1. Record Nr. UNINA9910789692803321 Autore Boulima Jamila Titolo Negotiated interaction in target language classroom discourse [[electronic resource] /] / Jamila Boulima Amsterdam; ; Philadelphia, : J. Benjamins, c1999 Pubbl/distr/stampa **ISBN** 1-283-12819-5 9786613128195 90-272-8435-0 Descrizione fisica 1 online resource (352 p.) Collana Pragmatics & beyond, , 0922-842X ; ; new ser. 51 Disciplina 418/.007 Language and languages - Study and teaching Soggetti Interaction analysis in education Second language acquisition Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. [283]-327) and indexes. Nota di bibliografia Nota di contenuto NEGOTIATED INTERACTION IN TARGET LANGUAGE CLASSROOM DISCOURSE; Editorial page; Title page; Copyright page; for my mother and father with love; Table of contents; Acknowledgements; Transcription Conventions: List of Tables: List of Figures: CHAPTER 1. Introduction; CHAPTER 2. Negotiated Interaction in Second Language Acquisition; CHAPTER 3. Methodology; CHAPTER 4. Foreign Language Interaction Analysis System (FLIAS); CHAPTER 5. Discourse Functions of Negotiation in the TL Classroom; CHAPTER 6. Frequency Distribution of Negotiation in the TL Classroom CHAPTER 7. Negotiation in a Setting of Unequal-Power DiscourseCHAPTER 8. Conclusion; Bibliography; Author Index; Subject Index Sommario/riassunto This book addresses some of the most fundamental questions that can be asked about target language (TL) acquisition in the classroom context, namely1. What is negotiated interaction?2. What are the main discourse functions of negotiated interaction?3. How frequent is negotiated interaction in TL classrooms, and does this frequency vary by proficiency level?4. To what extent does the initiation of negotiation

overlap with the negotiation of power in such a setting of unequal-

power discourse as the TL classroom?The negotiation process allows TL learners to obtain 'c