

1. Record Nr.	UNINA9910793443903321
Titolo	The production of managerial knowledge and organizational theory : new approaches to writing, producing and consuming theory // edited by Tammar B. Zilber, John M. Amis, and Johanna Mair
Pubbl/distr/stampa	Bingley : , : Emerald Publishing Limited, , [2019] ©2019
ISBN	1-78769-183-7 1-78769-185-3
Descrizione fisica	1 online resource (296 pages)
Collana	Research in the sociology of organizations, , 0733-558X ; ; volume 59
Disciplina	338.70973
Soggetti	Management science Industrial organization Social Science - Sociology - General Organizational theory & behaviour
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Prelims -- Introduction Dismantling the master's house using the master's tools: on the sociology of organizational knowledge -- Chapter 1: The problem of de-contextualization in organization and management research -- Chapter 2: Pragmatism in organizations: ambivalence and limits -- Chapter 3: Reframing rigor as reasoning: challenging technocratic conceptions of rigor in management research -- Chapter 4: Knowledge production and consumption in the digital era: the emergence of altmetrics and open access publishing in management studies -- Chapter 5: Peer review and the production of scholarly knowledge: automated textual analysis of manuscripts revised for publication in Administrative Science Quarterly -- Chapter 6: The (re?)emergence of new ideas in the field of organizational studies -- Chapter 7: A discourse perspective on creating organizational knowledge: the case of strategizing -- Chapter 8: When fieldwork hurts: on the lived experience of conducting research in unsettling contexts -- Chapter 9: Visual artefacts as tools for analysis and theorizing -- Chapter 10: Presenting findings from qualitative research:

one size does not fit all! -- Chapter 11: For social reflexivity in organization and management theory -- Chapter 12: Through the looking glass': on phantasmal tales, distortions and reflexivity in organizational scholarship -- Chapter 13: When research and personal lifeworlds collide -- Index.

Sommario/riassunto

As organizational scholars, we are accustomed to using theoretical lenses to understand organizational practices and outcomes. That is, we conceptualize what people do, feel and think in their everyday organizational interactions through the use of theoretical language and models to uncover individual and/or social antecedents and outcomes. We tend to ignore, however, how our own day-to-day work as scholars - doing research - is subjected to the same pressures, affected by similar factors, and should be accounted for through similar modes of analyses. We treat our studies and theories as solid anchor points and as objective truths rather than as constructions embedded within individual, organizational, field and societal contexts. This volume is a must read for all researchers interested in understanding our own craft. Building on established traditions in the sociology of knowledge, we direct a reflective and critical gaze towards the structures, practices and meaning systems that ground and shape how we produce and consume managerial knowledge and organization theory. The volume includes both empirically-based papers and reflective essays that explore theoretical concepts and analytical reasoning to explain, critique and advance the ways in which we write about, produce, and consume theory.

2. Record Nr.	UNINA9910639877503321
Autore	Macheras P (Panos)
Titolo	Revising Oral Pharmacokinetics, Bioavailability and Bioequivalence Based on the Finite Absorption Time Concept / / by Panos Macheras, Athanasios A. Tsekouras
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-20025-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (137 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	615.7
Soggetti	Pharmaceutical chemistry Pharmacology Pharmacy Biomedical engineering Pharmaceutics Biomedical Engineering and Bioengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part I: Oral Pharmacokinetics -- Chapter 1. From Bateman (1908) To Dost (1953) -- Chapter 2. The Unphysical Hypothesis Of Infinite Absorption Time -- Chapter 3. The Finite Absorption Time (Fat) Concept -- Chapter 4. The Rise Of Physiologically Based Finite Time Pharmacokinetic (Pbftpk) Models -- Part II: Bioavailability-Bioequivalence -- Chapter 5. History Of The Bioavailability-Bioequivalence Concepts -- Chapter 6. Therapeutic Equivalence Based On Bioequivalence Studies -- Chapter 7. Bioavailability Under The Prism Of Finite Absorption Time -- Chapter 8. Bioequivalence Under The Prism Of Finite Absorption Time.
Sommario/riassunto	This book casts new light on the field of oral drug absorption. It outlines both the concept of the past and the novel concept of Finite Absorption Time (FAT). In addition, the authors explore the correlated need for re-definition of bioavailability, bioequivalence providing a plethora of experimental data. Accordingly, this book is intended for academics/students or scientists working in pharmaceutical industries,

regulatory agencies, and contract research organizations. It can be used for teaching purposes in under- and post-graduate courses dealing with biopharmaceutics, pharmacokinetics and biomedical engineering. This excellent text serves as a historical review of drug absorption kinetics and its application to bioavailability and bioequivalence. However, its main thrust is the application of the authors' innovative new approaches to modifying these processes utilizing concepts of finite absorption time (FAT) and physiologically based finite time pharmacokinetic (PBFTPk) models. The work described in detail is based on the innovative experimental studies, many in depth examples and simulations, and the authors' outstanding theoretical contributions to our understanding of drug gastrointestinal absorption, and drug pharmacokinetics. I found the book to be an enjoyable and enlightening read. Professor Leslie Benet, Department of Bioengineering & Therapeutic Sciences, Schools of Pharmacy & Medicine, University of California, San Francisco, USA.
