

1. Record Nr.

UNISA996396306803316

Titolo

The Presbyterians remonstrance & declaration to the people of this nation, and their desires concerning the Parliament, His Excellency the Lord Gen. Cromwell, and the rest of the officers of the Army [[electronic resource]] : with a wonderfull prophecy presented to M. Love in the Tower of London the same day that he was brought to the place of execution by Mr. Smith, the minister, who on Munday night last, being the 22 of this instant moneth, was buried in Saint Giles Cripplegate Church London

Pubbl/distr/stampa

London, : Printed for G. Wharton, 1651

Descrizione fisica

[2], 6 p

Altri autori (Persone)

Smith, Mr., <d. 1651.>
Coleman Samuel

Soggetti

Dissenters, Religious - England

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"To the reader" signed Samuel Coleman.
Reproduction of original in Union Theological Seminary Library, New York.

Sommario/riassunto

eebo-0160

2. Record Nr.	UNINA9910303439203321
Titolo	Cadmium Interaction with Animal Cells // edited by Frank Thévenod, David Petering, Douglas M. Templeton, Wing-Kee Lee, Andrea Hartwig
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-89623-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (IX, 125 p. 13 illus., 9 illus. in color.)
Disciplina	573.44
Soggetti	Biochemistry Chemistry, Inorganic Cell membranes Animal Biochemistry Inorganic Chemistry Membrane Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Membrane Transport Proteins and Receptors for Cadmium and Cadmium Complexes -- The Chemical Biology of Cadmium -- Interactions of Cadmium With Signaling Molecules -- Cell Organelles as Targets of Cadmium Toxicity -- Cadmium and its Impact on Genomic Stability.
Sommario/riassunto	This book outlines the interaction of cadmium with the proteome and signalling molecules of mammalian cells. Chapters from expert contributors cover topics such as cadmium chemical biology, membrane receptors and transporters for cadmium and cadmium complexes, and targets of cadmium toxicity. Students and researchers working in bioinorganic chemistry will find this book an important account.