Record Nr. UNINA9910463519403321 Autore Vergara Wilson Damian Chase **Titolo** Categorization and constructional change in Spanish expressions of 'becoming' / / Damian Vergara Wilson Pubbl/distr/stampa Leiden, Netherlands:,: Brill,, 2015 ©2015 **ISBN** 90-04-27445-6 Descrizione fisica 1 online resource (255 p.) Collana Brill's Studies in Historical Linguistics, , 2211-4904; ; Volume 4 Disciplina 465/.6 Spanish language - Figures of speech Soggetti Spanish language - Verb Spanish language - Adverbs Historical linguistics Construction grammar Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Revised from author's dissertation "Formulaic language and adjective categories in eight centuries of the Spanish expression of 'becoming' /quedar(se)/ + ADJ", University of New Mexico, 2009. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Preliminary Material -- 1 Introduction -- 2 'Becoming' in Spanish -- 3 Data and Methods -- 4 Overview of guedar(se) + adj through Time -- 5 The solo 'Alone' Clusters: Continual Expansion with a Robust Central Member -- 6 The rico / pobre 'Rich / Poor' Clusters: The Relationship of Opposites in Category Development -- 7 The alegre / satisfecho 'Happy / Satisfied' Clusters: Family Resemblance and Changing Central Members -- 8 Similarity Experiment -- 9 Conclusion -- Appendix 1: Adjective Clusters and Tables not Analyzed -- Appendix 2: Sources in the gad -- Works Cited -- Index. Sommario/riassunto In Categorization and Constructional Change Damián Vergara Wilson uses the Spanish change-of-state construction guedar(se) + ADJ to analyze the impact of categorization on constructional change and productivity in data spanning eight centuries. In usage, the appearance of one adjective in the construction triggers the emergence of related

ones through analogical extension propelling the expansion of semantic categories of adjectives. Categories develop in different ways reflecting the characteristics of their members in terms of semantics and conventionalization. Emergence tends to relate to the ability of one construction to attract adjective types away from another. This study gives insight into the cognitive status and complex evolution of a schematic construction in a way that supports an instance-based model of memory.