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| 1. Record Nr.           | UNISOBSOBE00026423   |
| Autore                  | Zasius, Ulrich <1461-1535>   |
| Titolo                  | 5 / Udalricus Zasius ; Herausgegeben von Johann Ulrich Zasius (Zasy) ; und Joachim Musinger von Frundeckin   |
| Pubbl/distr/stampa      | Aalen : Scientia Verlag, 1966  |
| Edizione                | [Neudruck der Ausgabe Lyon 1550]   |
| Descrizione fisica      | 321 p. ; 32 cm   |
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| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910831001003321  |
| Titolo                  | Growth factors as drugs for neurological and sensory disorders<br>[[electronic resource] /] / [editors, Gregory R. Bock (organizer) and<br>Jamie A. Goode]   |
| Pubbl/distr/stampa      | Chichester ; ; New York, : Wiley, 1996   |
| ISBN                    | 1-282-12246-0<br>9786612122460<br>0-470-51486-8<br>0-470-51487-6   |
| Descrizione fisica      | 1 online resource (265 p.)   |
| Collana                 | Ciba Foundation symposium ; ; 196  |
| Altri autori (Persone)  | BockGregory<br>GoodeJamie  |
| Disciplina              | 599.08265<br>616.8/0461  |
| Soggetti                | Nervous system - Degeneration - Chemotherapy<br>Nerve growth factor - Therapeutic use<br>Neurotrophin - Therapeutic use<br>Growth factors - Therapeutic use<br>Afferent pathways - Diseases - Chemotherapy<br>Sensory disorders - Chemotherapy |
| Lingua di pubblicazione | Inglese  |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at a symposium held at the Ciba Foundation, London, 25-27 April 1995.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	<p>GROWTH FACTORS AS DRUGS FOR NEUROLOGICAL AND SENSORY DISORDERS; Contents; Participants; Introduction; Motor neuron disease and model systems: aetiologies, mechanisms and therapies; Potential utility of rhIGF-1 in neuromuscular and/or degenerative disease; Therapeutic potential of the neurotrophins and neurotrophin-CNTF combinations in peripheral neuropathies and motor neuron diseases; Development of neurotrophic factor therapy for Alzheimer's disease</p> <p>Growth factor function in the development and maintenance of midbrain dopaminergic neurons: concepts, facts and prospects for TGF-<math>\beta</math> Somatic gene therapy for nervous system disease; Neurotrophic factors in the treatment of peripheral neuropathy; General discussion I; Growth factors in the treatment of degenerative retinal disorders; Effects of neurotrophins on the survival and regrowth of injured retinal neurons; Neurotrophic factors as pharmacological agents for the treatment of injured auditory neurons; Growth factors as potential drugs for the sensory epithelia of the ear</p> <p>Factors affecting neuronal birth and death in the mammalian olfactory epithelium The problems of delivering neuroactive molecules to the CNS; Closing remarks; Index of contributors; Subject index</p>
Sommario/riassunto	<p>Degeneration of sensory receptors or of the nerves innervating them leads to a sensory deficit. Various strategies have been tried for promoting regrowth of sensory receptors, particularly in the eye and ear. The latest data from experimental studies in animals are presented in the book including applications of BDNF and CNTF in the eye and epidermal growth factor in the ear.</p>