

1. Record Nr.	UNINA9910820496403321
Titolo	Adaptive mechanisms in migraine [[electronic resource]] : a comprehensive synthesis in evolution : breaking the migraine code // Vinod Kumar Gupta [editor]
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-61728-123-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (146 p.)
Altri autori (Persone)	GuptaVinod Kumar <1972->
Disciplina	616.8/4912
Soggetti	Migraine
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	Background: what ails migraine research? -- Quest for a new research paradigm for migraine: why and how -- Nausea/vomiting-vasopressin nexus in migraine -- Magnesium depletion, migraine, and cellular adaptation -- Stress, brain autonomic function, BBB, and migraine -- Pupil, eyelid, and migraine -- Prolactin, melatonin, stress, and migraine -- Evoked potentials, migraine, and arousal -- The platelet-serotonin-brain neuronal connection: milestone or millstone?