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| Titolo | Attention deficit hyperactivity disorder (ADHD) // Stuart M. Gordon and Aileen E. Mitchell, editors |
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| ISBN | 1-60876-699-3 |
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| Altri autori (Persone) | GordonStuart M MitchellAileen E |
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| Soggetti | Attention-deficit hyperactivity disorder Children with attention-deficit hyperactivity disorder |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
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| Nota di contenuto | <p>""Attention Deficit Hyperactivity Disorder (ADHD)""; ""Contents"";</p> <p>""Preface ""; ""Psychostimulant-Induced Developmental Neuroadaptation: Implications for the Treatment of ADHD""; ""Abstract ""; ""1. Introduction ""; ""2. Dopamine Signaling Pathways and Neuroadaptation ""; ""3. Developmental Neurochemistry ""; ""4. Stimulanta€?Induced Modification of Immediate Early Gene (IEG) Expression in the Developing Brain ""; ""5. Stimulant- Induced Changes in Effector Immediate Early Genes: Arc and Bdnf ""; ""6. Stimulant-Induced Modification of Chromatin ""</p> <p>""7. Stimulant-Induced Changes in Peptides, Neurotransmitters and Transporters "" ""8. Behavioral Paradigms of Reinforcing or Aversive Properties of Stimulants: Enduring Effects in Adulthood ""; ""9. Conclusion ""; ""Acknowledgments ""; ""References ""; ""ADHD and Dysthymic Disorder in Children and Adolescents: Recent Insights From Cognitive Neuroscience And Functional Magnetic Resonance Imaging ""; ""Introduction ""; ""Study One ""; ""Method ""; ""Results""; ""Discussion ""; ""Method ""; ""Results ""; ""Discussion ""; ""Conclusion ""; ""Study Two ""; ""Method ""; ""Results ""</p> <p>""Discussion"" ""Integration and Implications of these Findings ""; ""References ""; ""Modeling the Mesocortical Variant of ADHD: The Naples High Excitability Rats ""; ""Abstract ""; ""Introduction""; ""Behavioural Profile ""; ""Associative Tasks ""; ""Selective Breeding "";</p> |

""Differential Functional State of Da Branches in Naples Lines "";
""Response of Dopamine to Drug Treatment""; ""Excitatory Amino Acid
Distribution in NHE Forebrain ""; ""Involvement of Nitric Oxide "";
""Conclusion ""; ""Acknowledgments ""; ""References ""
""Major Candidate Gene Study on Eastern Indian Indo-Caucasoid
Attention Deficit Hyperactivity Disorder Probands""""Abstract "";
""Introduction ""; ""Materials and Methods ""; ""Results ""; ""Discussion
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Tone in Families of Preschoolers with Attention-Deficit/Hyperactivity
Disorder ""; ""Abstract ""; ""Method""; ""Participants ""; ""Measures "";
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""A Review of the Dopamine System in the Animal Models of Attention-
Deficit Hyperactivity Disorder """"Abstract ""; ""1.1. Introduction "";
""1.2. Animal Models of Attention-Deficit Hyperactivity Disorder "";
""1.3. Dopamine System and Attention-Deficit Hyperactivity Disorder "";
""1.4. Synaptogenesis Hypotheses in ADHD ""; ""1.5. Summary "";
""References""; ""Homeopathic Treatment of Children with Attention
Deficit Hyperactivity Disorder: Results of a Long-Term Study over 5
Years, Including a Randomized, Double-Blind Placebo Controlled
Crossover Trial [1,2,3,4] ""; ""Abstract""
""Introduction ""
