Understanding vulnerability through variability: a longitudinal twin study linking sex differences in neurodiversity, neurodevelopment and X-linked genetic mechanisms.

Lara Wierenga (✉ l.m.wierenga@fsw.leidenuniv.nl)
  Leiden University: Universiteit Leiden   https://orcid.org/0000-0001-9362-563X

M. Zabihi
  University College London Institute of Cognitive Neuroscience

Lina van Drunen
  Leiden University: Universiteit Leiden

Mara van der Meulen
  Leiden University: Universiteit Leiden

Michelle Achterberg
  Erasmus University Rotterdam: Erasmus Universiteit Rotterdam

Sage Rutherford
  Donders Centre for Neuroscience: Radboud Universiteit Donders Institute for Brain Cognition and
Behaviour

Andre Marquand
  Donders Centre for Neuroscience: Radboud Universiteit Donders Institute for Brain Cognition and
Behaviour

Eveline A. Crone
  Erasmus University Rotterdam: Erasmus Universiteit Rotterdam

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Longitudinal Twin Study Of Intelligence In The Second Year

Robert N. Emde,Dennis P. Wolf,David Oppenheim

Longitudinal Twin Study Of Intelligence In The Second Year:

   A Longitudinal Twin Study of Intelligence in the Second Year J. Steven Reznick,Robin Corley,JoAnn Robinson,1997 This is a study of intelligence in children during the second year of life examining the significance of developmental functions individual differences environmental effects and genetic influences Using data from 408 pairs of twins the study provides an analysis of the development of general intelligence It looks at such components as expressive and receptive language abilities non verbal ability visual attentiveness and memory for locations   **The Development of Intelligence** Mike Anderson,1999 Provides a contemporary review of methods and theories of the development of intellectual abilities from infancy to adulthood by the major researchers in the field   **The General Factor of Intelligence** Robert J. Sternberg,Elena L. Grigorenko,2002-05 Book takes a refreshing approach on a classic topic of intelligence inviting proponents of opposite viewpoints to debate pros cons of the general factor of intelligence For graduate professionl level scholars in cog psy educatn indiv differences   *Handbook of Understanding and Measuring Intelligence* Oliver Wilhelm,Randall W. Engle,2005 it is extremely useful and contemporary covering among its five hundred pages genetics neuro imaging and emotional intelligence It also provides a good indicator of current psychological work in the area with empirical evidence and theory sitting alongside each other The material on meta cognition would I suspect be of most interest to philosophers along with the more basic questions concerning the nature of memory and intelligence PRACTICAL PHILOSOPHY This volume provides an in depth yet accessible and up to date review of the key topics pertinent to current intelligence research This state of the art summary about our theoretical understanding of human abilities and their measurement is of interest for researchers practitioners and advanced students in psychology education and related disciplines It s a great summary and a good read on a truly important topic Dr Heinz Holling University of Muenster Wilhelm and Engle have compiled a highly informative set of chapters on various topics related to intelligence The chapters describing recent European work will be especially informative for North American readers The work is strengthened by provision of review chapters that keep the reader in sight of the forest rather than the trees Earl Hunt University of Washington Without an informed cognitive understanding of intelligence as a construct the technology of intelligence testing will make little to no progress Psychologists with a more psychometric background need detailed knowledge about the cognitive processes underlying intelligent behavior Likewise psychologists with a more cognitive or experimental background need to make more use of applied knowledge from psychometric research Earl Hunt Without an informed cognitive understanding of intelligence as a construct the technology of intelligence testing will make little to no progress Psychologists with a more psychometric background need detailed knowledge about the cognitive processes underlying intelligent behavior Likewise psychologists with a more cognitive or experimental background need to make more use of applied knowledge from psychometric research The Handbook of Understanding and Measuring Intelligence provides an overview of recent studies on intelligence to help readers develop a

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tool is the MacArthur Story Stem Battery a systematic collection of story beginnings that are referred to as stems These stems are designed to elicit information from children about their representational worlds This method is particularly exciting because using it allows developmental psychologists and others to gain information directly from children about their emotional states and what they are able to understand and in turn to use this information to explore significant emotional differences among children This work will appeal to researchers and practitioners in developmental and clinical psychology   **The Oxford Handbook of Developmental Psychology, Vol. 1** Philip David Zelazo,2013-01-15 Research in developmental psychology which examines the history origins and causes of behavior and age related changes in behavior seeks to construct a complex multi level characterization of behavior as it unfolds in time across a range of time scales from the milliseconds of reaction time to the days and weeks of childhood the decades of the human lifespan and even beyond to multiple generations Behavior in this view is embedded within what is essentially a dynamic system of relations extending deep within individuals Thorough and engaging this handbook explores the impact of this research on what is now known about psychological development from birth to biological maturity and it highlights the extent to which the most cutting edge developmental science reflects a new kind of intellectual synthesis one that reveals how cultural social cognitive neural and molecular processes work together to yield human behavior and changes in human behavior With insightful contributions from more than 50 of the world s leading developmental scientists these two volumes will serve as an influential and informed text for students and as an authoritative desk reference for years to come   **Three Seductive Ideas** Jerome Kagan,2000-04-07 Do the first two years of life really determine a child s future development Are human beings like other primates only motivated by pleasure And do people actually have stable traits like intelligence fear anxiety and temperament This book the product of a lifetime of research by one of the founders of developmental psychology takes on the powerful assumptions behind these questions and proves them mistaken Ranging with impressive ease from cultural history to philosophy to psychological research literature Jerome Kagan weaves an argument that will rock the social sciences and the foundations of public policy Scientists as well as lay people tend to think of abstract processes like intelligence or fear as measurable entities of which someone might have more or less This approach in Kagan s analysis shows a blindness to the power of context and to the great variability within any individual subject to different emotions and circumstances Infant determinism is another widespread and dearly held conviction that Kagan contests This theory with its claim that early relationships determine lifelong patterns underestimates human resiliency and adaptiveness both emotional and cognitive and of course fails to account for the happy products of miserable childhoods and vice versa The last of Kagan s targets is the vastly overrated pleasure principle which he argues can hardly make sense of unselfish behavior impelled by the desire for virtue and self respect the wish to do the right thing Written in a lively style that uses fables and fairy tales history and science to make philosophical points this book challenges some of our most cherished notions about human nature

Handbook of Research Methods in Developmental Science Douglas M. Teti,2008-04-15 The Handbook of Research Methods in Developmental Science is a collection of newly written articles that provide an overview of methods and approaches associated with the study of human development Contains accessible contributions from some of the most renowned developmental scientists in the field Provides basic information on the strengths and challenges inherent in traditional and complex research design Discusses successful intervention approaches that have been used to promote intellectual social and linguistic development Includes cutting edge research that is forging new and exciting directions in developmental research Provides students and scholars with a working understanding of research approaches and issues in the developmental sciences   **The Oxford Handbook of Developmental Linguistics** Jeffrey Lidz,William Snyder,Joe Pater,2016-07-28 In this handbook renowned scholars from a range of backgrounds provide a state of the art review of key developmental findings in language acquisition The book places language acquisition phenomena in a richly linguistic and comparative context highlighting the link between linguistic theory language development and theories of learning The book is divided into six parts Parts I and II examine the acquisition of phonology and morphology respectively with chapters covering topics such as phonotactics and syllable structure prosodic phenomena compound word formation and processing continuous speech Part III moves on to the acquisition of syntax including argument structure questions mood alternations and possessives In Part IV chapters consider semantic aspects of language acquisition including the expression of genericity quantification and scalar implicature Finally Parts V and VI look at theories of learning and aspects of atypical language development respectively   *Evolution and the Human Mind* Peter Carruthers,Andrew Chamberlain,2000-11-02 This volume of essays offers an interdisciplinary examination of the evolution of the human mind   **Beyond Nature-Nurture** Michael Tomasello,Dan Isaac Slobin,2004-09-22 This special tribute to Elizabeth Ann Bates a psycholinguist developmental psychologist and cognitive scientist spans her brilliant career of wide ranging interdisciplinary interests It should appeal to international scholars in the fields of develo   **Genetics, Ethics and Education** Susan Bouregy,Elena L. Grigorenko,Stephen R. Latham,Mei Tan,2017-10-05 Advances in human genetics and genomics are beginning to move outside the traditional realm of medicine and into the classroom How will educational officials react when asked to incorporate personalized genomic information into the educational program This volume bridges the divide between science education and ethics around the emergent integration of genomics and education By pairing comprehensive analysis of the issues with primers on the underlying science the authors put all relevant parties on a level field to facilitate thorough consideration and educated discussion regarding how to move forward in this new era as well as how best to support the future of education and the future of all students The volume is unique in bringing together not only scholarly experts but also parents and laypersons In doing so it gives voice and understanding to a broad spectrum of disciplines that have a stake in the future of education   *Intelligence* Nathan Brody,2013-10-22 This is the Second Edition of Nathan Brody s popular

book Intelligence originally published in 1976 It presents a comprehensive review of contemporary research in this field including coverage of such controversial topics as the genetic and environmental influences on IQ and individual and group differences in intelligence The book also discusses both the psychometric and cognitive approaches to intelligence as well as new theories in the field Discusses both the psychometric and cognitive approaches to intelligence Provides a comprehensive review of contemporary research in this realm Covers new theories of intelligence **The Developmental Scientist's Companion** J. Steven Reznick,2017-04-03 Written by one of developmental science s foremost methodologists The Developmental Scientist s Companion provides an engaging and accessible guide to the scientific techniques that have been devised to investigate human development Adopting an original approach to what can be a dry yet essential topic Reznick enlivens his coverage of key issues in developmental methodology measuring psychological phenomena assessing reliability and validity experimental design interviews and surveys data collection and analysis and interpreting research results with discussion of his own experiences of those various techniques gained over a substantial research career The Companion concludes with practical tips for improving the field and navigating a path to professional success Reznick s behind the scenes view of empirical research and career progression told with wit wisdom and insight is essential reading for students and young researchers launching their careers in developmental science *EBOOK: Developmental Psychology, 2e* Patrick Leman,Andy Bremner,2019-01-23 EBOOK Developmental Psychology 2e *Working Memory in Development* Valérie Camos,Pierre Barrouillet,2018-03-05 Working memory is the system responsible for the temporary maintenance and processing of information involved in most cognitive activities and its study is essential to the understanding of cognitive development Working Memory in Development provides an integrative and thorough account of how working memory develops and how this development underpins childhood cognitive development Tracing back theories of cognitive development from Piaget s most influential theory to neo Piagetian approaches and theories pertaining to the information processing tradition Camos and Barrouillet show in Part I how the conception of a working memory became critical to understanding cognitive development Part II provides an overview of the main approaches to working memory and reviews how working memory itself develops across infancy and childhood In the final Part III the authors explain their own theory the Time Based Resource Sharing TBRS model and discuss how this accounts for the development of working memory as well providing an adequate frame to understanding the role of working memory in cognitive development Working Memory in Development effectively addresses central and debated questions related to working memory and is essential reading for students and researchers in developmental cognitive and educational psychology **Intelligence, Heredity and Environment** Robert J. Sternberg,Elena L. Grigorenko,1997-01-28 The debate over nature versus nurture in relation to intelligence is not as clearly drawn as it was ten years ago when geneticists claimed that intelligence is innate while environmentalists claimed that culture is the major determining factor Although the debate has not been resolved it has been

significantly refined Robert Sternberg and Elena Grigorenko address the roles and interaction of nature and nurture in Intelligence Heredity and Environment This book provides a comprehensive balanced current survey of theory and research on the origins and transmission of human intelligence The book is unique in the diversity of viewpoints it presents and its inclusion of the very most recent theories and findings It highlights the search for genes associated with specific cognitive abilities interactionist theories cultural relativism educational strategies developmental perspectives and fallacies of previous intelligence research   **The Development of Memory in Infancy and Childhood** Mary L. Courage,Nelson Cowan,2008-09-08 Human memory is not only the repository of our past but the essence of who we are As such it is of enduring fascination We marvel at its resilience in some situations and its fragility in others The origin of this extraordinary cognitive capacity in infancy and childhood is the focus of vigorous research and debate as we seek to understand the record of our earliest beginnings The first edition of this volume The Development of Memory in Childhood documented the state of the art science of memory development a decade ago This new edition The Development of Memory in Infancy and Childhood provides a thorough update and expansion of the previous text and offers reviews of new research on significant themes and ideas that have emerged since then Topics include basic memory processes in infants and toddlers the cognitive neuroscience of memory development the cognitive and social factors that underlie our memory for implicit and explicit events autobiographical memory and infantile amnesia working memory the role of strategies and knowledge in driving memory development and the impact of stress and emotion on these basic processes The book also includes applications of basic memory processes to a variety of real world settings from the courtroom to the classroom Including contributions from many of the best researchers in the field this classic yet contemporary volume will appeal to senior undergraduate and graduate students of developmental and cognitive psychology as well as to developmental psychologists who want a compendium of current reviews on key topics in memory development   Handbook of Parenting Marc H. Bornstein,2005-02-16 Please see Volume I for a full description and table of contents for all four volumes

Longitudinal Twin Study Of Intelligence In The Second Year Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Longitudinal Twin Study Of Intelligence In The Second Year**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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