1. Record Nr. UNINA9910155551603321

Autore	Putthoff Tyson L
Titolo	Ontological aspects of early Jewish anthropology : the malleable self and the presence of God / / by Tyson L. Putthoff
Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill. c2017
ISBN	90-04-33641-9
Descrizione fisica	1 online resource (xxii, 312 pages) : illustrations
Collana	The Brill reference library of Judaism ; ; 53
Disciplina	296.32
Soggetti	Theological anthropology - Judaism God (Judaism) - History of doctrines God - Proof, Ontological Mysticism - Judaism - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This book is a revision of my doctoral thesis, completed at Durham University"--Acknowledgements.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction: The Self and the Mystical Experience -- Aseneth, the Anti-Eve: The Re-created Self in an Egyptian Jewish Tale -- Philo’s Bridge to Perfection: De opificio mundi and the End of the Self -- God’s Anthropomorphous House: The Self-constructed Temple at Qumran -- When Disciples Enter Heavenly Space: Self-transformation in Bavli Sotah 49a -- Transformed by His Glory: Self-glorification in Hekhalot Zutarti -- Conclusion: Towards a Mimetic Anthropology of Early Judaism -- Bibliography -- Index of Authors -- Index of Sources -- Index of Subjects.
Sommario/riassunto	In Ontological Aspects of Early Jewish Anthropology , Tyson L. Putthoff explores early Jewish beliefs about how the human self reacts ontologically in God’s presence. Combining contemporary theory with sound exegesis, Putthoff demonstrates that early Jews widely considered the self to be intrinsically malleable, such that it mimics the ontological state of the space it inhabits. In divine space, they believed, the self therefore shares in the ontological state of God himself. The book is critical for students and scholars alike. In putting forth a new

	framework for conceptualising early Jewish anthropology, it challenges scholars to rethink not only what early Jews believed about the self but how we approach the subject in the first place.

2. Record Nr. UNINA9910787846203321

Titolo	The fluorescent protein revolution / / editors, Richard N. Day, Michael W. Davidson
Pubbl/distr/stampa	Boca Raton : , : CRC Press/Taylor & Francis Group, , [2014] ©2014
ISBN	0-429-19353-X 1-4398-7508-1
Descrizione fisica	1 online resource (340 p.)
Collana	Series in cellular and clinical imaging
Disciplina	616.07/58
Soggetti	Cytodiagnosis Fluorescence microscopy
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 index.
Nota di contenuto	Front Cover; Contents; Series Preface; Preface; Editors; Contributors; Part I: History and perspective; Chapter 1: Introduction to fluorescent proteins; Part II: Photophysical properties of fluorescent proteins; Chapter 2 Lessons learned from structural studies of fluorescent proteins; Chapter 3: Optimization of fluorescent proteins; Chapter 4: Development of new colors from coral fluorescent proteins; Chapter 5: Red fluorescent proteins: multipurpose markers for live-cell imaging; Chapter 6: Optical highlighter photophysical properties Chapter 7: Far-red and near-infrared fluorescent proteinsPart III: Applications; Chapter 8: Genetically encoded fluorescent proteins and FRAP; Chapter 9: Optical highlighters: Applications to cell biology; Chapter 10: Optogenetic tools derived from plant photoreceptors; Chapter 11: Fluorescent proteins for FRET : monitoring protein interactions in living cells; Chapter 12: Super resolution techniques using fluorescent protein technology; Chapter 13: In vivo imaging revolution made by fluorescent proteins; Back Cover

Sommario/riassunto

Advances in fluorescent proteins, live-cell imaging, and superresolution instrumentation have ushered in a new era of investigations in cell biology, medicine, and physiology. From the identification of the green fluorescent protein in the jellyfish Aequorea victoria to the engineering of novel fluorescent proteins, The Fluorescent Protein Revolution explores the history, properties, and applications of these important probes.The book first traces the history of fluorescent proteins and the revolution they enabled in cellular imaging. It then discusse