

# Quirks in Old Spanish Noun Paradigms: a case-study in inflectional morphology and its interfaces

Mikołaj Nkollo, [mikon74@amu.edu.pl](mailto:mikon74@amu.edu.pl)  
AMU Faculty of Modern Languages, Poznań

The paper aims to explain why some common nouns documented in Old Spanish (13<sup>th</sup> – 14<sup>th</sup> centuries) codices surface almost exclusively as singular forms, which happens in defiance of the fact that legal norms have potentially an unrestricted set of addressees. Moreover, the singular is pervasive irrespective of the syntactic architecture of NPs denoting individuals subject to regulations (bare nouns, DPs, NPs restricted by a relative clause or with a free-choice quantification)

*Sy algun omne se querellar al iuyz de otri. & el iuyz non le quisier oyr o nol quier dar su seyello o le perlonga el pleyto ... [Fuero Juzgo, fol. 14r]* ‘If any man happens to lodge a complaint against another person before the judge and the judge refuses to conduct a hearing or to give them his seal, or defers their case ...’

*Esto es por fuero de Castiella que sy vn fijo dalgo baraia con otro fijo dalgo ...* (Seudo-Fernando III, *Libro de los fueros de Castilla*) ‘The Fuero of Castile orders that if a nobleman quarrels with another nobleman ...’

*Otro si fidalgo ouiere quereylla de otro fidalgo & fiador non podiere auer fagua le atal drecho como sobrescripto es ...* (Anónimo, *Fuero General de Navarra*; Versión B) ‘Furthermore, if a nobleman happens to quarrel with another nobleman and there can be no guarantor, he should do it the way it is written’

This semantics-morphology mismatch is assumed to be triggered by a series of four clustering parameters: i) type of inflection (plural tends to appear only as an instance of ‘contextual inflection’, see Booij, 1996, p. 2; Spencer, 2006, p. 108); ii) text genre characteristic (the singular is given preference over the plural in so-called ‘distance-pole’ texts, see Koch and Oesterreicher, 2011, p.135, pp. 148-152); iii) NP status (the singular is a default option in non-specifically / generically used NPs; Schwenter, 2014, pp. 245-246) and iv) syntactic environment: a closer inspection reveals that singular forms are pervasive after conditional *si* (see (Schwenter, 1999, p. 13-15). Moreover, rather than falling within the scope of ‘pure morphology’ (Aronoff, 1994, p. 25), the phenomenon under discussion is an instance of ‘morphological interfaces’ (Börjars and Vincent, 2011).

Two major conclusions can be drawn from this study: (i) of two competing hierarchies likely to account for formal variation in common nouns and to exert their influence on the choice of number, the Animacy Hierarchy (AH) is outweighed by the Definiteness Hierarchy ranking nominal items according to their quantifying force. Non-specificity coerces singular forms into becoming nearly all-encompassing, while plural is strongly underrepresented, even if a given common noun is highly ranked in the AH (see Corbett, 2000, p. 56); (ii) morphological interfaces should not be restricted to language-internal mechanisms (syntax – inflection, semantics – inflection, etc.). On the contrary, morphology can sometimes be shown to interact with other domains of life; e.g., the peculiar construal of legal regulations.

Keywords: inherent inflection, distance-pole texts, morphological interfaces, non-specific NP, non-canonical paradigms

Word count (including title, keywords and linguistic examples alongside their translations): 501

References:

- Aronoff, M. (1994). *Morphology by Itself: stems and inflectional classes* [Linguistic Inquiry Monographs 22]. Cambridge MA: MIT Press.
- Booij, G. (1996). Inherent versus contextual inflection and the split morphology hypothesis. In G. Booij & J. van Merle (Eds.), *Yearbook of Morphology 1995* (pp. 1-16). Dordrecht: Kluwer Academic Publishers. [http://dx.doi.org/10.1007/978-94-017-3716-6\\_1](http://dx.doi.org/10.1007/978-94-017-3716-6_1)
- Börjars, K & Vincent, N. (2011). The preconditions for suppletion. In A. Galani, G. Hicks & G. Tsoulas (Eds.), *Morphology and its Interfaces* (pp. 239-266). Amsterdam – Philadelphia: John Benjamins. <http://dx.doi.org/10.1075/la.178.13bor>
- Corbett, G.G. (2000). *Number*. Cambridge: Cambridge University Press.
- Haspelmath, M. (1997). *Indefinite Pronouns*. Oxford: Oxford University Press.
- Koch, P. & Oesterreicher W. (2011): Die einzelsprachlichen Merkmale des gesprochenen Französisch, Italienisch und Spanisch in diachronischer und synchronischer Perspektive. In P. Koch & W. Oesterreicher (Eds), *Gesprochene Sache in der Romania: Französisch, Italienisch, Spanisch* (pp. 135-272). Berlin: De Gruyter. <http://dx.doi.org/10.1515/9783110252620.135>
- Rusiecki, J. (1991). Generic sentences, classes of predicate and definite generic noun phrases. In: M. Grochowski & D. Weiss (Eds.), *Words are Physicians for an Ailing Mind* (pp. 363-370). Munich: Otto Sagner.
- Schwenter, S.A. (1999). *Pragmatics of conditional marking: implicature, scalarity and exclusivity*. New York – London: Garland Press.
- Schwenter, S.A. (2014). Two kinds of differential object marking in Portuguese and Spanish. In P. Amaral & A.M. Carvalho (Eds.), *Portuguese-Spanish Interfaces. Diachrony, synchrony, and contact* (pp. 237-260). Amsterdam – Philadelphia: John Benjamins.  
<http://dx.doi.org/10.1075/ihll.1.12sch>
- Corpora
- Davies, Mark. (2002-) *Corpus del Español: 100 million words, 1200s-1900s*. Available online at:  
<http://www.corpusdelespanol.org>.
- Gago Jover, Francisco (ed.). 2013. *Spanish Legal Texts. Digital Library of Old Spanish Texts*. Hispanic Seminary of Medieval Studies. Available online at:  
<http://www.hispanicseminary.org/t&c/lex/index-en.htm> [Mar., 14, 2015]