

# Acknowledgements

 <https://doi.org/10.1075/la.139.01ack>

Pages ix–x of

**The Derivation of Anaphoric Relations**

**Glyn Hicks**

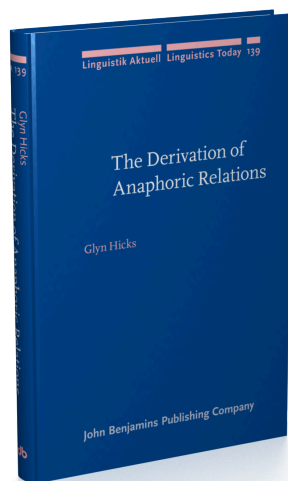
[*Linguistik Aktuell/Linguistics Today*, 139]

2009. xii, 309 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)



## Acknowledgments

This book has arisen from my PhD at the University of York, undertaken between October 2003 and December 2006. It is a revised version of my thesis (Hicks 2006), which bears the same name.

The work herein owes a great debt to my PhD supervisor Bernadette Plunkett and thesis advisor George Tsoulas. The input of Jan-Wouter Zwart, the thesis examiner, has been invaluable. The ideas developed over the last five years and presented here have greatly benefited from the input of David Adger, Jonny Butler, Siobhán Cottell, Cécile De Cat, Annabel Cormack, Kook-Hee Gill, Steve Harlow, Anders Holmberg, Norbert Hornstein, Tibor Kiss, Ken Safir, Hidekazu Tanaka, and Tohru Uchiumi. Many thanks, finally, to the John Benjamins editors Werner Abraham, Elly van Gelderen, and Kees Vaes (along with several anonymous reviewers) for their eager encouragement, careful reviews, and expeditious processing of my manuscript.

I gratefully acknowledge a full-time scholarship and research grant from the University of York (October 2003 to September 2004), and full-time funding from the Arts and Humanities Research Council (October 2004 to September 2006; award number 2004/107606), which allowed me to carry out this research. Chapter 3 appears in *Syntax* (2008, vol. 11) in slightly revised form; many thanks to Blackwell and John Benjamins for making this possible.

