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Titolo	Medical Writing and Research Methodology for the Orthopaedic Surgeon // edited by Cyril Mauffrey, Marius M. Scarlat
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Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (X, 86 p. 7 illus., 6 illus. in color.)
Disciplina	617.47
Soggetti	Orthopedics Medical education Language and education Surgical Orthopedics Medical Education Language Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction on challenges and future perspectives of medical writing. - Fraud in Publishing -- The use of English and its editing.- Developing a sound research methodology -- What Editors and Reviewers look for: Tips for successfull research publication -- Medical Writing: Systematic reviews and Meta-analyses -- Epidemiological studies.- Common causes of rejection.- Tips and tricks for non-English writers.- Impact factor and altmetrics what is the future? -- Open access journals: The future of scientific publishing?
Sommario/riassunto	This unique guide is designed to facilitate the complex task of getting a paper published in an orthopaedics journal. The editors have enlisted expert orthopaedic surgeons from prestigious academic institutions, who share essential advice on how to set up and write on your research. The book addresses fraud issues, the correct use of English and editing, how to develop a sound research methodology, and editors' and reviewers' expectations, along with the main reasons for rejection. The future of the Impact Factor, altmetrics and Open Access journals are also discussed, and will be of

special interest to young faculty who are starting their research career. The chapters are structured in a reproducible and easy-to-follow format. In addition, the editors offer tips and tricks for non-native speakers writing in English. As such, the book provides an accessible and comprehensive resource for all those seeking guidance on how to publish their research work in the field of orthopaedics.
