

1. Record Nr.	UNINA9910453811903321
Titolo	Biochemistry research updates [[electronic resource] /] / Simon J. Baginski, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, 2012
ISBN	1-62081-686-5
Descrizione fisica	1 online resource (308 p.)
Collana	Biochemistry research trends
Altri autori (Persone)	BaginskiSimon J
Disciplina	572.072
Soggetti	Biochemistry - Research 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	Lipids and cell function / Anna Karenina Azevedo-Martins ... [et al.] -- Immune response modulation by targeted complexes based on streptavidin / Zsuzsanna Szekeres, Melinda Herbath, and Jozsef Prechl -- Electrochemical and optical biosensors based on strept(avidin)-biotin affinity / Xinran Cheng and Kagan Kerman -- Cardiac (patho) physiological actions of the classical mu-, delta-, and kappa-opioid receptor system / Craig S. Bolte, Garrett J. Gross, and Jo El J. Schultz -- Angiotensin converting enzyme inhibitors : a class of potent antihypertensive agents / Sharad Kumar Panday, Jagdish Prasad, and Manohar Bhushan Pathak -- Superprotein families based phylogenomic analysis of archaeal domain / P. Chellapandi, C. Karthigeyan, and S. Sivaramakrishnan -- Aptamers : the new biorecognition element for proteomic biosensing / Monica Mir -- Effect on heavy oils by bacteria / Ruixia Hao, Guanyu Wang, and Anhuai Lu -- Effect of forest environments on human urinary adrenaline / Qing Li and Tomoyuki Kawada -- Microarray-based assay for screening kinase inhibitors by biotinylated gold nanoparticle probes / Tao Li and Zhenxin Wang.