

1. Record Nr.	UNINA9910459229203321
Titolo	Nuclear analytical techniques for metallomics and metalloproteomics [[electronic resource] /] / edited by Chunying Chen, Zhifang Chai and Yuxi Gao
Pubbl/distr/stampa	Cambridge, : RSC Pub., c2010
Descrizione fisica	1 online resource (428 p.)
Altri autori (Persone)	ChenChunying ChaiZhifang GaoYuxi
Disciplina	543.63
Soggetti	Nuclear activation analysis Metalloproteins - Analysis Proteomics Organometallic chemistry Electronic books.
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	9781847559012_publicity; i_iv; v_vi; vii_x; xi_xviii; xix_xxiv; xxv_xxvi; xxvii_xxx; 001_043; 044_061; 062_094; 095_127; 128_162; 163_211; 212_238; 239_264; 265_298; 299_341; 342_384; 385_397
Sommario/riassunto	Nuclear analytical techniques have many advantages over other techniques, such as high sensitivity and precision. They couple powerful selective separation with sensitive element-specific detection. The uses of metalloproteomics studies are restricted to the fields of analytical and nuclear chemistry. They also have great potential to elucidate the origins of certain diseases and assist in their diagnosis and treatment via the development of new drugs. Nuclear Analytical Techniques for Metallomics and Metalloproteomics provides readers with a comprehensive view of this relatively new and excit

2. Record Nr.	UNINA9910141499203321
Titolo	Morson and Dawson's gastrointestinal pathology [[electronic resource]]
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley-Blackwell, 2013
ISBN	1-118-39966-8 1-299-15839-0 1-118-39965-X 1-118-39968-4
Edizione	[5th edition.]
Descrizione fisica	1 online resource : illustrations (some color)
Altri autori (Persone)	MorsonBasil C (Basil Clifford) ShepherdNeil A DawsonIan M. P (Ian Michael Pudsey)
Disciplina	616.3/3071 616.3307 616.33071
Soggetti	Gastrointestinal system - Diseases Electronic books.
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	pt. 1. Oesophagus -- pt. 2. Stomach -- pt. 3. Small intestine -- pt. 4. Appendix -- pt. 5. Large intestine -- pt. 6. The anal region -- pt. 7. Peritoneum.
Sommario/riassunto	This new edition of the classic gastrointestinal pathology text once again provides pathologists and gastroenterologists with a comprehensive reference tool.The pathology of the GI tract is reviewed in sections according to each anatomical part of the body, with the goal of aiding the gastroenterologist in his/her clinical decision making when treating patients.