1. Record Nr. UNINA9910453941203321 Autore Bruckner James K Titolo Implied law in the Abraham narrative [[electronic resource]]: a literary and theological analysis / / James K. Bruckner Sheffield,: Sheffield Academic Press, c2001 Pubbl/distr/stampa **ISBN** 1-281-84183-8 9786611841836 0-567-17056-X Descrizione fisica 1 online resource (265 p.) Collana Journal for the study of the Old Testament. Supplement series;; 335 Disciplina 221.6 222.1106 Soggetti Jewish law Bible and law Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto Contents; Preface; Abbreviations; Chapter 1 INTERPRETING PRE-SINAI LAW: Chapter 2 METHODOLOGY: A PLURALITY OF METHODS FOR READING LEGAL REFERENTS IN PRE-SINAI NARRATIVES; Chapter 3 A SURVEY OF JURIDICAL TERMINOLOGY IN THE ABRAHAM NARRATIVE: Chapter 4 A CLOSE NARRATIVE READING OF LEGAL REFERENTS IN GENESIS 18.16-19.29: FINDINGS FROM THE INQUEST OF THE CRY AGAINST THE SODOMITES TO THE SENTENCE THAT FOLLOWS GOD'S FINDINGS; Chapter 5 A CLOSE NARRATIVE READING OF LEGAL REFERENTS IN GENESIS 20.1-18: THE CONFLICTS AND RESOLUTIONS CONCERNING SARAH IN ABIMELECH'S TENT Chapter 6 REFLECTIONS ON THE CREATIONAL CONTEXT OF IMPLIED LAWChapter 7 IMPLICATIONS FOR FURTHER RESEARCH; Bibliography; Index of References; Index of Authors A study of the significance of implied law in the Abraham narrative. Sommario/riassunto Bruckner examines legal and juridical terminology in the text, with a close reading of legal referents in Genesis 18.16-20.18. He demonstrates that the literary and theological context of implied law in

the narrative is creational, since the implied cosmology is based in

Creator-created relationships, and the narrative referents are prior to the Sinai covenant. The narrative's canonical position is an ipso jure argument for the operation of law from the beginning of the ancestral community. The study suggests trajectories for