1. Record Nr. UNINA9910586700403321 Codex Zacynthius: Catena, Palimpsest, Lectionary / / H.A.G. Houghton, **Titolo** D.C. Parker Pubbl/distr/stampa Piscataway, NJ:,: Gorgias Press,, [2021] ©2020 **ISBN** 1-4632-4108-9 Descrizione fisica 1 online resource (335 p.) Collana Texts and Studies (Third Series);; 21 226.4/07 Disciplina Soggetti RELIGION / Biblical Criticism & Interpretation / New Testament Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Frontmatter -- TABLE OF CONTENTS -- FOREWORD BY THE UNIVERSITY LIBRARIAN -- ACKNOWLEDGEMENTS -- PREFACE AND PROJECT OUTPUTS -- ABBREVIATIONS -- CHAPTER 1. HISTORY OF RESEARCH ON CODEX ZACYNTHIUS -- CHAPTER 2. THE CODEX ZACYNTHIUS PROJECT -- CHAPTER 3. THE UNDERTEXT WRITING -- CHAPTER 4. THE GOSPEL OF LUKE IN THE PALIMPSEST -- CHAPTER 5. THE LAYOUT AND STRUCTURE OF THE CATENA -- CHAPTER 6. THE SOURCES OF CODEX ZACYNTHIUS AND THEIR TREATMENT (PANAGIOTIS MANAFIS) --CHAPTER 7. A QUESTION OF ATTRIBUTION: THE THEOLOGICAL SIGNIFICANCE OF THE CATENA IN CODEX ZACYNTHIUS -- CHAPTER 8. CATENAE ON LUKE AND THE CATENA OF CODEX ZACYNTHIUS (PANAGIOTIS MANAFIS) -- CHAPTER 9. AN INTRODUCTION TO LECTIONARY 299 -- APPENDIX 1. CONCORDANCE OF OVERTEXT AND UNDERTEXT PAGES -- APPENDIX 2. CODEX ZACYNTHIUS: THE CATENA AND THE TEXT OF LUKE -- BIBLIOGRAPHY -- INDEX OF MANUSCRIPTS -- INDEX OF ANCIENT WRITINGS -- INDEX OF SUBJECTS This book consists of a series of studies of Codex Zacvnthius Sommario/riassunto (Cambridge, University Library MS Add. 10062), the earliest surviving New Testament commentary manuscript in catena format. A research project funded by the UK Arts and Humanities Research Council has produced new multispectral images of the palimpsest undertext in order to enable a thorough investigation of the manuscript and the

creation of a complete electronic edition. This volume, co-authored by

the members of the project, will provide a full account of the research undertaken by the project. Many advances have resulted from this research, which will be presented here for the first time in print.