

1.	Record Nr.	UNISA990003584230203316
	Autore	DIONESALVI, Franco
	Titolo	Diritto alla cultura e politiche culturali : le teorie di una prassi / Franco Dionesalvi ; presentazione di Paolo Jedlowski
	Pubbl/distr/stampa	Cosenza : Coessenza, 2008
	ISBN	978-88-903011-3-1
	Descrizione fisica	246 p. ; 21 cm
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	Soggetti	Politica culturale
	Collocazione	363.69 DIO 1
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910780466403321
	Titolo	Global strategies for disease detection and treatment [[electronic resource]] : proteomics / / guest editor Sam Hanash ; foreword by Sudhir Srivastava and Sam Hanash
	Pubbl/distr/stampa	Amsterdam, : International Organisations Services, 2001
	ISBN	1-280-50548-6 9786610505487 600-00-0441-9 1-60129-430-1
	Descrizione fisica	1 online resource (115 p.)
	Collana	Disease markers, , 0278-0240 ; ; v17 ; no. 4 ; 2001
	Altri autori (Persone)	SrivastavaSudhir <1954-> HanashSamir M
	Disciplina	572.6
	Soggetti	Proteomics Proteins - Structure Protein binding Gene expression DNA microarrays Post-translational modification

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Special issue.
Nota di contenuto	Cover; Foreword: Global Strategies for Disease Detection and Treatment: Proteomics; Proteome analysis - A novel approach to understand the pathogenesis of Type 1 diabetes mellitus; Proteomic-based approach for the identification of tumor markers associated with hepatocellular carcinoma; The application of protein microarrays to serum diagnostics: Prostate cancer as a test case; Protein expression analysis: From 'tip of the iceberg' to a global method; Analysis of the proteomic profiling of brain tissue in Alzheimer's disease; Proteomics and the inner ear Proteomics as the tool to search for lung disease markers in bronchoalveolar lavage <i>Pseudomonas aeruginosa</i> and a proteomic approach to bacterial pathogenesis; A proteomic approach to the identification of lung cancer markers; Proteomic patterns of nipple aspirate fluids obtained by SELDI-TOF: Potential for new biomarkers to aid in the diagnosis of breast cancer; Author Index Volume 17 (2001); Keyword Index Volume 17 (2001)
Sommario/riassunto	The field of proteomics holds great promise for identifying non-targeted, global molecular profiles ""signatures"" of normal and diseased cells. This work shows that strategies based on the separate analysis of subcellular compartments provide the means to determine protein location in a cell.