



Executive Function Skills for Children in Preschool

Executive Function Preschool Children Neurodevelopment

Marshall M. Haith, Janette B. Benson



Executive Function Preschool Children Neurodevelopment:

Executive Function in Preschool-age Children James Alan Griffin, Peggy D. McCardle, Lisa Freund, 2016 A primary aim of the neuropsychological revolution has been the mapping of what has come to be known as executive function EF This term encompasses a range of mental processes such as working memory inhibitory control and cognitive flexibility that together regulate our social behavior and our emotional and cognitive well being In this book top scientists from a variety of fields investigate executive function as it develops in early childhood Because researchers differ in their conceptualizations of basic processes and even in how they define EF itself contributors begin by discussing comparability and replicability key issues which are of primary importance to those seeking to move the field to a new level of rigor Next they tackle the nuts and bolts of the development of EF in preschoolers including the neurobiological mechanisms and circuitry that underlie EF development as well as the role of EF in assessing risk and its counterpart resilience Finally they highlight exciting new clinical applications of EF research including the use of EF in contextualizing and assessing family risk the impact of socioeconomic status on neurological development and the promotion of EF development through early education programs

Record c 2015 APA all rights reserved *Handbook of Research on Neurocognitive Development of Executive Functions and Implications for Intervention* Alcantud-Marín, Francisco, López-Ramón, María Fernanda, Navarro-Pardo, Esperanza, Moreno-Campos, Veronica, Alonso-Esteban, Yurena, 2022-03-18 Executive functions develop during the first years of life and determine future learning and personal development Executive dysfunction is related to various neurodevelopmental disorders so its study is of great interest for intervention in children with neurotypical development and in those who have suffered a neurodevelopmental disorder The Handbook of Research on Neurocognitive Development of Executive Functions and Implications for Intervention offers updated research on executive functions and their implication in psychoeducational intervention It establishes a multidisciplinary context to discuss both intervention experience and research results in different areas of knowledge Covering topics such as childhood inhibitory processing mindfulness interventions and language development this major reference work is an excellent resource for psychologists medical professionals researchers academicians educators and students

Neurodevelopmental Outcomes of Preterm Birth Chiara Nosarti, Robin M. Murray, Maureen Hack, 2010-04-08 The improved survival of very preterm and very low birth weight infants in recent decades has been associated with an increase in the prevalence of physical and neurodevelopmental problems Attention is increasingly being focused on the quality of life of survivors who are at greater risk of brain damage and consequent neurological disorders and neuropsychological and behavioural impairments In this volume leading experts present a comprehensive and up to date perspective on research in various aspects of the long term consequences of very preterm birth As well as extending existing knowledge of the neurodevelopmental sequelae following very preterm birth a shared aim of this burgeoning body of research is to identify the mechanisms underlying variations in outcome and thus

recognise subgroups of children who are at increased risk of neurodevelopmental problems for whom appropriate intervention strategies can be devised. Pediatricians, neurologists, psychiatrists and psychologists will all find this to be essential reading.

Executive Function and Dysfunction Scott J. Hunter, Elizabeth P. Sparrow, 2012-10-04. Provides a summary of executive function and dysfunction for practitioners, researchers and educators including lifespan development, assessment, impact and interventions.

Long-Term Neurodevelopmental Outcomes of the NICU Graduate, An Issue of Clinics in Perinatology Ira Adams Chapman, Sara B Demauro, 2018-08-29. With collaboration of Consulting Editor Dr Lucky Jain. Drs Adams Chapman and DeMauro have put together a state of the art issue devoted to long term outcomes for the NICU graduate. Top authors in the field provide clinical reviews in the following areas: Neurodevelopmental Outcomes in Early Childhood, Neurodevelopmental Outcomes at School Age and Adult Outcomes, Behavioral Sequela of Prematurity, Changing Prevalence of Cerebral Palsy in Extremely Preterm Infants, Medical Morbidity and its Impact on Neurodevelopmental Outcome, NEC and Neurodevelopmental Outcomes, Biological and Social Influences Over Time, Chronic lung disease and neurodevelopmental outcomes, Intracranial hemorrhage and neurodevelopmental outcomes, Public health implications of extremely preterm birth, What are we measuring? Looking beyond neurodevelopmental impairment, Long Term Functioning and Participation Across the Life Course for NICU Graduates, Early diagnosis of treatment of CP, Psychiatric Sequelae of Prematurity and Prevention of prematurity. Readers will come away with the information they need to improve outcomes for the NICU infant.

Neurodevelopmental Disorders Across the Lifespan Emily K. Farran, Annette Karmiloff-Smith, 2012. This book is unique in presenting evidence on development across the lifespan across multiple levels of description: genetic, brain, cognitive, environmental. The authors use a well defined disorder, Williams syndrome, to explore the impact of genes, brain development, behaviour as well as the individual's environment on development.

Handbook of Clinical Child Neuropsychology Cecil R. Reynolds, Elaine Fletcher-Janzen, 2009-01-13. Every chapter has been updated to reflect current thought and research in the field. Chapters devoted to specialized tests in neuropsychology have been updated to reflect new editions of these popular instruments. Special topic chapters have been added such as working in pediatric coma, rehabilitation using the planning attention sequential simultaneous theory of neuropsychological processes, additions on ADHD and more. All are written by the leading experts and practitioners in these fields to reflect the demands of current practice in clinical child neuropsychology.

Deciphering serotonin's role in neurodevelopment Dirk Schubert, 2014-10-03. One of the most challenging questions in neurobiology to tackle is how the serotonergic system steers neurodevelopment. With the increase in serotonergic anxiolytic and antidepressant drugs, serotonin was thought to signal adversity or to serve as an emotional signal. However, a vast amount of literature is accumulating showing that serotonin rather mediates neuroplasticity and plays a key role in early developmental processes. For instance, selective serotonin reuptake inhibitors (SSRIs) serving as antidepressants increase neurogenesis and trigger autism related brain and behavioural changes during

embryonic and perinatal exposure Moreover serotonin transporter gene variation is associated with alterations in corticolimbic neuroplasticity autism related neuroanatomical changes as well alterations in social behaviour Hence the view is emerging that early life changes in serotonin levels influence the developmental course of socio emotional brain circuits that are relevant for autism and other neurodevelopmental disorders It is particularly exciting that the effects of embryonic and perinatal SSRI exposure and serotonin transporter gene variation on neurodevelopment seem to overlap to a large extent at the cellular as well as the behavioural level Yet the precise mechanisms by which serotonin mediates neurodevelopment in the normal and autistic brain is unclear Whereas serotonin has a placental origin during early gestation serotonergic neurons develop during midgestation under the control of a cascade of transcription factors determining the fate of mid hindbrain neurons that together form the Raphe nuclei These neurons are among the earliest neurons to be generated and because serotonin is released before any conventional synapses are formed serotonin is suspected to influence crucial neurodevelopmental processes such as proliferation migration and network formation During late gestation they target their final destinations in for instance the cortex where they affect the secretion of reelin Reelin is a secreted extracellular matrix glycoprotein that helps to regulate processes of neuronal migration and positioning in the developing cortex by controlling cell cell interactions During the late prenatal and early postnatal phase in rodents serotonin further shapes the outgrowth of projecting neurons synaptic connectivity and the morphology of white fiber tracts This is under the influence of transient serotonin transporter expression in thalamo cortical projections sensory and prefrontal cortices and the hippocampus as well as the local expression patterns of 5 HT1A 5 HT1B and 5 HT3A receptors that each exert their specific roles in neuronal migration remodeling of axons and controlling dendritic complexity There is also evidence that serotonin influences neural activity in locus coeruleus neurons Hence serotonin appears to influence the development of both short and long distance connections in the brain This Research Topic is devoted to studies pinpointing the neurodevelopmental effects of serotonin in relation to prenatal SSRI exposure serotonin transporter gene variation and autism neurodevelopmental disorders using a wide variety of cellular and molecular neurobiological techniques like epi genetics knockout knockdown neuroanatomy physiology MRI and behaviour in rodents and humans We especially encouraged attempts to cross link the neurodevelopmental processes across the fields of prenatal SSRI exposure serotonin transporter gene variation and autism neurodevelopmental disorders as well as new views on the positive or beneficial effects on serotonin mediated neurodevelopmental changes

Emotion Regulation in Neurodevelopmental Disorders: Current Understanding and Treatments Ru Ying Cai,Andrea C. Samson ,Mirko Uljarevic,2024-08-12 Emotion regulation allows people to influence and modify the intensity duration and types of emotions experienced and how these emotions are expressed The capacity to regulate emotions increases and becomes more sophisticated throughout child development due to the maturation of prefrontal brain regions involved in executive functioning Emotion regulation is a transdiagnostic process that plays a pivotal

role in the development and maintenance of internalizing and externalizing symptoms such as anxiety depression or problematic behaviors Emotion dysregulation is a prominent feature of neurodevelopmental conditions such as autism spectrum disorder ASD and attention deficit hyperactivity disorder ADHD Furthermore emotion dysregulation has been suggested to play a vital role in less commonly diagnosed neurogenetic disorders such as Phelan McDermid Syndrome germline heterozygous PTEN mutations and 22q11.2 deletion syndrome Fortunately emotion regulation processes are amenable to treatment in various clinical and non clinical populations

The Psychoeducational Assessment of Preschool Children Bruce A. Bracken, 1991 discussion on assessment of preschool children with the McCarthy scales of children's abilities Weschler preschool and primary scale of intelligence revised the fourth edition of the Stanford Binet intelligence scale Differential ability scales and the Kaufman assessment battery for children It also includes sections on assessing the multicultural child the severely handicapped child and the gifted child

Capute & Accardo's Neurodevelopmental Disabilities in Infancy and Childhood: The spectrum of neurodevelopmental disabilities Pasquale J. Accardo, Arnold J. Capute, 2008 The second of two volumes comprising the third edition of the core text for certification in neurodevelopmental disabilities in pediatrics this definitive resource prepares future clinicians to skillfully assess and treat a range of neurodevelopmental disorders

Capute & Accardo's Neurodevelopmental Disabilities in Infancy and Childhood: Neurodevelopmental diagnosis and treatment Pasquale J. Accardo, Arnold J. Capute, 2008 The first of two volumes comprising the third edition of the core text for certification in neurodevelopmental disabilities in pediatrics this definitive resource prepares future clinicians to skillfully assess and treat a range of neurodevelopmental disorders

Maxcy-Rosenau-Last Public Health and Preventive Medicine: Sixteenth Edition Matthew L. Boulton, Robert H. Wallace, 2021-06-05 Now in full color the 16th text spanning the fields of public health and preventive medicine brings you fully up to date on the issues and topics you need to know A Doody's Core Title for 2024 2023 Maxcy Rosenau Last Public Health and Preventive Medicine has been updated and revised for the first time in more than a decade This highly anticipated and extensive edition provides the most current information and insights available on evidence based public health and preventive medicine from basic methodologies of public health to principles of epidemiology and infection control to environmental toxicology to global health The most comprehensive resource of its kind Maxcy Rosenau Last Public Health and Preventive Medicine is the clear choice for anyone seeking a career in public health Features Edited and written by a who's who of global experts 384 photos and illustrations New full color format and improved artwork Significantly expanded coverage of diseases and preventive methods common in international markets Greater use of tables and summary lists for easier reading and retention

Handbook of Preschool Mental Health, First Edition Joan L. Luby, 2006-07-10 This important volume comprehensively explores the development of psychiatric disorders in 2 to 6 year olds detailing how the growing empirical knowledge base may lead to improved interventions for young children and their families Leading contributors examine advances in the conceptualization and

diagnosis of early onset disruptive disorders mood and anxiety disorders eating and sleeping disorders autism and other clinical problems Promising treatment strategies are described including developmentally specific behavioral and play therapies and available evidence for their effectiveness is presented The literature on preschool psychopharmacology is also reviewed Throughout the discussion is grounded in the many recent advances on normative developmental processes in the preschool period

Child Neuropsychology, 2002 *Encyclopedia of Infant and Early Childhood Development* Marshall M. Haith, Janette B. Benson, 2008-02-19 Infancy is a unique period in that at no other state is there greater growth and development During this time growth is occurring at a physical level but equally impressive are the socio emotional and cognitive developments during this time Genetics the womb environment and the physical environment after birth all combine to impact the rate and manner of growth Who we ultimately become as individuals begins here Intended for university and public libraries the *Encyclopedia of Infant and Early Childhood Development* is the major reference work that provides a comprehensive entry point into all of the existing literature on child development from the fields of psychology genetics neuroscience and sociology The scope of this work is to understand the developmental changes when they occur why they occur how they occur and those factors that influence that development Although some medical information is included the emphasis is on normal growth and is primarily from a psychological perspective Cutting edge content will encompass the period of time from neo nates to age three Award winning Editors in Chief to ensure authoritative quality Organized alphabetically by topic for ease of reference Each article will include a glossary defining any unique terms Suggested readings at the end of each article provide a resource for additional information Extensively cross referenced within the work to enable reader access to full and relevant information related to their interests Online availability via ScienceDirect platform

The Neurodevelopment Profile and Early Executive Function as a Protective Factor in Developmental Deficits in Young Children with Neonatal Hypoglycaemia and Cumulative Risk Ryan Jim San Diego, 2017 Background Maintenance of low blood glucose levels approximately 2.6 mmol/L or 47 mg/dL in newborns showed no adverse effects on the neurodevelopment of young children at 2 years N 404 and at 4.5 years of age N 355 enrolled in the Children with Neonatal Hypoglycaemia and their Later Development CHYLD study However recent evidence suggests that primary risks of neonatal hypoglycaemia such as gestational diabetes prematurity born small or born large might increase the chance of developmental deficits in young children Guided by the bio ecological framework this doctoral thesis evaluates the effect of early cumulative risk and its effect on the neurocognitive and neurobehavioral development in preschool children Integrative person focused and variable focused strategies were found useful in the evaluation of child neurodevelopment Methods Six studies were performed in order to determine a the impact of cumulative risk on child development and b the developmental trajectory of cognitive constructs in at risk young children 1 A cluster analysis of risk factors and outcomes at 2 year and 4.5 year follow ups in the CHYLD cohort and validation of the 5 cluster solution 2 A multivariate analysis to

identify group differences in neurodevelopment of at risk young children at 2 years and at 4 5 years of age 3 A validation of the 2 cluster solution the identification of risk predictors and profile of children in more at risk and less at risk groups at 4 5 years 4 Factor analysis of two measures of executive function at 2 years and at 4 5 years of age and comparison of factor loadings in less at risk children versus more at risk children 5 A path analytic model to estimate the relationship between general intelligence and executive function and the cascade impact of cumulative risk on working memory processing speed reasoning abilities and motor development at 4 5 years of age 6 A path analytic model to estimate the impact of cumulative risk on neurobehaviour and the relationship between parent rated executive function and measures of child psychopathology at 4 5 years of age Results 1 The use of child risk factors birth characteristics primary risk factors of neonatal hypoglycaemia parent substance use history socioeconomic status maternal education were useful to aggregate patterns of neurodevelopment in at risk young children at 2 years and at 4 5 years 2 Significant differences were observed among groups Neurodevelopmental deficits were observed in groups 1 2 and 3 These groups of at risk young children are more likely living in poor family household lower maternal education most likely M ori or Pacific ethnicity and most likely born IDM and or SGA 3 Risk status less at risk versus more at risk was validated Risk status was found related to deprivation ethnic affiliation SGA and head circumference Risk factors that predicted group membership were a prenatal substance exposure b postnatal substance exposure c SGA and ethnicity and d maternal education and SES 4 More at risk young children had immature inhibition of prepotent responses compared to less at risk children at 2 years and more immature cognitive flexibility skills at 4 5 years In the parent rated measure of executive function more at risk young children have lesser inhibitory skills than less at risk children observed at 2 and at 4 5 years of age Hypothesised parent beliefs of child development were significantly influential in the evaluation of executive function in young children at 2 years and at 4 5 years 5 Intelligence was strongly associated with executive function However this relationship was compromised by the effect of cumulative risk Effects of cumulative risk on verbal reasoning were mediated by working memory whereas effects of cumulative risk on non verbal reasoning were mediated by processing speed Effects of cumulative risk on motor development were mediated by executive function and visuomotor integration Therefore the protective role of observed executive function in reasoning abilities and motor development were established 6 Parent rated executive function was highly correlated with parent reports of child psychopathology Externalising behaviour was related to inhibitory self control index whereas internalising behaviour was related to flexibility and metacognitive indices Everyday executive function mediated the effects of cumulative risk on child psychopathology However executive function only partially mediated the impact of cumulative risk on autism like behaviours Therefore the compensatory role of everyday executive function in child social adjustment was tenable Conclusions and recommendations Cumulative risk compromises the neural integrity of young children through a weakening of the global brain efficiency Subtle traces of neurodevelopmental deficits were observed in areas of language

development inhibition cognitive flexibility visuomotor integration and motor development and higher parent reports of hyperactivity aggressive behaviour inattention problems and even autism like behaviours Moderate neonatal hypoglycaemia was not related to the established risk status in children However primary risks such as born small for gestation was related to risk status These findings should be taken in light of the socio ecological context of risk configuration SES maternal education parent substance use and ethnicity Therefore follow up assessments and early intervention for the more at risk young children in the CHYLD cohort is highly recommended

Cognitive Neuroscience Society ... Annual Meeting

Abstract Program Cognitive Neuroscience Society. Meeting,2008

Traumatic Brain Injury Rehabilitation Mark Ylvisaker,1998 Traumatic Brain Injury Rehabilitation Children and Adolescents provides rehabilitation professionals in all areas of rehabilitation with a comprehensive interdisciplinary framework for treatment of brain injured children and adolescents The book begins with an explanation of the pathophysiology of closed head injury and its typical consequences leads the reader through various clinical intervention and therapeutic techniques and concludes with guidelines for re integrating the child into school family and work communities Drawing upon the authors backgrounds in speech language therapy occupational therapy physical therapy physical medicine and rehabilitation and neurology the book presents a thorough discussion of all areas of head injury rehabilitation

Assessing and Screening Preschoolers Ena Vazquez

Nuttall,Ivonne Romero,Joanne Kalesnik,1999 This comprehensive authoritative guide contains everything readers need to know to screen and assess preschoolers competently and according to federal standards Packed with the most current research and clinical instruments and reflecting recent changes in the federal legislation this book includes important coverage of play based assessment family assessment and multicultural issues

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Executive Function Preschool Children Neurodevelopment :

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