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across radically different contexts Who determines what counts as impact and for what purposes How are results of educational research separated from its participants and processes In addition knowledge mobilization also invokes debates about the languages through which knowledge is constructed policy processes are enacted and research unfolds This volume is unique in bringing together these wide ranging issues of knowledge mobilization in education The volume editors critically analyse these complex issues and also describe various efforts of knowledge mobilization and their effects While the contributors themselves speak from diverse material occupational and theoretical locations Leading scholars in Canada the US the UK and Australia bring disciplinary perspectives from law digital media studies museum studies journalism and policy making as well as fields of education Some speak from Anglo Western perspectives but others such as Phan Le Ha Vietnamese Rui Yang Chinese and Dolores van der Wey Haida West Coast Salish First Nations speak from Asian Indigenous and diasporic locations

How to Write Better Medical Papers Michael Hanna, 2019-03-20 This book guides medical researchers through all stages of transforming their scientific data and ideas into a published paper Many researchers in medicine including the life sciences and health sciences struggle to get their research written and published Manuscripts are typically rejected and or sent back for revisions several times before ever being published One reason for this is that researchers have not received much instruction in the specific subjects and skills needed to write and publish scientific medical papers research methodology ethics statistics data visualization writing revising and the practicalities of publishing Instead of wasting the reader's time discussing trivialities of punctuation spelling etc this book tackles all the major scientific issues that routinely lead to manuscripts getting rejected from the journals The section Preparing covers the range of methodological ethical and practical aspects that researchers need to address before starting to write their paper The section Analyzing reviews commonplace problems in the statistical analysis and presentation and how to resolve those problems The section Drafting describes what to write in all the various parts of a paper the Introduction Methods Results Discussion Abstract etc The section Revising explains and illustrates how to improve the writing style of any manuscript The section Publishing discusses how to navigate the peer review process and all other practical aspects of the publishing phase This book draws on the author's decade of experience as an independent medical writer and research consultant but it is not written merely as the personal opinion of yet another expert The entire book is grounded in the existing scientific and scholarly literature with extensive references and a lengthy annotated bibliography so readers can quickly obtain more information on any aspect they want Thus this book provides a more evidence based scholarly account of how medical scientific papers should be written in order to improve medical communication and accelerate scientific progress After reading this entire book cover to cover medical researchers will know how to write better quality medical papers and they will be able to publish their work in better journals with less time and struggle This book is essential reading for anyone conducting research in clinical medicine life sciences or health sciences

Thinking about Science Ferric C. Fang, Arturo

Casadevall,2023-10-31 Thinking about Science Good Science Bad Science and How to Make It Better A riveting exploration of the world of science diving headfirst into its triumphs and tribulations Penned by seasoned microbiologists Ferric C Fang and Arturo Casadevall this book offers a comprehensive analysis of the scientific enterprise through various lenses including historical philosophical and personal From their unique vantage points as researchers clinicians and educators Fang and Casadevall dissect the intricate mechanisms of science shedding light on its strengths and weaknesses Through engaging historical anecdotes personal narratives and insightful academic studies they present a candid evaluation of science s performance including a thought provoking examination of its role during the COVID 19 pandemic A must read for anyone curious about the present predicaments and future potential of science Thinking about Science Good Science Bad Science and How to Make It Better is more than just a book it s a roadmap to understanding and improving the scientific endeavor for the benefit of society at large The authors have given us a thoughtful description of science and the joy of discovery an unflinching diagnosis of where improvements are needed and recommendations for remedies well worth considering Scientists science and society would benefit if this book were read by both future and established scientists as well as the administrators policymakers and regulators who are in a position to help us do better Michael Kalichman UC San Diego With a deep understanding of the profound impact of science on society the authors provide thought provoking perspectives on changes in the scientific enterprise that will support sustainable equitable practices and engender public trust An engaging read for everyone with an interest in science or science policy Stanley Maloy San Diego State University

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