

# List of figures

 <https://doi.org/10.1075/cilt.316.01fig>

Pages xv–xvi of

**Compound Words in Spanish: Theory and history**

**María Irene Moyna**

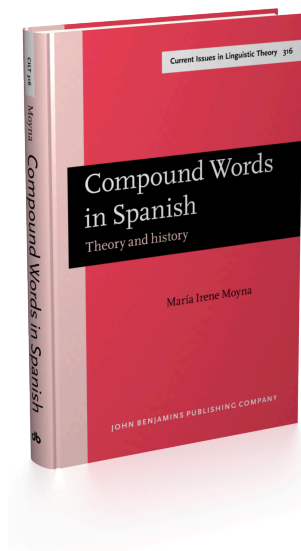
[*Current Issues in Linguistic Theory*, 316]

2011. xxv, 451 pp.

© John Benjamins Publishing Company

This electronic file may not be altered in any way. For any reuse of this material written permission should be obtained from the publishers or through the Copyright Clearance Center (for USA: [www.copyright.com](http://www.copyright.com)).

For further information, please contact [rights@benjamins.nl](mailto:rights@benjamins.nl) or consult our website at [benjamins.com/rights](http://benjamins.com/rights)



## List of figures

<b>Figure 9.1</b>	Percentage of head-final patterns that decrease in relative frequency over time	<b>261</b>
<b>Figure 9.2</b>	Percentage of head-initial compounds that exhibit increases over time	<b>262</b>
<b>Figure 9.3</b>	Relative frequencies of $[N + A]_N$ and $[A + N]_N$ compounds over time as a percentage of all compounds	<b>265</b>
<b>Figure 9.4</b>	Percentage of $[N + A]_A$ and head-final $[N + N]_N$ compounds over time	<b>266</b>
<b>Figure 9.5</b>	Percentage of preposed nominals that appear as stems in head-initial compounds over time	<b>268</b>
<b>Figure 9.6</b>	Percentage of preposed nominals that appear as stems in $[N + A]_A$ and head-final $[N + N]_N$ compounds over time	<b>269</b>
<b>Figure 9.7</b>	Relative frequency of verbal compound patterns over time as a percentage of all compounds	<b>281</b>
<b>Figure 9.8</b>	Relative frequency of adjectival compound patterns over time as a percentage of all compounds	<b>282</b>
<b>Figure 9.9</b>	Relative frequency of nominal compound patterns over time as a percentage of all compounds	<b>282</b>
<b>Figure 9.10</b>	Relative frequency of concatenative compound patterns over time, as a percentage of all compounds	<b>283</b>

