

1. Record Nr.	UNINA9910785175103321
Titolo	New cell adhesion research [[electronic resource] /] / Patrick Nott and Matthew Temple, editors
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2009
ISBN	1-61728-020-8
Descrizione fisica	1 online resource (310 p.)
Altri autori (Persone)	NottPatrick TempleMatthew
Disciplina	611/.0181
Soggetti	Cell adhesion Cell adhesion molecules
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	Attachment of cells is regulated by monochromatic radiation in red and near infrared optical region via a novel retrograde mitochondrial signaling pathway / Tiina I. Karu -- Forces at adhesive contacts / Thuc-Nghi Nguyen and Soichiro Yamada -- Cell adhesion molecules for uterine receptivity to human embryo implantation / Maryam Kabir-Salmani, Michiko N. Fukuda -- Control of cell-cell-adhesion by SRC kinase : implications for cancer progression / E. Davis -- Novel data on cell adhesion / Adam Curtis -- CADM1 : a new mast-cell adhesion molecule that mediates interaction with fibroblasts, nerves, and smooth muscles / Akihiko Ito and Man Hagiya -- Carbon nanoparticles as substrates for cell adhesion and growth / Lucie Bacakova ... [et al.] -- Diabetes increases risk for oral carcinogenesis by induction of cell proliferation and reduction of cell adhesion. An animal model study / Christos Yapijakis -- Expression of molecules with a potential for modulating interaction with extracellular matrices on hepatic stellate cells : neural cell adhesion molecules and osteonectin / Kazuki Nakatani ... [et al.] -- Epithelial cell adhesion molecule EpCAM : past, present, and future / Olivier Gires, Dorothea Maetzel, and Markus Munz -- Mucin coating for controlled cell-material interaction / Tomas Sandberg.

2. Record Nr.	UNINA9910816372003321
Autore	Alberes R. M (Rene Marill), <1921-1982, >
Titolo	Kafka : the torment of man / / Rene M. Alberes and Pierre de Boisdeffre ; with an introduction by Margaret C. O'Riley ; translated by Wade Baskin
Pubbl/distr/stampa	New York : , : Philosophical Library, , [1968] ©1968
ISBN	1-4976-7595-2
Descrizione fisica	1 online resource (133 p.)
Disciplina	838/.9/1209
Soggetti	Authors, Austrian - 20th century
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	Cover Page -- Title Page -- Contents -- Introduction by Margaret C. O'Riley -- Translator's Foreword -- I. Birth and Development of Genius- Kafka before Kafka (1883-1913) -- II. Kafka's Torment- The Post-Naturalist Generation (1906-1913) -- III. Kafka and the Prospect of Marriage (1912-1921) -- IV. The Burrow of the Individual and the Labyrinth of Men -- V. The Survivor- Loneliness, Creation, and the Prospect of Death- The Last Love Affair- Sickness, Death, and Survival (1921 - 1924) -- VI. From Allegory to Legend- Myths and Influence of Kafka --Chronology of Important Dates -- Bibliography -- Copyright Page.
Sommario/riassunto	This is a study of Kafka's tragic vision of life, his profoundly disturbing awareness of man's utter loneliness in a pitiless universe, and his artistry in effecting a strange intimate fusion between symbolism and realism-between anguished poetic narration and the terrifying reality of an absurd and ambiguous environment. The book discusses the historical setting, the literary currents, and the personal details affecting the development of Kafka's genius: his isolation in a labyrinthine universe; his sufferings, sickness and death; his influence and survival through his art. The central idea o