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Titolo	Applying genomic and proteomic microarray technology in drug discovery // Robert S. Matson
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , 2013
ISBN	0-429-10783-8 1-4398-5564-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (313 p.)
Disciplina	615.1/9
Soggetti	High throughput screening (Drug development) DNA microarrays Protein microarrays Pharmacogenomics Proteomics 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.
Nota di contenuto	Omics & microarrays revisited -- The commercial microarray -- Supports & surface chemistries -- The arraying process -- Gene expression microarray-based applications -- Protein microarray applications -- Multiplex assays.
Sommario/riassunto	Microarrays play an increasingly significant role in drug discovery. The commercial landscape has changed dramatically over the past few years and researchers have made great advancements with regard to construction and use. Now in its second edition, Applying Genomic and Proteomic Microarray Technology in Drug Discovery highlights, describes, and evaluates current scientific research using microarray technology in genomic and proteomic applications. Updated and revised to reflect recent progress in the field, the second edition discusses: Expanded omics-driven applications, including the areas

2. Record Nr.	UNISA996201378703316
Titolo	The journal of cell biology
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ISSN	1540-8140
Disciplina	571
Soggetti	Cytology Cell Biology cell biology Periodical Internet resource Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from cover (JSTOR, viewed March 8, 2006).