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| 1. Record Nr. | UNISANNIORMG0033587 |
| Titolo | Sistemi di controllo e valutazione per la regolarità, la direzione ell'incentivazione : mansioni, risultati, responsabilità / Delfino ...et al.! |
| Pubbl/distr/stampa | Milano, : Giuffrè, 2000! |
| ISBN | 8814083495 |
| Descrizione fisica | XIII, 318 p. ; 24 cm |
| Collana | Cosa & come , . Enti locali ; 75 |
| Disciplina | 351.0075 352 352.000475 352.352140945 |
| Soggetti | Enti locali - Gestione - Controllo - Italia |
| Collocazione | D (AR) 29 487 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In appendice: Schema di regolamento per la disciplina dei controlli interni, a cura di Giuseppe Panassidi Indicazione di A. sul dorso: AA.VV. |

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| 2. Record Nr. | UNINA9910298315803321 |
| Titolo | Neglected Tropical Diseases and Conditions of the Nervous System // edited by Marina Bentivoglio, Esper A. Cavalheiro, Krister Kristensson, Niles B. Patel |
| Pubbl/distr/stampa | New York, NY : , : Springer New York : , : Imprint : Springer, , 2014 |
| ISBN | 1-4614-8100-7 |
| Edizione | [1st ed. 2014.] |
| Descrizione fisica | 1 online resource (394 p.) |
| Disciplina | 610 612.8 613 614 |
| Soggetti | Neurosciences Virology Public health Neurology Public Health |
| 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 at the end of each chapters. |
| Nota di contenuto | Overview on neglected and tropical diseases -- Travel, migration and neglected tropical diseases -- Stigma in neurological diseases at the Tropics -- Nematode infections: Neurological involvement and neurobiology -- Amoebiasis: Neurological involvement and neurobiology -- Neuroschistosomiasis -- Neurocysticercosis -- Neurocysticercosis: Neurology and neurobiology -- Onchocerciasis: Neurological involvement -- Human African trypanosomiasis: Neurobiology -- Chagas' disease: Neurology and neurobiology -- Neurodegeneration in leprosy: Insights from model systems and patients -- Rabies: Neurology -- Rabies: Neurobiology -- Japanese encephalitis and other arbovirus infections: Neurology and neurobiology -- Khat addiction: Neurology -- Khat addiction: Neurobiology -- Konzo: neurology of a permanent and non-progressive motor neuron -- Food preservation, snake venoms and |

stroke in the Tropics -- Infectious causes of epilepsy? -- Cognitive impairment and behavioural disturbances following malaria or HIV infection in childhood.

Sommario/riassunto

A number of diseases and conditions that occur primarily in remote rural or poor urban areas of low-income countries have traditionally been neglected by the neuroscience research community. These diseases and conditions affect the nervous system directly (sometimes with lethal consequences) and/or are associated with severe neurological sequels such as epilepsy, cognitive deficits, and sleep disruption. Several diseases also have the effect of promoting poverty by leaving sufferers unable to lead economically productive lives due to cognitive and behavioral disturbances or severe stigmatization. The pathogenesis of neural dysfunction in the diseases addressed in this book and their sequels remains unclear. Neuroscience of Neglected Diseases and Conditions makes available much needed information about how these diseases affect the human nervous system as well as to promote interest in further research. Further research into neglected diseases and conditions will uncover information that sheds light on more general topics of interest to the neuroscience research community.
