Record Nr. UNINA9910807997703321 Autore Botta Alejandro F. <1960-> Titolo The Aramaic and Egyptian legal traditions at Elephantine: an Egyptological approach / / Alejandro F. Botta London; ; New York, NY, : T & T Clark, c2009 Pubbl/distr/stampa **ISBN** 1-282-86804-7 9786612868047 0-567-15624-9 Edizione [1st ed.] Descrizione fisica 1 online resource (256 p.) Library of Second Temple studies;; 64 Collana Disciplina 340.532 Soggetti Law - Egypt - Elephantine - History - To 1500 Manuscripts, Aramaic (Papyri) - Egypt - Elephantine Law, Ancient Jewish law - History - To 1500 Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. [204]-233]) and index. Nota di contenuto Contents; List of Tables; Acknowledgments; Abbreviations; Chapter 1 INTRODUCTION: THE EGYPTOLOGICAL APPROACH TO THE STUDY OF ARAMAIC LEGAL FORMULAE; Chapter 2 THE ELEPHANTINE COMMUNITY AND ARAMAIC LAW; Chapter 3 THE EGYPTIAN FORMULARY TRADITION; Chapter 4 CHALLENGING THE CONSENSUS: THE (omitted) CLAUSE; Chapter 5 THE 'WITHDRAWAL' AND RELATED FORMULAE IN THE ARAMAIC LEGAL TRADITION; Chapter 6 THE USE OF w(omitted)y IN THE EGYPTIAN LEGAL TRADITION; Chapter 7 A COMPARISON OF THE ARAMAIC AND EGYPTIAN USES OF WITHDRAWAL FORMULAE Chapter 8 RECONSIDERING THE ORIGINS OF ARAMAIC AND DEMOTIC LEGAL FORMULAEWORKS CITED: INDEX Sommario/riassunto This is a study of the interrelationships between the formulary traditions of the legal documents of the Jewish colony of Elephantine and the legal formulary traditions of their Egyptian counterparts. . The legal documents of Elephantine have been approached in three different ways thus far: first, comparing them to the later Aramaic legal

tradition; second, as part of a self-contained system, and more recently from the point of view of the Assyriological legal tradition. However,

there is still a fourth possible approach, which has long been neglected by scholars in this field, and that is t