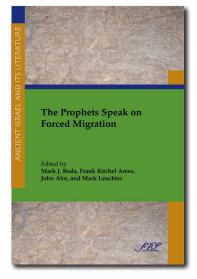


SBL Press PUBLICATION NOTICE



March 2015, 238 pages Ancient Israel and Its Literature 21

Paperback \$34.95 ISBN 9781628370515 Hardcover \$49.95 ISBN 9781628370539 e ISBN 9781628370522

The Prophets Speak on Forced Migration

Edited by Mark J. Boda, Frank Ritchel Ames, John Ahn, and Mark Leuchter

A valuable resource with productive avenues for inquiry

In this collection of essays dealing with the prophetic material in the Hebrew Bible, scholars explore the motifs, effects, and role of forced migration on prophetic literature. Contributors focus on the study of geographical displacement, social identity ethics, trauma studies, theological diversification, hermeneutical strategies in relation to the memory, and the effects of various exilic conditions in order to open new avenues of study into the history of Israelite religion and early Judaism.

Features:

- An introductory essay that presents a history of scholarship and an overview of the collection
- Ten essays examining the rhetoric of exile in the prophets
- Current, thorough approaches to the issues and problems related to historical and cultural features of exile in biblical literature

Mark J. Boda is Professor of Old Testament, McMaster Divinity College, and Professor, Faculty of Theology, McMaster University.

Frank Ritchel Ames is Director of Library Services at Rocky Vista University College of Osteopathic Medicine.

John Ahn is Assistant Professor of Religious Studies at St. Edward's University.

Mark Leuchter is an associate professor in the Department of Religion at Temple University in Philadelphia, PA.

PURCHASE FROM:

SBL Press Customer Service
P.O. Box 2243, Williston, VT 05495
Phone: 802-864-6185 / 877-725-3334 (toll-free)
Fax: 802-864-7626 ◆ Email: sblpressorders@aidcvt.com

Web: www.sbl-site.org/publications/default.aspx

REQUEST REVIEW COPIES FROM:

SBL Press
Heather McMurray, Sales Manager
825 Houston Mill Road, Suite 350, Atlanta, GA 30329 USA
Phone: 404-727-3096 ◆ Fax: 404-727-3101
Email: heather.mcmurray@sbl-site.org