1. Record Nr. UNINA9910795309803321 Autore Rio Parra Elena del Titolo Exceptional crime in early modern Spain: taxonomic and intellectual perspectives / / by Elena del Rio Parra Leiden; ; Boston:,: Brill,, [2019] Pubbl/distr/stampa **ISBN** 90-04-39239-4 Descrizione fisica 1 online resource (230 pages) Collana The medieval and early modern Iberian world, , 1569-1934;; volume 68. 364.152/3094609031 Disciplina Soggetti Murder - Spain - History Murder - Press coverage - History - Spain Murder in literature Spain Social conditions To 1800 Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Front Matter -- Copyright page -- Dedication -- Acknowledgements --Illustrations -- A Murder of Crows -- The Taxonomic Axis of Fatality: From Series of Monsters to Serial Murderers -- Sketching the Face of Evil: Pioneering Serial Killers -- On the Edge: Living between Suicide and Madness -- Expressing Criminal Behavior -- Dying in Parts: Criminography and the Cult of Excess -- Cleaning the Crime Scene --Back Matter -- Bibliography -- Index of Names and Subjects. Exceptional Crime in Early Modern Spain accounts for the Sommario/riassunto representation of violent and complex murders, analysing the role of the criminal, its portrayal through rhetorical devices, and its cultural and aesthetic impact. Proteic traits allow for an understanding of how crime is constructed within the parameters of exception, borrowing from pre-existent forms while devising new patterns and categories

such as criminography, the "star killer", the staging of crimes as suicides, serial murders, and the faking of madness. These accounts

aim at bewildering and shocking demanding readers through a

subsequent centuries.

carefully displayed cult to excessive behaviour. The arranged "economy of death" displayed in murder accounts will set them apart from other exceptional instances, as proven by their long-standing presence in