

Separating focus and contrast in Romance: insights from Camuno

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Preliminaries

- Focus = grammatical category introducing new, contrastive or surprising information
- Focus in Romance: syntactic and phonological marking [3]
- SYNTACTIC ACCOUNTS:
 - A focus feature on the head of a FocP is checked by movement of an XP to its specifier [9]
 - A focus operator indirectly interacts with an XP which is interpreted as the focus of the sentence [5]
- INTERFACE ACCOUNTS:
 - Focus evacuation movement: unfocalized YPs dislocate so that focus XP aligns with stress [1]
 - PF ensures the right stress is assigned to the appropriary focus-XP [10]

Pattern under investigation

(1) Focus structures:

- a. 1' a fat ho al ho om la hopa. CL.3SG has made up the her husband the soup 'It is her husband that made the soup.'
- b. *al ho om 1' a fat ho la hopa. the her husband CL.3SG has made up the soup
- c. 1' è al ho om ke l' a fat ho la hopa CL.3SG is the her husband that CL.3SG has made up the soup 'It is her husband that made the soup.'
- Focus in Camuno:
 - Immediately **after the verb** (IAV) position:
 - Short movement [2]
 - In-situ interpretation [7]
 - Left peripheral interpretation [8]
 - Aligns with the main sentence stress (MSS):
 - Assigned by nuclear stress rule [1]
 - Assigned at PF [9]
 - Selected at PF [10]

Question

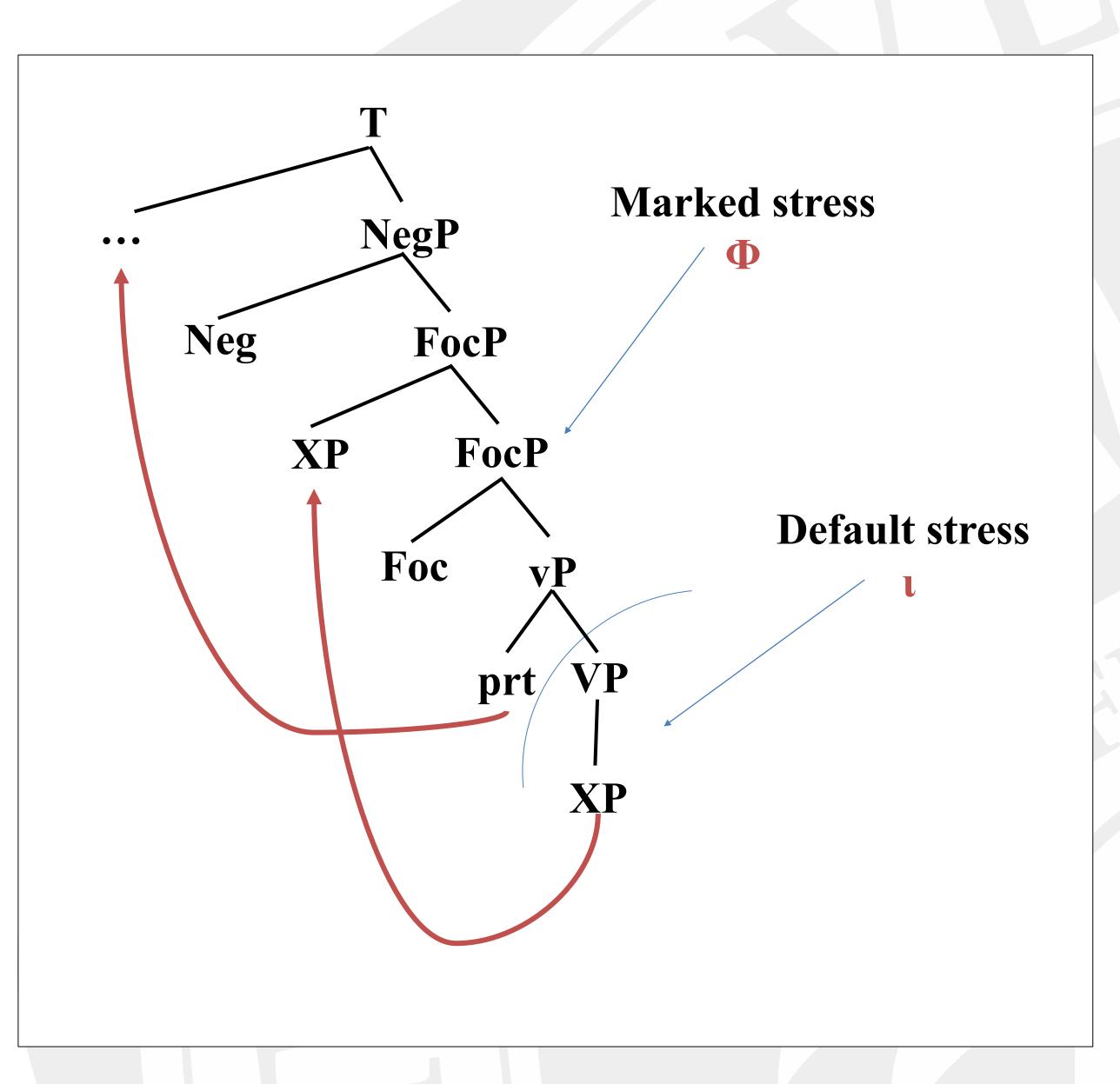
Can the distributional and prosodic properties of focus structures be captured by a single operation?

Hypothesis

Two correlated but **independent operations co-occur** in the derivation of focus structures.

Focus is marked syntactically.

Contrast with discourse-antecedent or beliefs is marked, independently, at the PF-interface.



Default stress = alignment with prosodic phrase ι Marked stress = alignment with phonological phrase Φ [4]

- Spelled-Out phases are parsed as phonological phrases [6]
- PF selects among potential stresses [10]
- MSS = ι containing lexical verb \rightarrow verb-movement at PF

Contrast with(out) focus

- (2) Corrective (a) and Mirative (b) focus:
 - a. ["Valeria waited for her mum on the curb at the airport"]
 al l' a hpetat **de-deter** a la ho mama
 CL.3SG CL.3SG has waited inside at the her mom
 'She waited for her mom inside (not on the curb)'
 - b. [with the new law, 52 years old Valeria can retired at 53.] la Paola la andarà **l' an ke e** en pensu the Paola CL.3SG go.FUT the year that come in retirement 'Paola will retire next year (can you believe it?!).'

Post-verbal distribution = contrastive interpretation without (narrow) focalization

- (3) a. 1' o mia ist en tsea CL.3SG have NEG saw in church 'I didn't see him in the church.'
 - b. 1' o ist MIA en sfeza
 CL.3SG have seen NEG in church
 'No, I didn't see him in the church (why would have I?)'
- (4) a. 1' a fat tsa amò al kunits CL.3SG have made up again the rabbit 'He made rabbit again.'
 - b. l' a fat tsa AMÒ al kunits CL.3SG have made up again the rabbit 'Of course he has already made rabbit (at some point)!'

Conclusion

- Movement + Interface = focus.
- PF + Context = contrast.
- Different interpretations → unified analysis.
- Non-focus contrast accounted for.
- Non-contrast focus (wide focus) accounted for.

[1] Arregi, K. (2002). Focus on Basque movements [Thesis, MIT]. [2] Bonan, C. (2021). From northern Italian to Asian whin situ: A theory of low focus movement. Isogloss, 7. [3] Cruschina, S. (2022). Focus and Focus Structures in the Romance Languages. Oxford Research Encyclopedias. [4] Féry, C. (2013). Focus as prosodic alignment. Natural Language & Linguistic Theory, 31(3). [5] Horvath, J. (2007). Separating "Focus Movement" from Focus. Phrasal and Clausal Architecture: Syntactic derivation and interpretation. [6] Kahnemuyipour, A. (2009). The Syntax of Sentential Stress. OUP. [7] Manzini, M. R., & Savoia, L. M. (2011). Wh-in situ and wh-doubling in Northern Italian varieties: Against remnant movement. Linguistic Analysis, 37(1). [8] Munaro, N. (1999). Sintagmi interrogativi nei dialetti italiani settentrionali. [9] Rizzi, L. (1997). The Fine Structure of the Left Periphery. Elements of Grammar: Handbook in Generalive Syntax. [10] Szendrői, K. (2017). The syntax of information structure and the PF interface. Glossa: A Journal of General Linguistics, 2.