

Parametric settings of functional projections in diachrony: Romance clefts and wh-interrogatives

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ABSTRACT

This paper is an extract from a study that utilises data from ten Romance corpora to determine how the functional projections responsible for nominal clefting and for interrogative wh-movement have changed from earlier stages of Romance to present times. The data are assessed through the lens of Rizzi's (2017) parameters. Here, we present our preliminary French data.

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Figure 1. Legend (350 words max). Example legend text.

Condition	n	p
A	5	0.1
B	10	0.01

Table 1. Legend (350 words max). Example legend text.

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