

# On the transparency of N-N compounds: Pluralic linking elements in German can have plural semantics

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**Abstract** tbw

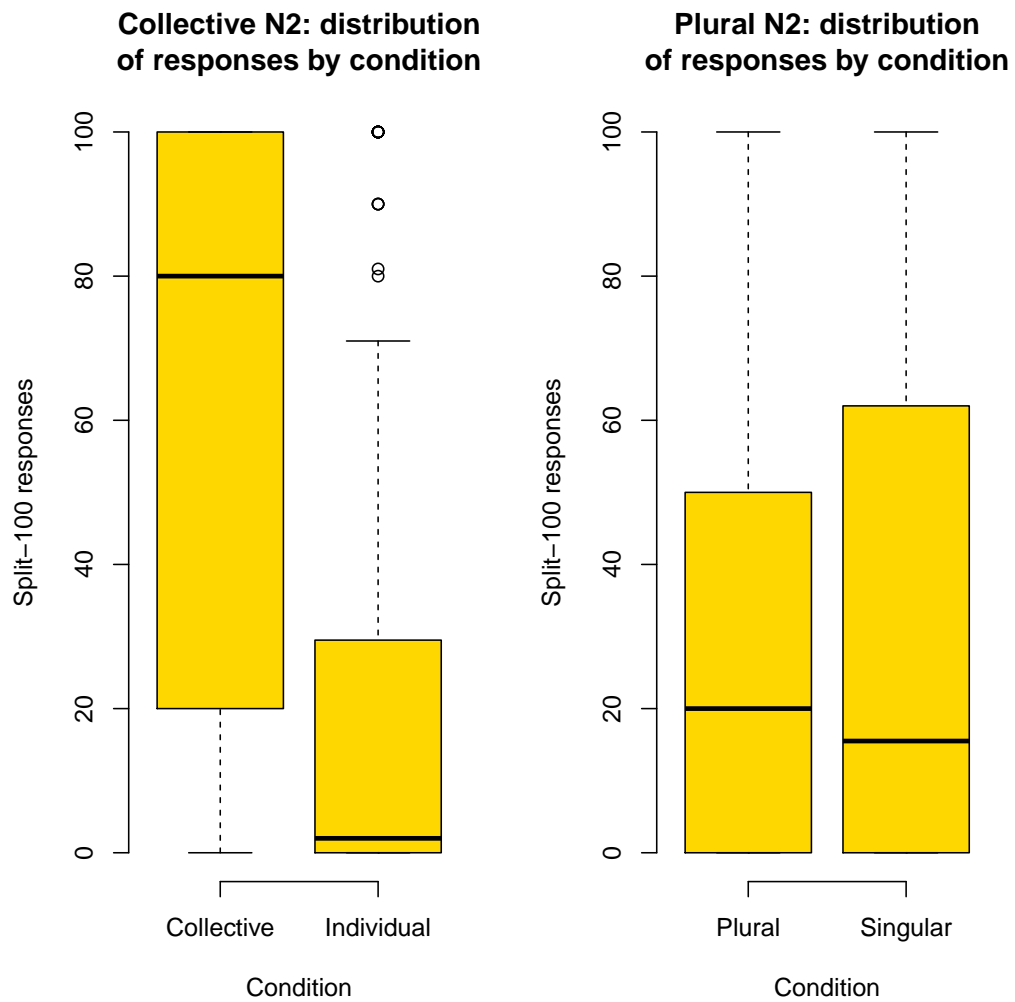
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## 1 The status of linking elements in German N-N compounds

Bibtest: [Gelman & Hill \(2006\)](#)

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**Figure 1:** Descriptive results of the split-100 experiment.

## References

Gelman, Andrew & Jennifer Hill. 2006. *Data analysis using regression and multilevel/hierarchical models*. Cambridge: Cambridge University Press.