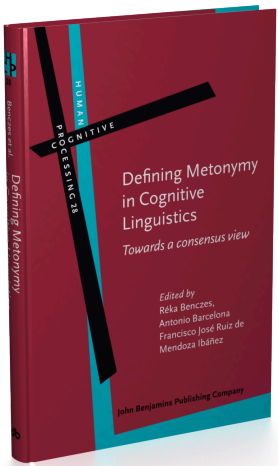
Table of contents

https://doi.org/10.1075/hcp.28.toc



Pages v–vi of
Defining Metonymy in Cognitive Linguistics: Towards a consensus view
Edited by Réka Benczes, Antonio Barcelona and Francisco José Ruiz de Mendoza Ibáñez
[**Human Cognitive Processing**, 28] 2011. viii, 284 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).

For further information, please contact rights@benjamins.nl or consult our website at benjamins.com/rights

Table of contents

List of contributors vii

Introduction 1
Antonio Barcelona, Réka Benczes, and Francisco José Ruiz de Mendoza Ibáñez

Reviewing the properties and prototype structure of metonymy 7
Antonio Barcelona

Part I. Metonymy and related cognitive, semantic, and rhetorical phenomena

Metonymization: A key mechanism in semantic change 61
Carita Paradis

Zones, facets, and prototype-based metonymy 89
Dirk Geeraerts and Yves Peirsman

Metonymy and cognitive operations 103
Francisco José Ruiz de Mendoza Ibáñez

Metonymy, category broadening and narrowing, and vertical polysemy 125
Anu Koskela

Metonymy at the crossroads: A case of euphemisms and dysphemisms 147
Tanja Gradečak-Erdeljić and Goran Milić

The role of metonymy in complex tropes: Cognitive operations and pragmatic implications 167
Javier Herrero Ruiz

Part II. Metonymy and metonymic chains as mappings or processes within domain matrices/networks

Putting the notion of "domain" back into metonymy: Evidence from compounds 197
Réka Benczes

What do metonymic chains reveal about the nature of metonymy? 217
Rita Brdar-Szabó and Mario Brdar

Metonymic matrix domains and multiple formations in indirect speech acts 249
Xianglan Chen

Authors' biodata 269
Metaphor and metonymy index 275
Name index 277
Subject index 281