

acc submit your science

Acc Submit Your Science: A Comprehensive Guide to Successful Submission

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Summary: This guide provides a comprehensive walkthrough of the "acc submit your science" process, covering best practices from initial manuscript preparation to final acceptance. It addresses common pitfalls, offers expert advice on navigating the peer-review process, and provides actionable steps to maximize the chances of successful publication. The guide emphasizes the importance of clear writing, ethical considerations, and understanding the target journal's scope and guidelines.

Keywords: acc submit your science, scientific publication, manuscript submission, peer review, journal submission, academic publishing, scientific writing, research publication, publishing tips, acc submit your science best practices

1. Understanding the "Acc Submit Your Science" Process

The phrase "acc submit your science" essentially refers to the process of submitting your scientific research to a peer-reviewed journal for publication. This is a crucial step in disseminating your findings to the wider scientific community and contributing to the advancement of knowledge. Successfully navigating this process requires meticulous planning and attention to detail.

2. Choosing the Right Journal for Your "Acc Submit Your Science" Effort

Selecting the appropriate journal is paramount. Consider factors like the journal's scope, impact factor, target audience, and publication fees. Carefully review the journal's author guidelines to ensure your research aligns with its focus and adheres to its formatting requirements. Don't rush this step; choose a journal that best suits your research's significance and potential impact.

3. Preparing Your Manuscript for "Acc Submit Your Science": Best Practices

A well-prepared manuscript significantly increases your chances of acceptance. Follow these best practices:

Clear and Concise Writing: Employ precise language, avoiding jargon where possible. Ensure logical flow and structure, with a compelling narrative.

Accurate Data Presentation: Present your data clearly and honestly, using appropriate figures and tables. Maintain data integrity and transparency.

Rigorous Methodology: Describe your methods in sufficient detail, enabling others to replicate your study.

Strong Abstract and Introduction: Capture the reader's attention with a concise and informative abstract, and set the stage with a compelling introduction.

Thorough Literature Review: Demonstrate your understanding of the existing literature and position your research within the broader context.

Adherence to Journal Guidelines: Strictly follow the journal's formatting guidelines regarding font, spacing, citations, and references. Ignoring these can lead to immediate rejection.

4. Navigating the Peer-Review Process: "Acc Submit Your Science" and Beyond

Once submitted, your manuscript undergoes peer review. This involves experts evaluating its originality, methodology, and significance. Be prepared for:

Revisions: Expect feedback and requests for revisions. Address these constructively and professionally.

Rejection: Rejection is a part of the process. Learn from the feedback and resubmit to a more suitable journal.

Time: The peer-review process can take several months. Be patient and persistent.

5. Common Pitfalls in "Acc Submit Your Science" and How to Avoid Them

Ignoring Journal Guidelines: Careless adherence to formatting and submission instructions is a common reason for rejection.

Poorly Written Manuscript: Unclear writing, grammatical errors, and logical inconsistencies hinder understanding and acceptance.

Insufficient Data or Methodology: Weak methodology and inadequate data fail to support the conclusions.

Plagiarism: Ensure originality and proper citation to avoid accusations of plagiarism.

Lack of Clarity in the Research Question: The research question should be clearly defined and addressed throughout the manuscript.

6. Ethical Considerations in "Acc Submit Your Science"

Maintain ethical standards throughout the process:

Data Integrity: Ensure data accuracy and avoid fabrication or falsification.

Authorship: Assign authorship appropriately, based on contributions.

Conflicts of Interest: Declare any potential conflicts of interest.

Plagiarism Prevention: Properly cite all sources and avoid plagiarism.

7. Maximizing Your Chances of Success in "Acc Submit Your Science"

Seek Feedback: Get feedback from colleagues before submission.

Professional Editing: Consider professional editing for language and clarity.

Persistence: Don't be discouraged by rejections. Learn and improve.

Networking: Networking with other researchers can provide valuable insights.

8. Post-Acceptance: "Acc Submit Your Science" Completion

After acceptance, follow the journal's instructions for proofreading and publication. Promote your publication through appropriate channels.

Conclusion

Successfully navigating the "acc submit your science" process requires careful planning, meticulous preparation, and a persistent approach. By adhering to best practices, addressing potential pitfalls, and maintaining ethical standards, researchers can significantly increase their chances of successful publication and contribute meaningfully to their field. Remember, the journey of scientific publication is a learning process; each submission provides valuable experience and contributes to the growth of your research career.

FAQs

1. What is the impact factor of a journal, and why is it important? The impact factor is a metric reflecting the average number of citations received by articles published in a journal during a specific period. It indicates the journal's influence and prestige within its field.
1. How long does the peer-review process typically take? It can vary greatly depending on the journal, but typically ranges from several weeks to several months.
1. What should I do if my manuscript is rejected? Carefully review the reviewers' comments, address any identified weaknesses, and consider resubmitting to a different journal.

1. How do I choose the right keywords for my manuscript? Choose keywords that accurately reflect the topic of your research and are commonly used within your field.
1. What is the difference between open-access and subscription-based journals? Open-access journals make articles freely available online, while subscription-based journals require payment for access.
1. What constitutes plagiarism in scientific writing? Plagiarism involves presenting someone else's work or ideas as your own, without proper attribution.
1. How many authors can a scientific paper have? The number of authors varies depending on the research and contributions of each individual.
1. How can I promote my published research? Promote your research through social media, institutional websites, and presentations at conferences.
1. What are the ethical implications of data manipulation in scientific research? Data manipulation is a serious ethical breach that undermines the integrity of scientific findings and can have severe consequences.

Related Articles:

1. Optimizing Your Scientific Manuscript for Publication: This article focuses on practical tips for writing a clear, concise, and impactful scientific manuscript.
1. Understanding the Peer-Review Process: A Step-by-Step Guide: This guide provides a detailed explanation of the peer-review process and what to expect at each stage.

1. Choosing the Right Journal for Your Research: This article offers guidance on selecting the most appropriate journal for your specific research findings.
1. Avoiding Common Pitfalls in Scientific Writing: This article highlights common mistakes in scientific writing and offers practical strategies to avoid them.
1. Ethical Considerations in Scientific Research and Publication: This article discusses the ethical principles that guide scientific research and publication practices.
1. Effective Strategies for Responding to Peer Review Comments: This article provides practical tips for effectively addressing reviewers' comments and improving your manuscript.
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acc submit your science: Cardiovascular Prevention and Rehabilitation Joep Perk, Peter Mathes, Helmut Gohlke, Irene Hellemans, Catherine Monpère, Hannah McGee, Philippe Sellier, Hugo Saner, 2007-09-18 In the network of cardiologists within the European Society of Cardiology Working Group on Cardiac Rehabilitation and Exercise Physiology there is a strong view that the time indeed is right to publish definitively on the methods involved in cardiovascular prevention and rehabilitation. We are facing a transition from conventional cardiac rehabilitation to a phase of combined preventive and rehabilitative efforts, as witnessed in the recent Joint Task Force Guidelines on Preventive Cardiology. For this revision of our clinical routines we lack a practical textbook, based upon the conditions and resources of European health care. This textbook is designed to fill that gap.

acc submit your science: Cardio-Obstetrics Afshan B. Hameed, Diana S. Wolfe, 2020-03-25 Cardiac disease is one of the leading causes of maternal morbidity and mortality. Catastrophic outcomes typically encountered are due to gaps in knowledge and communication between health care providers. There is a great need for a standardized approach for care of this very high-risk group of pregnant women. The book encompasses detailed obstetrics and cardiology perspectives that are crucial in the management of the commonly encountered cardiac conditions in pregnancy. This text aims to provide guidance to the whole team caring for a pregnant cardiac patient consisting of obstetricians, maternal-fetal medicine, hospitalists, cardiologists, obstetric anaesthesiologists, emergency physicians, primary care providers and nurses. Features: Cardio-Obstetric team organization Preconception counselling and family planning considerations Cardiovascular disease screening and risk stratification of a pregnant cardiac patient Management of a wide spectrum of cardiovascular diagnoses through use of checklists and algorithms in a simple format Essential key points for each cardiac diagnosis

acc submit your science: Medical Technology Assessment Directory Institute of Medicine, Council on Health Care Technology, 1988-02-01 For the first time, a single reference identifies medical technology assessment programs. A valuable guide to the field, this directory contains more than 60 profiles of programs that conduct and report on medical technology assessments. Each profile includes a listing of report citations for that program, and all the reports are indexed under major subject headings. Also included is a cross-listing of technology assessment report citations arranged by type of technology headings, brief descriptions of approximately 70 information sources of potential interest to technology assessors, and addresses and descriptions of 70 organizations with memberships, activities, publications, and other functions relevant to the medical technology assessment community.

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acc submit your science: Kenzo Takada Kazuko Masui, Chihiro Masui, 2019-02 * An exclusive look-book of hand-colored sketches and personal photographs from the archives of Japanese fashion designer Kenzo Takada* Includes hundreds of sketches and personal photographs which offer an insider's perspective on his career, creative process, and vision* Features a stunning cover design by

Kenzo In 1970, the young Japanese designer Kenzo Takada opened his first boutique, Jungle Jap, in Paris and revolutionized the fashion world. His colorful, ethnic, and nomadic- influenced collections, made with luxurious and vibrantly patterned textiles, tweaked the conventions of haute couture while maintaining the quality of traditional European clothing houses. He was influenced by Parisian fashion and Japanese kimonos, boldly mixing colors and prints, cuts and materials. His vibrant palette and pattern combinations were joyful and whimsical, and very different from the subtle tailoring of the traditional Paris couturier. In his inspired blend of the opulent and the exotic, he developed a signature style and found early success. With stunning photography, and over 300 sketches from Kenzo's private collection, this book traces more than forty years of his creative output. It includes photographs from his high-energy runway shows, in addition to personal photographs, and a behind-the-scene look at the creation of a spectacular wedding dress, opening a window on the creative process and capturing Kenzo's energy, vision, and presence. Superbly illustrated throughout with penciled and hand colored sketches, swatched drawings, and previously unpublished archival photographs, the authors explore Kenzo's career, tracing the evolution of his cult label in a look-book of visual exuberance.

acc submit your science: *Critical Care Nursing* Leanne Aitken, Andrea Marshall, Wendy Chaboyer, 2019-06-22 Endorsed by the Australian College of Critical Care Nurses (ACCCN) ACCCN is the peak professional organisation representing critical care nurses in Australia Written by leading critical care nursing clinicians, Leanne Aitken, Andrea Marshall and Wendy Chaboyer, the 4th edition of *Critical Care Nursing* continues to encourage and challenge critical care nurses and students to develop world-class practice and ensure the delivery of the highest quality care. The text addresses all aspects of critical care nursing and is divided into three sections: scope of practice, core components and specialty practice, providing the most recent research, data, procedures and guidelines from expert local and international critical care nursing academics and clinicians. Alongside its strong focus on critical care nursing practice within Australia and New Zealand, the 4th edition brings a stronger emphasis on international practice and expertise to ensure students and clinicians have access to the most contemporary practice insights from around the world. Increased emphasis on practice tips to help nurses care for patients within critical care Updated case studies, research vignettes and learning activities to support further learning Highlights the role of the critical care nurse within a multidisciplinary environment and how they work together Increased global considerations relevant to international context of critical care nursing alongside its key focus within the ANZ context Aligned to update NMBA RN Standards for Practice and NSQHS Standards

acc submit your science: *Pericardial Disease* J. Soler-Soler, G. Permanyer, J. Sagristà-Sauleda, 2012-12-06 In November 1986, I was invited to attend a symposium held in Barcelona on Diseases of the Pericardium. The course was directed by Dr. J. Soler-Soler, director of Cardiology at Hospital General Vall d'Hebron in Barcelona. During my brief but delightful visit to this institution, my appreciation of the depth and breadth of study into pericardial diseases, carried out by Dr. Soler and his group, grew into the conviction that these clinical investigators have accumulated a wealth of information concerning pericardial diseases, and that investigators and clinicians practicing in English speaking countries would greatly profit from ready access to the results of the clinical investigations into pericardial disease carried out in Barcelona. The proceedings of the Barcelona conference were published in a beautifully executed volume in the Spanish language edited by Dr. Soler and produced by Ediciones Doyma. Because I believe that this work should be brought to the attention of the English speaking scientific and clinical communities, I encouraged Dr. Soler to have the book translated into English. I knew that this task could be accomplished and that the book would be translated into good English without change of its content. My confidence was based upon a translation of my own book, *The Pericardium*, into Spanish undertaken by Dr. Permanyer, who is a contributor and co-editor of the present volume.

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US. This issue reviews the causes of arrhythmias and the promising new drugs and devices to treat arrhythmias.

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acc submit your science: The ESC Textbook of Intensive and Acute Cardiovascular Care Marco Tubaro, Pascal Vranckx, Susanna Price, Christiaan Vrints, Eric Bonnefoy, 2021-03-08 The ESC Textbook of Intensive and Acute Cardiovascular Care is the official textbook of the Acute Cardiovascular Care Association (ACVC) of the ESC. Cardiovascular diseases (CVDs) are a major cause of premature death worldwide and a cause of loss of disability-adjusted life years. For most types of CVD early diagnosis and intervention are independent drivers of patient outcome. Clinicians must be properly trained and centres appropriately equipped in order to deal with these critically ill cardiac patients. This new updated edition of the textbook continues to comprehensively approach all the different issues relating to intensive and acute cardiovascular care and addresses all those involved in intensive and acute cardiac care, not only cardiologists but also critical care specialists, emergency physicians and healthcare professionals. The chapters cover the various acute cardiovascular diseases that need high quality intensive treatment as well as organisational issues, cooperation among professionals, and interaction with other specialities in medicine. SECTION 1 focusses on the definition, structure, organisation and function of ICCU's, ethical issues and quality of care. SECTION 2 addresses the pre-hospital and immediate in-hospital (ED) emergency cardiac care. SECTIONS 3-5 discuss patient monitoring, diagnosis and specific procedures. Acute coronary syndromes (ACS), acute decompensated heart failure (ADHF), and serious arrhythmias form SECTIONS 6-8. The main other cardiovascular acute conditions are grouped in SECTION 9. Finally SECTION 10 is dedicated to the many concomitant acute non-cardiovascular conditions that contribute to the patients' case mix in ICCU. This edition includes new chapters such as low cardiac output states and cardiogenic shock, and pacemaker and ICDs: troubleshooting and chapters have been extensively revised. Purchasers of the print edition will also receive an access code to access the online version of the textbook which includes additional figures, tables, and videos to better to better illustrate diagnostic and therapeutic techniques and procedures in IACC. The third edition of the ESC Textbook of Intensive and Acute Cardiovascular Care will establish a common basis of knowledge and a uniform and improved quality of care across the field.

acc submit your science: OpenACC for Programmers Sunita Chandrasekaran, Guido Juckeland, 2017-09-11 The Complete Guide to OpenACC for Massively Parallel Programming Scientists and technical professionals can use OpenACC to leverage the immense power of modern GPUs without the complexity traditionally associated with programming them. OpenACCTM for Programmers is one of the first comprehensive and practical overviews of OpenACC for massively parallel programming. This book integrates contributions from 19 leading parallel-programming experts from academia, public research organizations, and industry. The authors and editors explain each key concept behind OpenACC, demonstrate how to use essential OpenACC development tools, and thoroughly explore each OpenACC feature set. Throughout, you'll find realistic examples, hands-on exercises, and case studies showcasing the efficient use of OpenACC language constructs. You'll discover how OpenACC's language constructs can be translated to maximize application performance, and how its standard interface can target multiple platforms via widely used

programming languages. Each chapter builds on what you've already learned, helping you build practical mastery one step at a time, whether you're a GPU programmer, scientist, engineer, or student. All example code and exercise solutions are available for download at GitHub. Discover how OpenACC makes scalable parallel programming easier and more practical Walk through the OpenACC spec and learn how OpenACC directive syntax is structured Get productive with OpenACC code editors, compilers, debuggers, and performance analysis tools Build your first real-world OpenACC programs Exploit loop-level parallelism in OpenACC, understand the levels of parallelism available, and maximize accuracy or performance Learn how OpenACC programs are compiled Master OpenACC programming best practices Overcome common performance, portability, and interoperability challenges Efficiently distribute tasks across multiple processors Register your product at informit.com/register for convenient access to downloads, updates, and/or corrections as they become available.

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acc submit your science: *Antique Glass* John Sandon, 2003 Glass is to be found everywhere, from delicate wineglasses to ornamental lamps that illuminate and decorate. This book is a valuable starting point for enthusiasts. It tells you where to hunt for bargains and how to add rarities to a growing collection.

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disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure. The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

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acc submit your science: *Diabetes and Hypertension* Samy I. McFarlane, George L. Bakris, 2012-10-19 Diabetes and hypertension have evolved as two of the modern day epidemics affecting millions of people around the world. These two common co-morbidities lead to substantial increase in cardiovascular disease, the major cause of morbidity and mortality of adults around the world. In *Diabetes and Hypertension: Evaluation and Management*, a panel of renowned experts address a range of critical topics -- from basic concepts in evaluation and management of diabetes and hypertension, such as dietary interventions, to evaluation and management of secondary hypertension in clinical practice. Other chapters focus on high cardiovascular risk populations such as those with coronary heart disease, chronic kidney disease and minority patients. In addition, evolving concepts and new developments in the field are presented in other chapters, such as prevention of type 2 diabetes and the epidemic of sleep apnea and its implication for diabetes and hypertension evaluation and management. An important title covering two of the most troubling disorders of our time, *Diabetes and Hypertension: Evaluation and Management* will provide the busy practitioner with cutting edge knowledge in the field as well as practical information that can translate into better care provided to the high-risk population of diabetics and hypertensive patients.

acc submit your science: *All about Poop* Kate Hayes, 2012-09 Have you ever wondered all about poop? Why our bodies make such stinky goop? And where does it go after we wipe when the poop is flushed into a pipe? So begins the adventure of an inquisitive little boy and his charming dog as they discover how poop is formed and where it ends up. With humorous rhymes, children learn about the digestive system, septic tanks, sewage plants, and even proper bathroom etiquette. At the end of the book there's a bonus Five Things to Remember About Poop page as well as an educational poop trivia. Written by award-winning mum blogger Kate Hayes, this book will delight children (and parents) with its funny, yet educational, take on poop.

acc submit your science: The Brain Anatomical Chart Anatomical Chart Company, Anatomical Chart Company Staff, 2000-01-28 The Brain chart is one of our most popular classic charts. This chart features clearly drawn and labeled illustrations of the brain. Includes: large illustration of the base of the brain - cranial nerves large illustration of base of the brain - vessels lateral view of the arteries of the brain sagittal section view of the arteries of the brain coronal section of the brain circulation of cerebrospinal fluid (CSF) - illustration with explanation somatotopic organization of the cerebrum lobes of the brain limbic system ventricles of the brain - lateral and axial views detail of the Circle of Willis detail of meninges of the brain Made in the USA. Available in the following versions : 20 x 26 heavy paper laminated with grommets at top corners ISBN 9781587791055 20 x 26 heavy paper ISBN 9781587791062

acc submit your science: *Children Who Remember Previous Lives* Ian Stevenson, M.D., 2016-05-20 The concept of reincarnation has been around for thousands of years, and is a part of many religions, including Hinduism, Buddhism, Jainism, and Sikhism. In addition to these religious beliefs, many people believe it offers an explanation for the mysteries of life. There are children that claim to remember previous lives as adults or even animals. These claimed memories might affect the development of the child and be incorporated into the child's personality. This book presents an in-depth look at Dr. Stevenson's forty years studying children who claim to remember previous lives.

It is an informative, professional read that dispels common misconceptions about reincarnation and offers an open-minded perspective. It provides an overview of the history of the belief in and evidence for reincarnation, with new material relating to birthmarks and birth defects, independent replication studies, and recent developments in genetic study. It also covers research on children, the methods used, the cases studied, and the analyses of the data. The idea of reincarnation is explored as an explanation for some unsolved problems in psychology and medicine. •

INTRODUCTION TO REINCARNATION--Provides an introduction to the study of reincarnation, including a discussion of the belief in reincarnation. • **VARIATIONS IN DIFFERENT**

CULTURES--Looks at how reincarnation is viewed in different cultures around the world and how it has changed over time. • **EXPLANATORY VALUE OF THE IDEA OF REINCARNATION**--The idea of

reincarnation has been around for thousands of years, and many people believe it offers an explanation for the mysteries of life. • **TYPES OF EVIDENCE FOR REINCARNATION**--There are

many types of evidence for reincarnation, including anecdotal evidence, case studies, and research studies. • **TYPICAL CASES OF CHILDREN**--Looks at typical cases of children who remember

previous lives, with a focus on their characteristics. • **METHODS OF RESEARCH**--Discusses the methods of research and the various ways in which previous-life memories can be investigated. •

ANALYSIS AND INTERPRETATION OF CASES--Analyzes a number of cases from the author's 40-year career.

acc submit your science: Acceptance and Commitment Coaching Jon Hill, Joe Oliver, 2018-12-17 Jon Hill and Joe Oliver introduce the Acceptance and Commitment Coaching (ACC) model with clarity and accessibility, defining it as an approach that incorporates mindfulness and acceptance, focusing on committed, values-based actions to help coachees make meaningful changes to their lives. Acceptance and Commitment Coaching: Distinctive Features explains the ACC model in such a way that the reader will be able to put it into practice immediately, as well as offering sufficient context to anchor the practical tools in a clear theoretical framework. Split into two parts, the book begins by emphasising ACC's relevance and its core philosophy before providing an overview of its key theoretical points and the research that supports it. The authors also explain the six key ACC processes: defusion, acceptance, contact with the present moment, self as context, values and committed action, and explain how to use them in practice. Hill and Oliver address essential topics, such as the critical work needed before and as you begin working with a coachee, how to use metaphor as an effective tool as a coach, and they finish by offering helpful tips on how to help coachees maintain their positive changes, how to make ACC accessible to all types of client, how to manage challenging coachees and how to work with both individuals and groups using ACC. Aimed specifically at coaches, the book offers context, examples, practicality and a unique combination of practical and theoretical points in a concise format. Acceptance and Commitment Coaching: Distinctive Features is essential reading for coaches, coaching psychologists and executive coaches in practice and in training. It would be of interest to academics and students of coaching psychology and coaching techniques, as well as Acceptance and Commitment Therapy (ACT) practitioners looking to move into coaching.

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acc submit your science: Pathophysiology of Heart Disease Leonard S. Lilly, 2020-05-26 Enthusiastically acclaimed by medical students and faculty worldwide, this text is specifically designed to prepare students for their first encounters with patients with cardiovascular disease. Thoroughly revised by internationally recognized Harvard Medical School faculty and a team of

select cardiology fellows and internal medicine residents, this seventh edition equips students with a clear, complete, and clinically relevant understanding of cardiovascular pathophysiology, setting a strong foundation for patient diagnosis and management.

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acc submit your science: Science Under Siege United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations, 2010

acc submit your science: Author and Journalist , 1957

acc submit your science: Guide for the Care and Use of Laboratory Animals National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Committee for the Update of the Guide for the Care and Use of Laboratory Animals, 2011-01-27 A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

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Involuntarily sucked into the forcefield of Cute, Amy Ireland and Maya B. Kronic decided to let go, give in, let the demon ride them, and make an accelerationism out of it—only to realize that Cute opens a microcosmic gate onto the transcendental process of acceleration itself. Joining the swarming e-girls, t-girls, NEETS, anons, and otaku who rescued accelerationism from the double pincers of media panic and academic buzzkill by introducing it to big eyes, fluffy ears, programming socks, and silly memes, they discover that the objects of cute culture are just spinoffs of an accelerative process booping us from the future, rendering us all submissive, breedable, helpless, and cute in our turn. Cute comes tomorrow, and only anastrophe can make sense of what it will have been doing to us. Evading all discipline, sliding across all possible surfaces, Cute Accelerationism embraces every detail of the symptomatology, aetiology, epidemiology, history, biology, etymology, topology, and even embryology of Cute, joyfully burrowing down into its natural, cultural, sensory, sexual, subjective, erotic, and semiotic dimensions in order to sound out the latent spaces of this Thing that has soft-soaped its way into human culture. Traversing tangents on natural and unnatural selection, runaway supernormalisation, the collective self-transformation of genderswarming cuties, the hyperstitional cultures of shojo and otaku, denpa and 2D love, and the cute subworlds of aegyo and meng, moé and flatmaxxing, catboys and dogon eggs, bobbles and gummies, vore machines and partial objects, BwOs and UwUs...glomping, snuggling, smooshing and squeeeeeing their way toward the event horizon of Cute, donning cat ears and popping bubbles as they go, in this untimely philosophical intensification of an omnipresent phenomenon, having surrendered to the squishiest demonic possession, like, ever, two bffs set out in search of the transcendental shape of cuteness only to realize that, even though it is all around us, we do not yet know what Cute can do. Seriously superficial and bafflingly coherent, half erudite philosophical treatise, half dariacore mashup, 100 percent cutagion, this compact lil' textual machine is a meltdown and a glow up, as well as a twizzled homage to Deleuze and Guattari's A Thousand Plateaus. Welcome to the kawaiiizome: nothing uncute makes it out of the near future, and the cute will very soon no longer be even remotely human.

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