## Michael J. Morris

## Warding Off Evil

## Apotropaic Tradition in the Dead Sea Scrolls and Synoptic Gospels

[Das Böse abwehren. Apotropäische Überlieferungen in den Schriftrollen vom Toten Meer und den synoptischen Evangelien.]

MICHAEL J. MORRIS

Warding Off Evil

Wissenschaftliche Untersuchungen zum Neuen Testament 2. Reihe

Mohr Siebeck

2017. XV, 296 pages. WUNT II 451

ISBN 978-3-16-155585-5 DOI 10.1628/978-3-16-155585-5 eBook PDF 104,00 € ISBN 978-3-16-155263-2

sewn paper 104,00 €

Published in English.

In this study, Michael J. Morris examines aspects of synoptic gospel demonology; specifically, human responses to demonic evil. It is clear that early Christian demonology can be more fully understood against the background of early Jewish traditions. In the Dead Sea Scrolls, for instance, there are two fundamental ways by which protection against demons is sought. The first anti-demonic method is "exorcism," and the second is characterized by its preventative nature and is typically referred to as "apotropaism." Although many contributions have been made on the topic of exorcism in the gospels, less attention has been paid to the presence of apotropaic features in the gospel texts. Therefore, Michael J. Morris offers a timely examination of apotropaic tradition in early Judaism and its significance for demonological material in the synoptic gospels. He shows how the presence of apotropaisms not only shape conversations about early Christian demonology, but also have broader implications for the understanding of evil, eschatology, and the depiction of Jesus in relation to each gospel.

Michael J. Morris Born 1983; BA University of Mary, MA Augustine Institute, and PhD University of Dublin, Trinity College; currently faculty at the Catholic Biblical School, a division of the St. John Vianney Theological Seminary in Denver, CO.

Order now:

 $https://www.mohrsiebeck.com/en/book/warding-off-evil-9783161555855? no\_cache=1 order@mohrsiebeck.com\\$ 

Phone: +49 (0)7071-923-17 Fax: +49 (0)7071-51104

