

1. Record Nr.	UNINA9910707252903321
Autore	Gatziolis Demetrios
Titolo	Elemental atmospheric pollution assessment via moss-based measurements in Portland, Oregon / / Demetrios Gatziolis [and four others]
Pubbl/distr/stampa	Portland, OR : , : United States Department of Agriculture, Forest Service, Pacific Northwest Station, , June 2016
Descrizione fisica	1 online resource (55 pages) : color illustrations, maps (mostly color)
Collana	General technical report PNW-GTR ; ; 938
Soggetti	Atmospheric deposition - Oregon - Portland - Measurement Air - Pollution - Oregon - Portland - Measurement Mosses - Effect of air pollution on - Oregon - Portland Heavy metals - Bioaccumulation - Oregon - Portland Indicators (Biology) - Oregon - Portland Air - Pollution - Measurement Atmospheric deposition - Measurement Heavy metals - Bioaccumulation Indicators (Biology) Technical reports. Oregon Portland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 2016."
Nota di bibliografia	Includes bibliographical references (pages 39-41).

2. Record Nr.	UNINA9910778930503321
Autore	Lynch Martin
Titolo	Mining in World History [[electronic resource]]
Pubbl/distr/stampa	London, : Reaktion Books, 2004
ISBN	1-280-49361-5 97866613588845 1-78023-005-2
Descrizione fisica	1 online resource (352 p.)
Collana	RB-Globalities
Disciplina	338.209 622.09
Soggetti	Mineral industries -- History Mines and mineral resources -- History Mining engineering -- History Smelting -- History Business & Economics Mechanical Engineering Engineering & Applied Sciences Industries Mining Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Mining in World History Cover; Imprint page; Contents; Preface; Prologue; 1. The Metallurgical Renaissance; 2. The Watt Engine; 3. New Frontiers; 4. The Copper Barons; 5. The Gold Factories; 6. Mass Production; Epilogue; References; List of Maps; Index
Sommario/riassunto	This book deals with the history of mining and smelting from the Renaissance to the present. Martin Lynch opens with the invention, sometime before 1453, of a revolutionary technique for separating silver from copper. It was this invention which brought back to life the rich copper-silver mines of central Europe, in the process making brass cannon and silver coin available to the ambitious Habsburg emperors, thereby underpinning their quest for European domination. Lynch also discusses the Industrial Revolution and the far-reaching changes to

mining and smelting brought about by the steam
