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| 1. Record Nr. | UNINA9910718358603321 |
| Titolo | AAIPharma Services Corp. MarketLine Company Profile |
| Pubbl/distr/stampa | MarketLine, a Progressive Digital Media business |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| 2. Record Nr. | UNINA9910956252903321 |
| Titolo | Nerve growth factor and pain // Paola Sarchielli ... [et al.] |
| Pubbl/distr/stampa | New York, : Nova Science Publishers, 2010 |
| ISBN | 1-61668-698-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (79 p.) |
| Collana | Pain and its origins, diagnosis and treatments |
| Altri autori (Persone) | SarchielliPaola |
| Disciplina | 612.8/1 |
| Soggetti | Nerve growth factor Nervous system - Pathophysiology |
| 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 | NGF and nociception -- Intracellular mechanisms of NGF action -- Pathophysiological mechanisms of inflammatory and neuropathic pain -- Experimental evidence for the involvement of NGF in inflammatory and neuropathic pain -- Pathophysiological mechanisms of migraine -- Pathophysiology of fibromyalgia -- Involvement of NGF in the pathophysiological mechanisms of migraine and fibromyalgia. |
| Sommario/riassunto | Nerve growth factor (NGF) has a role in the development of sensory and autonomic neurons, and also in the processes of nociception. This book examines evidence of the involvement of NGF in painful diseases and suggests the potential usefulness of anti-NGF strategies as novel analgesics for these disabling pathological conditions. |