

1. Record Nr.	UNISALENTO991001973619707536
Autore	Honigmann, Ernest
Titolo	Trois mémoires posthumes d'histoire et de géographie de l'Orient chrétien / Ernest Honigmann ; préparés pour l'impression par Paul Devos
Pubbl/distr/stampa	Bruxelles : Société des Bollandistes, 1961
Descrizione fisica	IX, 228 p. ; 25 cm.
Collana	Subsidia hagiographica ; 35
Altri autori (Persone)	Devos, Paul
Disciplina	281.5
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Memoires / Académie royale de Belgique. Classe des lettres, Collection in-80, 2. Serie, t. 54, fasc. 6, 1961

2. Record Nr.	UNINA9910678247103321
Autore	Bennett Matthew
Titolo	Applying Metascientific Principles to Autism Research / / by Matthew Bennett
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Palgrave Macmillan, , 2023
ISBN	9789811992407 9789811992391
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (159 pages)
Disciplina	617.51
Soggetti	Social medicine Research - Methodology Neuropsychology Health, Medicine and Society Research Skills
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter One – Introduction.-Chapter Two – Preventing the certification and proliferation of specious research -- Chapter Three – Addressing the reproducibility crisis -- Chapter Four – Evaluating and improving the peer review process -- Chapter Five – Reducing questionable research practices -- Chapter Six – Creating studies that are respectful of autistic participants. .
Sommario/riassunto	This book presents several metascientific strategies and explains how they can be used to improve research about the autism spectrum. It begins with an introduction to the field of metascience and the benefits that it brings to academic disciplines and society. It then outlines recommendations that researchers can adopt so that they do not incorporate specious autism research from predatory publishers into their research activities. An introduction to reproducibility and strategies that can improve the reproducibility of autism research are then outlined. This is followed by chapters about improving the peer review process and reducing the prospect of questionable research practices from occurring. This book concludes with a chapter about

strategies that researchers can use to improve the participation of autistics in research. Such knowledge will equip academics, regardless of their experience, with the skills and expertise they need to produce high-quality and inclusive research about the autism spectrum. Dr Matthew Bennett is an independent researcher who has spent more than ten years researching the autism spectrum. He has published six books about the autism spectrum. .
