

1. Record Nr.	UNINA9910829195103321
Titolo	MicroRNA [[electronic resource]] : expression, detection and therapeutic strategies / / James A. Mulligan, editor
Pubbl/distr/stampa	New York, : Nova Science, c2011
ISBN	1-62100-152-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (299 p.)
Collana	DNA and RNA : properties and modifications, functions and interactions, recombination and applications
Altri autori (Persone)	MulliganJames A
Disciplina	572.8/8
Soggetti	Small interfering RNA
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	MicroRNAs : potential applications in aquaporin associated pathogenesis / Sugunavathi Sepramaniam ... [et al.] -- MicroRNAs : novel biomarkers and therapeutic targets for cancer / Fanman Xiao, Linlang Guo -- MicroRNAs : targets of interest in breast cancer research / Aamir Ahmad ... [et al.] -- Amazing power of tiny microRNAs in breast cancer / Ming Shi ... [et al.] -- The impact of miRNAs on resistance to anticancer treatment : the future for miRNA-based targeted therapy? / Richard Hummel, Damian J. Hussey, Joerg Haier -- Profiling of mRNAs/microRNAs and identification of microRNA targets among human mesenchymal stem cells derived from different adipose tissues / Steven Shoei-Lung Li -- MicroRNAs in regulating EMT and blood circulation metastasis of lung cancer stem cells / Jianguo Sun ... [et al.] -- Biological functions of microRNAs in animals / Marie-Helene Renalier, Samantha Tirmarche, Herve Seitz -- Regulation of metabolism, aging, and lifespan by microRNAs / Junlong Zhang -- Herpesvirus microRNAs in infection and cancer / Andrea J. O'Hara, Dirk P. Dittmer.