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| 1. Record Nr. | UNISA996344342803316 |
| Titolo | Ceylon journal of science |
| Pubbl/distr/stampa | Peradeniya : , : Faculty of Science, University of Peradeniya, , [2016]- |
| ISSN | 2513-230X |
| Descrizione fisica | 1 online resource |
| Soggetti | Natural Science Disciplines
Biological Science Disciplines
Periodical
Periodicals |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Refereed/Peer-reviewed |
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- | | |
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| 2. Record Nr. | UNINA9910798497303321 |
| Titolo | Pediatric brain stimulation : mapping and modulating the developing brain / / edited by Adam Kirton, Donald L. Gilbert |
| Pubbl/distr/stampa | Amsterdam, [Netherlands] : , : Academic Press, , 2016
©2016 |
| ISBN | 0-12-802038-5
0-12-802001-6 |
| Descrizione fisica | 1 online resource (504 p.) |
| Disciplina | 616.804645 |
| Soggetti | Brain stimulation - Therapeutic use
Mental Disorders - therapy
Brain Diseases - therapy
Electric Stimulation Therapy
Transcranial Magnetic Stimulation |
| 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 at the end of each chapters and index.
Nota di contenuto	Front Cover; PEDIATRIC BRAIN STIMULATION; How to Use; PEDIATRIC BRAIN STIMULATION; Copyright; Contents; List of Contributors; Foreword; Preface; I - FUNDAMENTALS OF NIBS IN CHILDREN; 1 - TMS Basics: Single and Paired Pulse Neurophysiology; INTRODUCTION; HOW DOES TMS WORK?; Principle of TMS; Types of TMS Coil; NEURONAL STRUCTURES ACTIVATED BY TMS; Stimulation of the Motor Cortex; Descending Volleys; Descending Pathways from the Cerebral Cortex; Motor-Evoked Potential; Motor Thresholds; TMS NEUROPHYSIOLOGY; Single-Pulse TMS; Stimulus Response Curve; Silent Periods; Paired-pulse TMS Short-Interval Intercortical Inhibition (SICI) Intracortical Facilitation (ICF); Short-Interval Intracortical Facilitation (SICF); Long-Interval Intracortical Inhibition (LICI); Interhemispheric Inhibition (IHI); TMS Paired With Sensory Activation; Short-Latency Afferent Inhibition (SAI); Paired Associative Stimulation (PAS); Repetitive TMS; TMS RELIABILITY; TMS SAFETY; References; 2 - Assessing Normal Developmental Neurobiology With Brain Stimulation; INTRODUCTION; NORMAL DEVELOPMENTAL NEUROBIOLOGY; Theoretical Background of Excessive Production of Synapses/Pruning of Synaptic Connectivity

3. Record Nr.	UNIORUON00181919
Autore	Monaco, Riccardo
Titolo	L'armistizio nel sistema degli accordi internazional / Riccardo Monaco
Pubbl/distr/stampa	Mila no, : Giuffrè, 1943 - VIII, 214 p. ; 24 cm.
Soggetti	Diritto di guerra - Studi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia