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Titolo	Biblical interpretation in early Christian Gospels . Volume 2 The Gospel of Matthew [[electronic resource] /] / edited by Thomas R. Hatina
Pubbl/distr/stampa	London ; ; New York, : T & T Clark, c2008
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Collana	Library of New Testament studies ; ; 310 Studies in scripture in early Judaism and Christianity ; ; v. 16 T & T Clark library of biblical studies
Altri autori (Persone)	HatinaThomas R
Disciplina	225.6 226.06
Soggetti	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; Contributors; Introduction; 1. Myth Theory, Comparison and Embedded Scripture Texts: Ibn Ishq's Biography of Muhammad and the Mythologizing Function of Isaiah 7.14 in Matthew 1.23; 2. Love as Societal Vision and Counter-Imperial Practice in Matthew 22.34-40; 3. Matthew's Earliest Interpreter: Justin Martyr on Matthew's Fulfilment Quotations; 4. 'The Book of the Genesis of Jesus Christ': The Purpose of Matthew in Light of the Incipit; 5. Mark, Elijah, the Baptist and Matthew: The Success of the First Intertextual Reading of Mark 6. Reading Zechariah and Matthew's Olivet Discourse7. From History to Myth and Back Again: The Historicizing Function of Scripture in Matthew 2; 8. Plotting Jesus: Characterization, Identity and the Voice of God in Matthew's Gospel; 9. The King as Shepherd: the Role of Deutero-Zechariah in Matthew; 10. Matthew's Atomistic Use of Scripture: Messianic Interpretation of Isaiah 53.4 in Matthew 8.17; 11. Matthew's Intertexts and the Presentation of Jesus as Healer-Messiah; 12. Scribal Methods in Matthew and Mishnah Abot; Bibliography; Index of References; Index of Authors

Sommario/riassunto

The second title in a proposed five-volume work; volume two, following on from the volume on Mark's Gospel, concentrates on Matthew's Gospel. Contributors consider the function of embedded scripture texts in the context of the Gospels written and read/heard in their early Christian settings. The project is wide ranging, with essays on the function of scripture in the compositional history of the gospels and the collection is broad in scope as a result of current interest in the integration of methods (especially historical and narrative ones). Advancements over the last 20 years in the study o

2. Record Nr.	UNINA9910616400303321
Autore	Muller Ana Laura
Titolo	Acceleration and Propagation of Cosmic Rays in High-Metallicity Astrophysical Environments // by Ana Laura Müller
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Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (141 pages)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
Disciplina	539.7223
Soggetti	Astrophysics Astronomy - Observations Plasma astrophysics Particles (Nuclear physics) Astronomy, Observations and Techniques Astrophysical Plasma Particle Physics
Lingua di pubblicazione	Inglese
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Nota di contenuto	Introduction -- Astrophysical Context -- Physics for High-Energy Astrophysics -- Superwinds of Starbursts: Large-Scale Processes -- Superwinds of Starbursts: Small-Scale Processes.

This thesis addresses the feasibility of the production of ultra-high-energy cosmic rays in starburst galaxies and active galactic nuclei. These astrophysical objects were theoretically proposed as candidate sources a long time ago. Nevertheless, the interest in them has been recently renewed due to the observational data collected by the Pierre Auger Observatory and the Telescope Array. In this work, a comprehensive review of the current status of the research on cosmic rays accelerators is provided, along with a summary of the principal concepts needed to connect these relativistic particles with electromagnetic and neutrino observations in the multi-messenger era. On one hand, the hypothesis of accelerating particles with energies above 10^1 eV in starburst superwinds is carefully revisited, taking into account the constraints imposed by the most recent electromagnetic observations. On the other hand, an alternative new model for the gamma emission of the nearby active galaxy NGC 1068 is presented. The implications of the results of these studies are discussed in terms of the contemporary observatories and prospects for future experiments are offered.
