

## Topic agreement and the person-agreement split in two North-Eastern Italian varieties

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**Introduction.** Postverbal subjects cause problems for the standard theories of subject-verb agreement as Spec-Head agreement and nominal licensing. Cross linguistically, we observe two different agreement patterns in inversion structures: (i) full agreement with the postverbal subject, as observed in English and Standard Italian in (1a.) and (1b.), and (ii) lack of agreement, as observed in French in (2a.). The non-agreeing pattern can also be observed in several Italian dialects, see example (2b.) from Piobbico (Marche), taken from Manzini & Savoia (2005: 49).

- (1) a. There have arrived three women. (English)  
b. Sono arrivate tre donne. (Standard Italian)  
Are arrived.PL.F three women
- (2) a. Il est arrivé trois femmes. (French)  
Expl. is arrived.SG.M three women  
b. ε ‘mɔrt lə ga’linə. (Piobbico, Marche)  
is died.SG.M. the chickens.F  
“The chickens died.”

Additionally, we observe a person-agreement asymmetry in those Italian dialects, that display non-agreement with the 3<sup>rd</sup> person postverbal subject: agreement is obligatory for 1<sup>st</sup> and 2<sup>nd</sup> person pronouns, as can be observed for Florentine, taken from Brandi & Cordin (1989: 138):

- (3) a. e vengo io d. si vien noi  
SCL come.1.SG I SCL come.1.PL we  
b. tu vieni te e. vu’ venite voi  
SCL come.2.SG you.SG SCL come.2.PL you  
c. e viene lui/lei f. e vien loro  
SCL come.3.SG he/she SCL come.3.SG they

I will present data from two North-Eastern Italian varieties that display the (apparent) optionality of agreement with postverbal subjects, providing evidence against Guasti & Rizzi’s (2002) claim that the morphological realization of agreement with postverbal subjects is stable within a linguistic system and therefore can be seen to be tied to a parametric option.

**Claim.** Verbal agreement with postverbal subjects in North-Eastern Italian varieties, which display an apparent optionality of agreement, is determined by givenness of the postverbal DP.

**Data.** The dialects from Gazzolo d’Arcole (Verona) and Venice display obligatory full agreement with preverbal subjects but (apparent) optionality of agreement with postverbal subjects:

- (4) a. Xe morto na toseta. (Gazzolo)  
Is died.SG.M a girl  
b. Xe morta na toseta.  
Is died.SG.F a girl  
“A girl died.”
- (5) a. Xe morto na fia. (Venice)  
Is died.SG.M a girl

- b. Xe morta na fia.  
 Is died.SG.F a girl  
 “A girl died.”

Both structures are grammatical and deliver new information but trigger a slightly different interpretation. The non-agreeing structure conveys the total unexpectedness of the event and the participant. The agreeing structure also conveys new information, but the DP participant is pragmatically activated and serves as topic-like element that is commented on by the verbal complex. This interpretive difference is well captured by Sasse’s (1987) distinction inthetic and categorical utterances. Both deliver new information but while a categorical utterance is composed of a topic-like entity and a comment, athetic utterance is logically indivisible.

**Analysis.** Following Sasse (1987), I analyse the utterances in (4a.) and (5a.) asthetic and those in (4b.) and (5b.) as categorical. The difference is therefore pragmatic and results in a morphosyntactic distinction (i.e. agreement). I assume givenness of the postverbal DP to be the decisive property for this distinction. The DP in categorical structures moves to a topic position in the vP-periphery, which is associated to givenness, opposed to left-peripheral topic projections associated to aboutness (Frascarelli & Hinterhölzl 2007). In this position, the DP is available for an agreement relation. The DP inthetic utterances on the contrary remains VP-internal and therefore cannot enter in an agreement relation. This correlates with cross-linguistic facts on the interpretation of DPs inside and outside the VP, as stated by Diesing (1992).

- (6) a.thetic: [TP xè [AspP morto<sub>i</sub> [vP [VP t<sub>i</sub> na toseta ]]]]  
 b.categorical: [TP xè [AspP morta<sub>i</sub> [vP [TopP na toseta<sub>j</sub>] [VP t<sub>i</sub> t<sub>j</sub>]]]]

Partial support for givenness as the crucial property for agreement comes from the negative quantifier ‘nobody’. Many Venetian dialects display two forms of the negative quantifier, *nesun* and *nisuni*, of which the latter is inflected for plural. As can be seen in (7), the optionality of agreement disappears in Gazzolo as well as in Venetian, since ‘nobody’ can never function as a topic or topic-like:

- (7) a.No xè morto nisuni.  
 Not is dead.SG.M nobody.PL  
 b.\*No xè morti nisuni.  
 Not is dead.PL.M nobody.PL  
 “Nobody died.”

Givenness as decisive property for full agreement equally delivers an explanation for the person-agreement asymmetry. While 3<sup>rd</sup> person arguments can be entirely hearer-new, 1<sup>st</sup> and 2<sup>nd</sup> person pronouns are always in a sense topic-like. Therefore, in my analysis, 1<sup>st</sup> and 2<sup>nd</sup> pronouns are expected to move to the vP-peripheral topic position and thus trigger agreement.

**References.** BRANDI, L. & P. CORDIN. 1989. Two Italian Dialects and the Null Subject Parameter. In O. Jaeggli & K. Safir (eds.), *The Null Subject Parameter*, 111-142. Dordrecht: Kluwer. DIESING, M. 1992. Bare plural subjects and the derivation of logical representations. *Linguistic Inquiry*, 23(3), 353-380. FRASCARELLI, M. & R. HINTERHÖLZL. 2007. Types of topics in German and Italian. In K. Schwabe & S. Winkler (eds.), *On information structure, Meaning and Form*, 87-116. Berlin: Benjamins. GUASTI, M. T. & L. RIZZI. 2002. Tense and Agreement as distinct syntactic positions: Evidence from acquisition. In G. Cinque (ed.), *The Functional structure of DP and IP: The cartography of syntactic structures*. Vol. 1, 167-194. Oxford: Oxford University Press. MANZINI, R. & L.M. SAVOIA. 2005. I dialetti italiani a romanci. Morfosintassi generativa. Alessandria: Dell’Orso. SASSE, H.-J. 1987. Thethetic/categorical distinction revisited. *Linguistics* 25:511-580.