

1. Record Nr.	UNINA9910453791803321
Titolo	Hybrid nanostructures in cancer therapy [[electronic resource] /] / Mohsen Adeli, editor
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2012
ISBN	1-62100-558-5
Descrizione fisica	1 online resource (216 p.)
Collana	Cancer etiology, diagnosis and treatments Nanotechnology science and technology
Altri autori (Persone)	AdeliMohsen
Disciplina	616.99/4061
Soggetti	Cancer - Treatment Nanostructures - Therapeutic use Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Nova biomedical."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Hybrid nanostructures : promising drug delivery systems / Mohsen Adeli -- Biomedical applications of cyclodextrin-polymers / Mohsen Adeli and Mahdieh Kalantari -- Dendrimers and cancer therapy / Mohsen Adeli and Masoumeh Hamid -- Biomedical applications of carbon nanotubes supramolecules / Mohsen Adeli ... [et al.] -- Functionalized carbon nanotubes : new tools in nanomedicine / Mohsen Adeli and Masoumeh Bavadi -- Quantum dot-polymer hybrid nanomaterials in nanomedicine / Mohsen Adeli, Masoumeh Parsamanesh, and Elham Sadeghi -- Gold nanoparticle-polymer hybrid nanomaterials and biological applications / Mohsen Adeli, Fahimeh Madani, and Raziye Yadollahi -- Application of TiO ₂ nanomaterials for photocatalytic destruction of biological species and cancer therapy / Alireza Khataee and Mehrangiz Fathinia.