1. Record Nr. UNINA9910814007103321 Autore Mohammad Mohammad A **Titolo** Word order, agreement, and pronominalization in standard and Palestinian Arabic / / Mohammad A. Mohammad Amsterdam; ; Philadelphia, : J. Benjamins Pub. Co., c2000 Pubbl/distr/stampa **ISBN** 1-282-16378-7 9786612163784 90-272-9965-X Edizione [1st ed.] Descrizione fisica 1 online resource (xvi, 189 pages): illustrations Collana Amsterdam studies in the theory and history of linguistic science. Series IV, Current issues in linguistic theory, , 0304-0712;; v. 181 Disciplina 492.7/5 Soggetti Arabic language - Word order Arabic language - Agreement Arabic language - Pronoun Arabic language - Syntax Arabic language - Palestine - Dialects - Syntax 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 (p. [181]-185) and index. WORD ORDER, AGREEMENT AND PRONOMINALIZATION IN STANDARD Nota di contenuto AND PALESTINIAN ARABIC; Editorial page; Title page; LCC data; Dedication: Table of Contents: Abbreviation and Transcription Conventions; Preface; CHAPTER 1. Variation in Word Order; CHAPTER 2. The Categorial Status of VP in Arabic; CHAPTER 3. Word Order and the Expletive Pronoun; CHAPTER 4. The Expletive Hypothesis; CHAPTER 5. Asymmetries in Binding; Bibliography; Index; CURRENT ISSUES IN LINGUISTIC THEORY Sommario/riassunto The two related issues of word order, and subject-verb agreement have occupied center stage in the study of Arabic syntax since the time of Sibawayhi in the eighth century. This book is a contribution to both of these areas. It is grounded within the generative grammar framework in one of its most recent versions, namely Minimalism, as expounded in Chomsky (1995). In this volume, a detailed description is given of word order options in Modern Standard Arabic (MSA) and Palestinian Arabic (PA). It is shown that, perhaps surprisingly, the two varieties allow

almost the same range of word orders.