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Biology For Dummies Methods and Strategies of Process Research Stimulus Schedules Vital and Health Statistics Scientific and Technical Aerospace Reports Experimental Psychology Measurement and Data Analysis for Engineering and Science Regents Exams and Answers: Living Environment Revised Edition Survey Measurement of Drug Use Peterson's Master the GED 2010 Laboratory Experiments in the Social Sciences Design and Optimization in Organic Synthesis Behavior Modification in Child Treatment Experiments on Mass Communication Ebook: Research Design and Methods: A Process Approach Advanced Design in Nursing Research CliffsNotes TExES: Generalist EC-6 Design and Optimization in Organic Synthesis Experimental Psychology Artifacts in Behavioral Research Experimental Law and Economics Conceptual Modeling Evaluation of Experimental Reasoning, Perceptual Speed, and Psychomotor Tests for Tryout as Combat Predictors Structural Equations with Latent Variables Comprehensive Chemometrics Instructor's Manual with Test Bank to Accompany Experimental Psychology, Understanding Psychological Research, Fifth Edition, Barry H. Kantowitz ... Researching Education Strategies and Tactics of Behavioral Research Fundamentals of Civil Engineering FSR/E Training Units: Design techniques for on-farm experimentation Experimental Design for Biologists Principles and Practice of Clinical Electrophysiology of Vision, second edition User-Centred Design of Systems Designing Experiments and Analyzing Data Conceptual Foundations of Human Factors Measurement Statistical Quality Control for the Food Industry The International Handbook of Psychology The SAGE Handbook of the Philosophy of Social Sciences Agricultural Science Review ACT-6th Edition

Experimental Psychology May 24 2022 This book explores the field of experimental psychology from the standpoint of scientific methodology and methods of experimentation, rather than from specific content areas. There is a step-by-step process of effectively completing statistical analyses for major research designs used in behavioral research, and emphasizes the mutual facilitation of pure and applied research and the wise application of effective research methods to benefit society. Requires no previous background in statistics, develops a broad perspective about where sound psychological research fits within areas of public interest as well as more generally within science. This book gives special attention to ethics in human and animal research. It discusses the use of computers in psychology from historical and contemporary perspectives, and provides thorough guidance in the development of a research project from conception to written form.

Survey Measurement of Drug Use Feb 21 2022

Statistical Quality Control for the Food Industry Oct 25 2019 Specifically targeted at the food industry, this state-of-the-art text/reference combines all the principal methods of statistical quality and process control into a single, up-to-date volume. In an easily understood and highly readable style, the author clearly explains underlying concepts and uses real world examples to illustrate statistical techniques. This Third Edition maintains the strengths of the first and second editions while adding new information on Total Quality Management, Computer Integrated Management, ISO 9001-2002, and The Malcolm Baldrige Quality Award. There are updates on FDA Regulations and Net Weight control limits, as well as additional HACCP applications. A new chapter has been added to explain concepts and implementation of the six-sigma quality control system.

Advanced Design in Nursing Research Jul 14 2021 This Second Edition of the bestselling Advanced Design in Nursing Research has been substantially revised and reorganized. Using the principle that the level of knowledge available on a research topic determines the level of

Structural Equations with Latent Variables Nov 06 2020 Analysis of Ordinal Categorical Data Alan Agresti Statistical Science Now has its first coordinated manual of methods for analyzing ordered categorical data. This book discusses specialized models that, unlike standard methods underlying nominal categorical data, efficiently use the information on ordering. It begins with an introduction to basic descriptive and inferential methods for categorical data, and then gives thorough coverage of the most current developments, such as loglinear and logit models for ordinal data. Special emphasis is placed on interpretation and application of methods and contains an integrated comparison of the available strategies for analyzing ordinal data. This is a case study work with illuminating examples taken from across the wide spectrum of ordinal categorical applications. 1984 (0 471-89055-3) 287 pp. Regression Diagnostics Identifying Influential Data and Sources of Collinearity David A. Belsley, Edwin Kuh and Roy E. Welsch This book provides the practicing statistician and econometrician with new tools for assessing the quality and reliability of regression estimates. Diagnostic techniques are developed that aid in the systematic location of data points that are either unusual or inordinately influential; measure the presence and intensity of collinear relations among the regression data and help to identify the variables involved in each; and pinpoint the estimated coefficients that are potentially most adversely affected. The primary emphasis of these contributions is on diagnostics, but suggestions for remedial action are given and illustrated. 1980 (0 471-05856-4) 292 pp. Applied Regression Analysis Second Edition Norman Draper and Harry Smith Featuring a significant expansion of material reflecting recent advances, here is a complete and up-to-date introduction to the fundamentals of regression analysis, focusing on understanding the latest concepts and applications of these methods. The authors thoroughly explore the fitting and checking of both linear and nonlinear regression models, using small or large data sets and pocket or high-speed computing equipment. Features added to this Second Edition include the practical implications of linear regression; the Durbin-Watson test for serial correlation; families of transformations; inverse, ridge, latent root and robust regression; and nonlinear growth models. Includes many new exercises and worked examples. 1981 (0 471-02995-5) 709 pp.

Methods and Strategies of Process Research Sep 28 2022 The volume includes contributions on the cognitive processes underlying translation and interpreting, which represent innovative research with a methodological and empirical orientation. The methodological section offers an assessment/validation of different time lag measures; discusses the challenges of interpreting keystroke and eye-tracking data in translation, and triangulating disfluency analysis and eye-tracking data in sight translation research. The remainder of the volume features empirical studies on such topics as: metaphor comprehension; audience perception in subtitling research; translation and meta-linguistic awareness; effect of language-pair specific factors on interpreting quality. A special section is dedicated to expertise studies which look at the link between problem analysis and meta-knowledge in experienced translators; the effects of linguistic complexity on expert interpreting; strategic processing and tacit knowledge in professional interpreting. The volume celebrates the work of Birgitta Englund Dimitrova and her contribution to the development of process-oriented research.

Evaluation of Experimental Reasoning, Perceptual Speed, and Psychomotor Tests for Tryout as Combat Predictors Dec 07 2020

Ebook: Research Design and Methods: A Process Approach Aug 15 2021 Research Design and Methods: A Process Approach takes students through the research process, from getting and developing a research idea, to designing and conducting a study, through analyzing and reporting data. Information on the research process is presented in a lively and engaging way, highlighting the numerous decisions, both big and small, that must be made when designing and conducting successful research.

Peterson's Master the GED 2010 Jan 20 2022 Provides practice exams with answers and explanations, and includes reviews of all test areas from writing skills to science.

User-Centred Design of Systems Jan 28 2020 Written by psychologists, this book focuses on the design of computer systems from the perspective of the user. The authors place human beings firmly at the centre of system design and so assess their cognitive and physical attributes as well as their social needs. The model used specifically takes into consideration the way in which computer technology needs to be designed in order to take account of all these human factors. The text comprises a careful mix of theory and applications and is spiced throughout with practical examples of do's and don'ts in designing systems.

Design and Optimization in Organic Synthesis Nov 18 2021 This is the first general textbook on experimental design and optimization in organic synthesis. The book presents a unified methodology for carrying out systematic studies when the objective is to develop efficient and optimum synthetic methods. Strategies are included both for exploring the experimental conditions and for systematic studies of entire reaction systems (substrates, reagent(s) and solvents). The methodology is based on multivariate statistical techniques. The following topics are treated in depth: classical two-level designs for screening experiments, gradient methods (steepest ascent, simplex methods) as well as response surface techniques for optimization, principal components analysis and PLS modelling. The book is intended as a hands-on text for chemists and engineers engaged in developing synthetic methods in industrial research, e.g. in fine chemicals and pharmaceuticals production, as well as for advanced undergraduate students, graduate students, and researchers in an academic environment.

Measurement and Data Analysis for Engineering and Science Apr 23 2022 Measurement and Data Analysis for Engineering and Science, Fourth Edition, provides up-to-date coverage of experimentation methods in science and engineering. This edition adds five new "concept chapters" to introduce major areas of experimentation generally before the topics are treated in detail, to make the text more accessible for undergraduate students. These feature Measurement System Components, Assessing Measurement System Performance, Setting Signal Sampling Conditions, Analyzing Experimental Results, and Reporting Experimental Results. More practical examples, case studies, and a variety of homework problems have been added; and MATLAB and Simulink resources have been updated.

Experimental Law and Economics Feb 09 2021 Experimental Law and Economics focuses on experimental and empirical investigations into both the economic effects of the law and how economic theories can explain the behavior of individuals within a legal system.

Stimulus Schedules Aug 27 2022

The SAGE Handbook of the Philosophy of Social Sciences Aug 23 2019 - what is the relationship between the social sciences and the natural sciences? - where do today's dominant approaches to doing social science come from? - what are the main fissures and debates in contemporary social scientific thought? - how are we to make sense of seemingly contrasting approaches to how social scientists find out about the world and justify their claims to have knowledge of it? In this exciting handbook, Ian Jarvie and Jesús Zamora-Bonilla have put together a wide-ranging and authoritative overview of the main philosophical currents and traditions at work in the social sciences today. Starting with the history of social scientific thought, this handbook sets out to explore that core fundamentals of social science practice, from issues of ontology and epistemology to issues of practical method. Along the way it investigates such notions as paradigm, empiricism, postmodernism, naturalism, language, agency, power, culture, and causality. Bringing together in one volume leading authorities in the field from around the world, this book will be a must-have for any serious scholar or student of the social sciences.

Design and Optimization in Organic Synthesis May 12 2021 Revised, and updated Design and Optimization in Organic Synthesis presents strategies to explore experimental conditions and methodologies for systematic studies of entire reaction systems (substrates, reagent(s), catalyst(s), and solvents). Chemical phenomena are not usually the result of a single factor and this book describes how statistically designed methods can be used to analyse and evaluate synthetic procedures. The methodology is based on multivariate statistical techniques. The accompanying CD contains data tables and programmes. This book is essential reading for anyone working in process design and development in fine chemicals or the pharmaceutical industry, and is suitable for those with no experience in the field. * Contains recalculated models and redrawn figures, as well as new chapters on for example, the design of combinatorial libraries * Presents strategies to explore experimental conditions and methodologies * Enables the analysis and prediction of the best synthetic procedures

Fundamentals of Civil Engineering Jun 01 2020 While the ASCE Body of Knowledge (BOK2) is the codified source for all technical and non-technical information necessary for those seeking to attain licensure in civil engineering, recent graduates have notoriously been lacking in the non-technical aspects even as they excel in the technical. Fundamentals of Civil Engineering: An Introduction to the ASCE Body of Knowledge addresses this shortfall and helps budding engineers develop the knowledge, skills, and attitudes suggested and implied by the BOK2. Written as a resource for all of the non-technical outcomes not specifically covered in the BOK2, it details fundamental aspects of fourteen outcomes addressed in the second edition of the ASCE Body of Knowledge and encourages a broader perspective and understanding of the role of civil engineers in society as well as the reciprocal influence between civil engineering and social evolution. With discussion questions and group activities at the end of each chapter, topics covered include humanities and social sciences, experimentation, sustainability, contemporary issues and historical perspectives, risk and uncertainty, communication, public policy, globalization, leadership and teamwork, and professional and ethical responsibilities. Suitable for both current and former students in pursuit of further breadth and depth of knowledge and professional maturity, this primer promotes introspection, self-evaluation, and self-learning. It details those attitudes that are essential to the achievement of personal and professional success and advancement to positions of leadership, and encourages an appreciation of the human values that are fundamental to professional practice.

Conceptual Foundations of Human Factors Measurement Nov 25 2019 David Meister, in his latest volume, sets explores the uncharted depths behind the most common practices and most basic principles of Human Factors (HF) and its measurement process. Seeking to question the status quo, he asks what significant changes have occurred in the discipline since its inception and what capabilities have been developed.

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Biology For Dummies Oct 29 2022 An updated edition of the ultimate guide to understanding biology Ever wondered how the food you eat becomes the energy your body needs to keep going? The theory of evolution says that humans and chimps descended from a common ancestor, but does it tell us how and why? We humans are insatiably curious creatures who can't help wondering how things work - starting with our own bodies. Wouldn't it be great to have a single source of quick answers to all our questions about how living things work? Now there is. From molecules to animals, cells to ecosystems, Biology For Dummies, 2nd Edition answers all your questions about how living things work. Written in plain English and packed with dozens of illustrations, quick-reference Cheat Sheets, and helpful tables and diagrams, it cuts right to the chase with fast-paced, easy-to-absorb explanations of the life processes common to all organisms. More than 20% new and updated content, including a substantial overhaul to the organization of topics to make it a friendly classroom supplement Coverage of the most recent developments and discoveries in evolutionary, reproductive, and ecological biology Includes practical, up-to-date examples Whether you're currently enrolled in a biology class or just want to know more about this fascinating and ever-evolving field of study, this engaging guide will give you a grip on complex biology concepts and unlock the mysteries of how life works in no time.

Behavior Modification in Child Treatment Oct 17 2021 This book is the first attempt to validate behavior modification techniques in a carefully controlled experimental treatment environment for emotionally disturbed children. Such special settings permit carefully conducted research experiments can be carried out. This is the first book to synthesize scientific and clinical approaches to human behavior, indicating that behavior modification may one day be as much an applied science as engineering or medicine. This experimental approach introduces scientific rigor to the clinical setting, as evidenced by precise measurement of behavior variables, detailed specification of treatment procedures, and the use of sophisticated experimental designs to provide objective evaluation of the effectiveness of treatment programs. In this approach, series of idiographic (single-subject) case studies are conducted in a precise manner with each patient-subject admitted to the treatment program. The general research methodology is similar to that used in the broad area of operant conditioning, and most work reported in the book was conducted within a learning theory or behavior-modification framework. Browning and Stover discuss the general problems of developing and controlling a total therapeutic milieu, presenting practical discussions of problems of data collection, decisions about treatment programs to be used, staffing problems, and documentary opinion on the relative values of various treatment techniques. Throughout attention is devoted to developing a method for answering common questions of parent, child-care worker, and professional. The authors conducted symposia on the material contained in this book at various national and regional meetings and have lectured extensively on college campuses. It is a ground-breaking study.

Experiments on Mass Communication Sep 16 2021 Volume III in the series Studies in Social Psychology in World War II. The Army proved to be a worldwide laboratory for film research and research on other means of getting across both technical information and indoctrination. Findings are of direct importance to film-makers, educators. Originally published in 1971. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

The International Handbook of Psychology Sep 23 2019 The International Handbook of Psychology is an authoritative resource covering all the main areas of psychological science and written by an outstanding set of authors from around the world. The 31 chapters cover not only scientific but also applied cross-disciplinary aspects. Supervised by an International Editorial Advisory Board (IEAB) of 13 eminent psychologists and edited by Professors Kurt Pawlik and Mark R Rosenzweig, it is being published under the auspices of the International Union of Psychological Science (IUPsyS) by SAGE Publications Ltd in London. The International Handbook of Psychology will be invaluable to advanced undergraduates, graduate students and academics in psychology, and will also be of interest to students of education, sociology, political science, humanities, philosophy, informatics, cognitive sciences, neuroscience, legal sciences and criminology, and will serve as a general resource reference text, written at a level comparable to Scientific American. 'This impressive volume covers a tremendous amount of work. It is well organized: authors have generally kept to a standard brief. It is also truly international both in authorship and the origin of the work referenced. This will provide a very useful reference book for undergraduate and post-graduate students' - British Journal of Educational Psychology

Comprehensive Chemometrics Oct 05 2020 Comprehensive Chemometrics, Second Edition features expanded and updated coverage, along with new content that covers advances in the field since the previous edition published in 2009. Subject of note include updates in the fields of multidimensional and megavariable data analysis, omics data analysis, big chemical and biochemical data analysis, data fusion and sparse methods. The book follows a similar structure to the previous edition, using the same section titles to frame articles. Many chapters from the previous edition are updated, but there are also many new chapters on the latest developments. Presents integrated reviews of each chemical and biological method, examining their merits and limitations through practical examples and extensive visuals Bridges a gap in knowledge, covering developments in the field since the first edition published in 2009 Meticulously organized, with articles split into 4 sections and 12 sub-sections on key topics to allow students, researchers and professionals to find relevant information quickly and easily Written by academics and practitioners from various fields and regions to ensure that the knowledge within is easily understood and applicable to a large audience Presents integrated reviews of each chemical and biological method, examining their merits and limitations through practical examples and extensive visuals Bridges a gap in knowledge, covering developments in the field since the first edition published in 2009 Meticulously organized, with articles split into 4 sections and 12 sub-sections on key topics to allow students,

researchers and professionals to find relevant information quickly and easily. Written by academics and practitioners from various fields and regions to ensure that the knowledge within is easily understood and applicable to a large audience.

Artifacts in Behavioral Research Mar 10 2021 This volume was designed as both introduction and reminder - an introduction to the topic for graduate students, advanced undergraduates and younger researchers, and a reminder to more experienced researchers, in and out of academia, that the problems of artifacts in behavioural research have not gone away.

Researching Education Aug 03 2020 This book provides the reader with an introduction to the world of educational research. A two-pronged approach is adopted: to help the reader understand the concepts and terminology widely used in educational research and a range of methodological issues; and to provide the reader with guidance on initiating and implementing research studies. In this highly accessible book, the authors consider the perspectives, concepts and techniques in common usage in the field of research, and the variety of approaches that may be taken in researching different subjects. A glossary is also provided covering the relevant terms and concepts referred to and used in current educational research.

Vital and Health Statistics Jul 26 2022

Agricultural Science Review Jul 22 2019

Conceptual Modeling Jan 08 2021 This book constitutes the refereed proceedings of the 40th International Conference on Conceptual Modeling, ER 2021, which will be held as virtual event, in October 2021. The 14 full and 18 short papers were carefully reviewed and selected from 85 submissions. The conference presents topics on conceptual modeling, its foundations and applications. Celebrating its 40th anniversary this year, the overall theme of ER 2021 is: Conceptual Modeling in an Age of Uncertainty.

CliffsNotes TExES: Generalist EC-6 Jun 13 2021 Trusted test prep for aspiring Texas-based teachers

Experimental Design for Biologists Mar 30 2020 Experimental Design for Biologists explains how to establish the framework for an experimental project, including the effects of using a hypothesis-driven approach versus a question/answer approach, how to set up a system, design experiments within that system, and how to determine and use the correct set of controls. Separate chapters are devoted to the negative control, the positive control, and other categories of controls which are perhaps less recognized, such as "assumption controls", and "experimentalist controls." Further, there are sections on establishing the experimental system, which includes performing critical "system controls". While the book does reference the use of statistics, statistics is not the focus of this book, but rather the way the scientist should go about framing an experimental question, establishing a validated system to answer the question, and deriving verifiable models from experimental data. There is often very little formal training in this area for biologists; therefore this text serves as an essential teaching tool for understanding the theory and practice of designing a research plan.

ACT-6th Edition Jun 20 2019

FSR/E Training Units: Design techniques for on-farm experimentation Apr 30 2020

Strategies and Tactics of Behavioral Research Jul 02 2020 Almost entirely rewritten and reformatted with many more learning tools, this classic text now has even greater appeal to today's students. This edition features much more discussion of how research methods are relevant for practitioners, and many examples are based on field research and service delivery scenarios. This comprehensive treatment of single-subject or within-subject design focuses on the strategic (the overall goal) and tactical (the methods and procedures) options available to investigators as they try to determine the most effective way of addressing research questions. The authors guide readers to consider the rationale for different ways of measuring behavior and designing experimental comparisons. At every point, the text explains the strengths and weaknesses of alternative choices so that readers can make the best decision in each situation. Highlights of the new third edition include: Rewritten in a straightforward and accessible style for students without a background in this area, this edition features many more field-based examples and applications. Increased focus on the application of research methods to the needs of practitioners in measuring behavior change and evaluating interventions under field conditions. Increased use of learning aids, including a "built-in study guide," summary tables, figures, boxed discussions of special topics, key terms with definitions, chapter summaries, suggested readings, discussion questions and exercises, and a glossary. Instructor's resource materials available on a password-protected website with digital access to figures, tables, definition of new terms by chapters, multiple choice test questions, and content from the book's learning aids, including study guide questions and suggested topics for class discussion and exercises. With a focus on direct behavioral measurement and within-subject design, this book is intended for advanced undergraduate or graduate courses in behavioral research methods, basic or applied behavior analysis, or single-/within-subject design taught in psychology (especially clinical and counseling psychology), social work, education, developmental disabilities, and other social and health science programs that deal with human behavior in research or practice settings. Although the book is written for students without a background in behavioral research, its comprehensive approach to designing procedures for measuring behavior and creating experimental comparisons also make it a valuable resource for investigators and professionals.

Laboratory Experiments in the Social Sciences Dec 19 2021 While there are many books available on statistical analysis of data from experiments, there is significantly less available on the design, development, and actual conduct of the experiments. **Laboratory Experiments in the Social Sciences** summarizes how to design and conduct scientifically sound experiments, be they from surveys, interviews, observations, or experimental methods. The book encompasses how to collect reliable data, the appropriate uses of different methods, and how to avoid or resolve common problems in experimental research. Case study examples illustrate how multiple methods can be used to answer the same research questions and what kinds of outcome would result from each methodology. Sound data begins with effective data collection. This book will assist students and professionals alike in sociology, marketing, political science, anthropology, economics, and psychology. Provides a comprehensive summary of issues in social science experimentation, from ethics to design, management, and financing Offers "how-to" explanations of the problems and challenges faced by everyone involved in social science experiments Pays attention to both practical problems and to theoretical and philosophical arguments Defines commonalities and distinctions within and among experimental situations across the social sciences

Instructor's Manual with Test Bank to Accompany Experimental Psychology, Understanding Psychological Research, Fifth Edition, Barry H. Kantowitz ... Sep 04 2020

Designing Experiments and Analyzing Data Dec 27 2019 CD-ROM contains: "SPSS and SAS data sets for ,amu pf tje text exercises as we; as tutorial reviewing basic statistics and simple and multiple regression."

Scientific and Technical Aerospace Reports Jun 25 2022

Principles and Practice of Clinical Electrophysiology of Vision, second edition Feb 27 2020 The long-awaited second edition of an authoritative reference on electrophysiologic vision testing, including detailed information on techniques and problems, basic physiology and anatomy, theoretical concepts, and clinical findings; with extensive new material. This authoritative text is the only comprehensive reference available on electrophysiologic vision testing, offering both practical information on techniques and problems as well as basic physiology and anatomy, theoretical concepts, and clinical correlations. The second edition, of the widely used text, offers extensive new material and updated information: 65 of the 84 chapters are completely new, with the changes reflecting recent advances in the field. The book will continue to be an essential resource for practitioners and scholars from a range of disciplines within vision science. The contributions not only cover new information—important material that is likely to become more important in the next decade—but also offer a long-range perspective on the field and its remarkable development in the last century. After discussing the history and background of clinical electrophysiology, the book introduces the anatomy of the retina and principles of cell biology in the visual pathways at the molecular, physiological, and biochemical levels. It relates these new findings to the techniques and interpretations of clinical tests, including the electro-oculogram (EOG), electroretinogram (ERG), and visual evoked potentials (VEP), which are discussed in detail, as are equipment, data acquisition and analysis, principles and protocols for clinical testing, diseases and dysfunction, and animal testing. Notable additions for this edition include chapters on the origin of electroretinogram waveforms, multifocal techniques, testing in standard laboratory animals, recent advances in analysis of abnormalities in disease, and the applications of these techniques to the study of genetic abnormalities.

Regents Exams and Answers: Living Environment Revised Edition Mar 22 2022 Barron's Regents Exams and Answers: Living Environment provides essential review for students taking the Living Environment Regents, including actual exams administered for the course, thorough answer explanations, and comprehensive review of all topics. All Regents test dates for 2020 have been canceled. Currently the State Education Department of New York has released tentative test dates for the 2021 Regents. The dates are set for January 26-29, 2021, June 15-25, 2021, and August 12-13th. This edition features: Four actual Regents exams to help students get familiar with the test format Comprehensive review questions grouped by topic, to help refresh skills learned in class Thorough explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test-taking strategies Looking for additional practice and review? Check out Barron's Regents Living Environment Power Pack two-volume set, which includes Let's Review Regents: Living Environment in addition to the Regents Exams and Answers: Living Environment book.

Experimental Psychology Apr 11 2021

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