

1. Record Nr.	UNINA9910814152203321
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Titolo	Entrenchment in usage-based theories : what corpus data do and do not reveal about the mind // by Alice Blumenthal-Drame
Pubbl/distr/stampa	Berlin, : De Gruyter Mouton, 2012
ISBN	3-11-029400-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (308 p.)
Collana	Topics in English Linguistics [TiEL] ; ; 83 Topics in English linguistics, , 1434-3452 ; ; 83
Classificazione	ER 940
Disciplina	410.1
Soggetti	English language - Discourse analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Acknowledgements -- Contents -- Conventions. List of Predictor Variables and their Abbreviations -- Tables -- Figures -- Chapter 1. Introduction and overview -- Chapter 2. Entrenchment in usage-based theories -- Chapter 3. The cognitive realism of usage-based generalizations, with a special focus on the relationship between token frequencies and entrenchment -- Chapter 4. Operationalizing entrenchment -- Chapter 5. Experimental design -- Chapter 6. Behavioural data analysis -- Chapter 7. Neuroimaging Data Analysis -- Chapter 8. Summary and conclusion -- References -- Appendixes. Auxiliary Figures on Neuroanatomy, Concluding questionnaire, and Stimuli -- Index
Sommario/riassunto	This book explores the usage-based claim that high usage frequency leads to the entrenchment of complex words in the minds of language users. To probe the correlation between corpus-extracted usage data and mental entrenchment, the author operationalises entrenchment in Gestalt psychological terms and conducts a series of behavioural and neuroimaging experiments.