

1. Record Nr.	UNINA990005814970403321
Titolo	Women churches : networking and reflection in the Europea context / editors Angela Berlis, Julie Hopkins, Hedwig Meyer-Wilmes ... [et al.] = = Frauenkirchen : Vernetzung und Reflexion im europäischen Kontext = = Eglise de femmes : réseaux et reflections dans le context européen
Pubbl/distr/stampa	Kampen : Kok Pharos Publishing House, c1995 Mainz : Matthias Grunewald Verlag
ISBN	90-390-0213-4 3-7867-1877-6
Descrizione fisica	215 p. ; 21 cm
Collana	Yearbook of the European society of women in theological research ; 03/95
Disciplina	230.0904
Locazione	FLFBC
Collocazione	230.09 BER 1
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996206961803316
Titolo	Biological roles of copper
Pubbl/distr/stampa	Amsterdam ; ; New York : , : Excerpta Medica New York : , : Elsevier/North Holland, , 1980
ISBN	1-280-78389-3 9786613694287 0-470-72062-X 0-470-71830-7
Descrizione fisica	1 online resource (354 pages) : illustrations
Collana	Ciba Foundation symposium ; ; 79 (new ser.)
Disciplina	599.01/9214
Soggetti	Copper in the body Copper - 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 indexes.
Nota di contenuto	Biological Roles of Copper; Contents; Introduction; Dietary sources of copper; Discussion; Absorption, transport and distribution of copper; Discussion; Metabolic interactions of copper with other trace elements; Discussion; Copper proteins and copper enzymes; Discussion; Caeruloplasmin: a multi-functional metalloprotein of vertebrate plasma; Discussion; Superoxide dismutases; Discussion; Copper, biogenic amines, and amine oxidases; Discussion; General discussion; Pathology and diagnosis of copper deficiency; Copper and the synthesis of elastin and collagen; Discussion Copper deficiency in ruminants; Discussion; Copper deficiency in humans; Discussion; Copper in fetal and neonatal development; Discussion; Copper and neurological function; Discussion; Copper and hepatic function; Discussion; Therapeutic uses of copper-chelating agents; Discussion; Anaerobic potentiation of copper toxicity and some environmental considerations; Discussion; Final general discussion; Chairman's closing remarks; Index of contributors; Subject index