

1. Record Nr.	UNINA990005125060403321
Autore	Aristoteles <384-322 a. C.>
Titolo	Aristotelis privatorum scriptorum fragmenta / Aristotele ; recognovit Marianus Plezia
Pubbl/distr/stampa	Leipzig : Teubner, 1977
Descrizione fisica	XXV, 57 p. ; 21 cm
Collana	Bibliotheca scriptorum Graecorum et Romanorum Teubneriana
Disciplina	880'.01
Locazione	FLFBC
Collocazione	P2B-600-TEUB.-ARISTOT-451A-1977
Lingua di pubblicazione	Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910810663503321
Autore	Vincent John B (John Bertram)
Titolo	The bioinorganic chemistry of chromium // John B. Vincent
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons, 2013
ISBN	9781118458853 1118458850 9781283665131 1283665131 9781118458891 1118458893 9781118458839 1118458834
Edizione	[1st ed.]
Descrizione fisica	1 online resource (241 p.)
Disciplina	615.2532
Soggetti	Chromium - Toxicology Chromium - Environmental aspects Chromium - Physiological effect
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	Introduction the current status of chromium(III) -- Is chromium essential? : the evidence -- The story of glucose tolerance factor (GTF) -- Is chromium effective as a nutraceutical? -- Is chromium effective as a therapeutic agent? -- Biochemical mechanisms -- Menagerie of chromium supplements -- Potential use of chromium in the farm livestock industry -- Toxicology of chromium(III).
Sommario/riassunto	Chromium exists in nature as complexes of two stable oxidation states - trivalent chromium(III) and hexavalent chromium(VI). Although trivalent chromium is required in trace amounts for sugar and lipid metabolism in humans and its deficiency may cause a disease called chromium deficiency; hexavalent chromium is toxic and carcinogenic. As chromium compounds were used in dyes and paints and the tanning of leather, these compounds are often found in soil and groundwater at abandoned industrial sites, now needing environmental cleanup and

