

1.	Record Nr.	UNINA990002279770403321
	Titolo	Sur le role de l'acide ascorbique dans l'oxydation catalytique des aldéhydes. Paris,1951, p. 286-310
	Altri autori (Persone)	Polonovski, Michel
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910634083003321
	Autore	Khoza-Shangase Katijah
	Titolo	Preventive audiology : An African perspective / / Katijah Khoza-Shangase [and eight others]
	Pubbl/distr/stampa	[Place of publication not identified] : , : AOSIS, , 2022
	Descrizione fisica	1 online resource (372 pages)
	Disciplina	614.1
	Soggetti	Forensic audiology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This book is an original scholarly book that introduces the concept of preventive audiology, with a specific focus on the African context, which is in line with the South African re-engineered primary healthcare strategy as well as the World Health Organisation's approach. The book reflects on contextually relevant and responsive evidence-based perspectives, grounded in an African context on preventive audiology, in four major ear and hearing burdens of disease within the South African context: (1) early hearing detection and intervention, (2) middle ear pathologies, (3) ototoxicity, and (4) noise-induced hearing loss. The book represents innovative research, seen

from both a South African and global perspective. It offers new discourse and argues for a paradigm shift in how audiology is theorised and performed, particularly in low-and-middle-income country contexts. The goal of this book is to motivate a paradigm shift in how the ear and hearing care is approached within this low-and-middle-income country context while arguing for Afrocentric best practice evidence that leads to next practice.

3. Record Nr.	UNISALENTO991002233969707536
Autore	Sampson, George
Titolo	The concise Cambridge history of English literature / George Sampson
Pubbl/distr/stampa	London : Cambridge University press, 1959
Descrizione fisica	XIV, 1094 ; 20 cm.
Disciplina	820.9
Soggetti	Letteratura inglese - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia