

1. Record Nr.	UNISA996206007003316
Titolo	Handbook of research methods in developmental science // edited by Douglas M. Teti
Pubbl/distr/stampa	Malden, Mass., : Blackwell Pub., 2005 Malden, Mass. : : , : Blackwell Pub., , 2006
ISBN	1-281-32081-1 1-78034-110-5 9786611320812 1-4051-6603-7 0-470-75667-5 0-470-75658-6
Descrizione fisica	1 online resource (582 p.)
Collana	Blackwell handbooks of research methods in psychology
Classificazione	143 155/.072
Disciplina	155.072 155/.072
Soggetti	Developmental psychology -- Research -- Methodology
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and indexes
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Handbook of Research Methods in Developmental Science; Contents; List of Contributors; Preface; Part I Developmental Designs; 1 Issues in the Use of Longitudinal and Cross-Sectional Designs; 2 Methodological Issues in Aging Research; 3 Using Microgenetic Designs to Study Change Processes; 4 Developmental Science and the Experimental Method; 5 Quasi-Experimental Designs in Developmental Research: Design and Analysis Considerations; Part II General Issues in Developmental Measurement; 6 Measurement of Individual Difference Constructs in Child Development, or Taking Aim at Moving Targets 7 Who Should Collect Our Data: Parents or Trained Observers?8 Validating Young Children's Self-Concept Responses: Methodological Ways and Means to Understand their Responses; 9 Developmental Perspectives on Parenting Competence; 10 Methods of Contextual Assessment and Assessing Contextual Methods: A Developmental Systems Perspective; Part III Developmental Intervention: Traditional

and Emergent Approaches in Enhancing Development; 11 Enhancing Children's Socioemotional Development: A Review of Intervention Studies

12 Early Childhood Education: The Journey from Efficacy Research to Effective Practice

13 Fostering Early Communication and Language Development; 14 Enhancing Social Competence; 15 NICU-Based Interventions for High-Risk Infants; Part IV Analytic Issues and Methods in Developmental Psychology; 16 Assessing Growth in Longitudinal Investigations: Selected Measurement and Design Issues; 17 Latent Growth Curve Analysis Using Structural Equation Modeling Techniques; 18 Modeling Developmental Change Over Time: Latent Growth Analysis

19 Interdependence in Development: Data Analytic Strategies for Dyadic Designs

20 Analysis of Behavioral Streams; Part V New Directions in Developmental Research; 21 Emotion-Related Regulation: The Construct and its Measurement; 22 Person-Environment "Fit" and Individual Development; 23 New Developments in the Study of Infant Memory; 24 Understanding Children's Testimony Regarding their Alleged Abuse: Contributions of Field and Laboratory Analog Research; 25 New Research Methods in Developmental Science: Applications and Illustrations; Index

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Sommario/riassunto

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 cut
