

1. Record Nr.	UNINA9910451820703321
Autore	Lendon J. E
Titolo	Soldiers and ghosts [[electronic resource]] : a history of battle in classical antiquity / / J.E. Lendon
Pubbl/distr/stampa	New Haven, : Yale University Press, c2005
ISBN	1-281-72932-9 9786611729325 0-300-12899-1
Descrizione fisica	1 online resource (480 p.)
Disciplina	355/.00937
Soggetti	Military history, Ancient Military art and science - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 393-403) and index.
Nota di contenuto	Front matter -- CONTENTS -- MAPS -- FIGURES -- PROLOGUE -- INTRODUCTION -- I. Fighting in the Iliad -- II. The Last Hoplite -- III. Two Stubborn Spartans in the Persian War -- IV. The Guile of Delium -- V. The Arts of War in the Early Fourth Century BC -- VI. Alexander the Great at the Battle of Issus -- VII. Hellenistic Warfare (323-31 BC) -- The Greeks, Conclusion -- VIII. Early Roman Warfare -- IX. The Wrath of Pydna -- X. Caesar's Centurions and the Legion of Cohorts -- XI. Scenes from the Jewish War, ad 67-70 -- XII. Shield Wall and Mask -- XIII. Julian in Persia, ad 363 -- The Romans, Conclusion -- Author's Note and Acknowledgments -- CHRONOLOGY -- ABBREVIATIONS -- NOTES -- GLOSSARY -- BIBLIOGRAPHICAL NOTES -- INDEX
Sommario/riassunto	What set the successful armies of Sparta, Macedon, and Rome apart from those they defeated? In this major new history of battle from the age of Homer through the decline of the Roman empire, J. E. Lendon surveys a millennium of warfare to discover how militaries change-and don't change-and how an army's greatness depends on its use of the past. Noting this was an age that witnessed few technological advances, J. E. Lendon shows us that the most successful armies were those that made the most effective use of cultural tradition. Ancient

combat moved forward by looking backward for inspiration-the Greeks, to Homer; the Romans, to the Greeks and to their own heroic past. The best ancient armies recruited soldiers from societies with strong competitive traditions; and the best ancient leaders, from Alexander to Julius Caesar, called upon those traditions to encourage ferocious competition at every rank. Ranging from the Battle of Champions between Sparta and Argos in 550 B.C. through Julian's invasion of Persia in A.D. 363, *Soldiers and Ghosts* brings to life the most decisive military contests of ancient Greece and Rome. Lendon places these battles, and the methods by which they were fought, in a sweeping narrative of ancient military history. On every battlefield, living soldiers fought alongside the ghosts of tradition-ghosts that would inspire greatness for almost a millennium before ultimately coming to stifle it.

2. Record Nr.	UNINA9910483208803321
Titolo	Handbook of Neurochemistry and Molecular Neurobiology [[electronic resource]] : Neural Membranes and Transport / / edited by Maarten E. A. Reith
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2007
ISBN	0-387-30380-4
Edizione	[3rd ed. 2007.]
Descrizione fisica	1 online resource (XIV, 513 p. 96 illus., 4 illus. in color. eReference.)
Collana	Springer reference
Disciplina	612.824
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	TIGHT JUNCTIONS IN THE BLOOD-BRAIN BARRIER – H. Wolburg, A. Lippoldt, and K. Ebnet -- BLOOD-BRAIN BARRIER MODELS – M. A. Deli -- STRUCTURE AND PATHOLOGY OF THE BLOOD-BRAIN BARRIER – S. Nag -- PATHOLOGY OF THE BLOOD-BRAIN BARRIER - S. Rooker and J. Verlooy -- FUNCTIONAL IMAGING OF P-GLYCOPROTEIN IN THE BLOOD-BRAIN BARRIER WITH PET: STATE OF THE ART – N. H. Hendrikse, G. Luurtsema, B. N. M. van Berckel, E. J. F. Franssen, and A. A. Lammertsma -- A PRACTICAL APPROACH TO COMPUTATIONAL

MODELS OF THE BLOOD-BRAIN BARRIER – M. Adenot -- CHOLESTEROL - A JANUS-FACED MOLECULE IN THE CENTRAL NERVOUS SYSTEM – W. G. Wood, U. Igbavboa, G. P. Eckert, and W. E. Müller -- AQUAPORINS IN THE CENTRAL NERVOUS SYSTEM - M. C. Papadopoulos, S. Saadoun, and A. S. Verkman -- PEPTIDE MEDIATORS OF THE BRAIN ENDOTHELIUM – B. Kis, Y. Ueta, D. W. Busija -- Na^+ , K^+ -atpASE IN THE BRAIN: STRUCTURE AND FUNCTION – G. Rodríguez de Lores Arnaiz -- $\text{Na}^+/\text{Ca}^{2+}$ EXCHANGERS AND Ca^{2+} TRANSPORT IN NEURONS – J. Lytton -- GLUTAMATE-INDUCED NEURONAL DEATH AND $\text{Na}^+/\text{Ca}^{2+}$ EXCHANGE – L. Kiedrowski -- ROLE AND REGULATION OF COPPER AND ZINC TRANSPORT PROTEINS IN THE CENTRAL NERVOUS SYSTEM – C. W. Levenson and N. M. Tassabehji -- FUNCTIONAL AND PHARMACOLOGICAL ASPECTS OF GABA TRANSPORTERS – K. Madsen, H. S. White, R. P. Clausen, B. Frølund, O. M. Larsson, P. Krogsgaard-Larsen, and A. Schousboe -- TRANSPORTERS FOR EXCITATORY AND NEUTRAL AMINO ACIDS – C. P. Landowski, Y. Suzuki, M. A. Hediger -- SLC38 FAMILY OF TRANSPORTERS FOR NEUTRAL AMINO ACIDS – S. Bröer -- MONOAMINE TRANSPORTERS IN THE BRAIN: STRUCTURE AND FUNCTION – H. H. Sitte and M. Freissmuth -- REGULATION OF BIOGENIC AMINE TRANSPORTERS – L. D. Jayanthi, D. J. Samuvel, E. R. Buck, M. E. A. Reith, and S. Ramamoorthy -- EXPRESSION AND FUNCTIONAL ACTIVITIES OF GLUCOSE TRANSPORTERS IN THE CENTRAL NERVOUS SYSTEM – G. G. Piroli, C. A. Grillo, L. R. Reznikov, and L. P. Reagan -- PEPTIDE/POLYPEPTIDE TRANSPORT IN THE CENTRAL NERVOUS SYSTEM – W. Pan and A. J. Kastin -- SYNAPTIC VESICLE RECYCLING – E. M. Lafer -- LYSOSOMAL MEMBRANE TRANSPORT IN THE CENTRAL NERVOUS SYSTEM – P. Morin, C. Sagné, and B. Gasnier -- EFFLUX TRANSPORTERS IN THE BRAIN – H. Potschka and W. Löscher -- BLOOD-RETINA BARRIERS – B. Schlosshauer.

3. Record Nr.	UNINA9910822268403321
Autore	Murphy-Shigematsu Stephen
Titolo	From mindfulness to heartfulness : transforming self and society with compassion / / Stephen Murphy-Shigematsu
Pubbl/distr/stampa	Oakland, California : , : Berrett-Koehler Publishers, Inc., , 2018 ©2018
ISBN	1-5230-9456-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (235 pages)
Disciplina	152.4/1
Soggetti	Empathy Compassion Mindfulness (Psychology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Beginner's mind -- Vulnerability -- Authenticity -- Connectedness -- Listening -- Acceptance -- Gratitude -- Service.