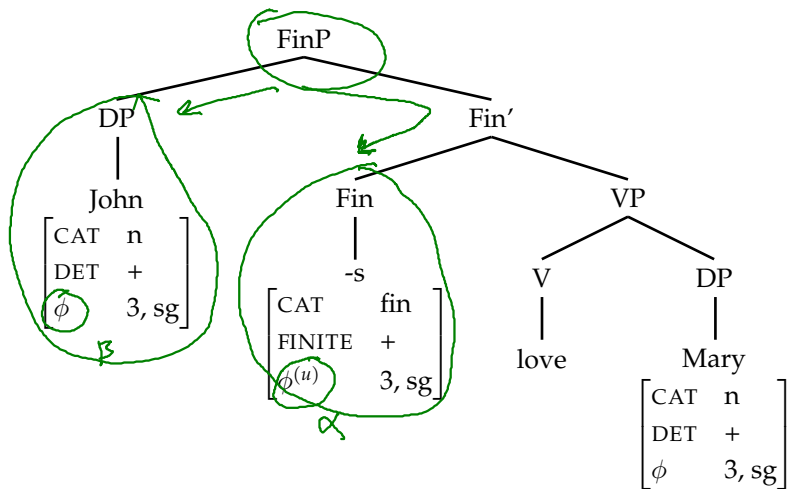
Agreement (to be revised)

$$\begin{array}{c} [F^{(u)} \vee] \\ \uparrow \end{array}$$

$$\begin{array}{c} [\bar{F} \vee] \\ \uparrow \end{array}$$

In a tree Γ , if there is a node $\underline{\alpha}$ with $[F^{(u)}]$, then there needs to be another node β with $[F]$ such that there are no maximal projection nodes that include α without including β or vice versa.]

(3) John loves Mary.



(4) *I loves Mary.

