Record Nr. UNINA9910809600603321 The acquisition of diminutives: a cross-linguistic perspective / / edited **Titolo** by Ineta Savickiene, Wolfgang U. Dressler Pubbl/distr/stampa Amsterdam;; Philadelphia,: J. Benjamins Pub., 2007 **ISBN** 1-282-15501-6 9786612155017 90-272-9289-2 Edizione [1st ed.] Descrizione fisica vi, 352 p Collana Language acquisition & language disorders, , 0925-0123 ; ; v. 43 Altri autori (Persone) Savickienelneta DresslerWolfgang U. <1939-> Disciplina 401/.93 Soggetti Language acquisition Grammar, Comparative and general - Diminutives Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di bibliografia Includes bibliographical references and index. Nota di contenuto The Acquisition of Diminutives -- Editorial page -- Title page -- LCC data -- Table of contents -- Introduction -- Form and meaning of diminutives in Lithuanian child language -- 1. Diminutives in Lithuanian -- 3. Data -- 4. The Development of diminutives in child language -- 5. Formal aspects of diminutives -- 6. Productivity and transparency of diminutives -- 7. Semantics of diminutives -- 8. Pragmatics of diminutives -- 9. Concluding remarks -- Diminutives in Russian at the early stages of acquisition -- 1. Description of the adult target system -- 1.1 Diminutives from different parts of speech -- 1.2 Diminutives and hypocoristics -- 1.3 Diminutive grammar -- 1.4 Augmentatives and other related affixes -- 1.5 Diminutive use -- 2. Material -- 2.1 Previous studies on Russian child diminutives and augmentatives -- 2.2 The present study -- 2.3 Frequency of diminutives in the speech of children and caregivers -- 2.3.1

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Sommario/riassunto

This chapter explores the hypothesis that diminutive usage in child-directed speech may provide multiple benefits for language acquisition. We summarize a series of experiments that exposed naïve English-speaking adults to Dutch or Russian diminutives, and tested their ability to isolate words in fluent speech or acquire gender categories. Across studies, adults benefited from exposure to diminutives over their simplex counterparts, supporting the hypothesis that diminutives simplify word segmentation and morphology acquisition, by increasing word-ending invariance, regularizing stress patterns, and decreasing irregularity in morpho-syntactic categories. A similar diminutive advantage is observed in experimental studies of first language acquisition: Preschool children produce fewer gender agreement and case marking errors with diminutives than with simplex nouns across several languages (Russian, Serbian, Polish, Lithuanian).