

1. Record Nr.	UNISA996210240503316
Titolo	Curator : the museum journal
Pubbl/distr/stampa	[New York], : [American Museum of Natural History]
ISSN	2151-6952
Descrizione fisica	1 online resource
Disciplina	069.5
Soggetti	Natural history museums Natural history Museums Natural History Sciences naturelles - Musées Sciences naturelles Musées natural sciences museums (institutions) 037 Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Quarterly publication of the American Museum of Natural History. Imprint varies: Walnut Creek, CA : Altamira Press, <July 1999->

2. Record Nr.	UNINA9910347046903321
Autore	Zhang Yaokun
Titolo	Optical Coherence Tomography guided Laser-Cochleostomy
Pubbl/distr/stampa	KIT Scientific Publishing, 2014
ISBN	1000044633
Descrizione fisica	1 online resource (VII, 180 p. p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Despite the high precision of laser, it remains challenging to control the laser-bone ablation without injuring the underlying critical structures. Providing an axial resolution on micrometre scale, OCT is a promising candidate for imaging microstructures beneath the bone surface and monitoring the ablation process. In this work, a bridge connecting these two technologies is established. A closed-loop control of laser-bone ablation under the monitoring with OCT has been successfully realised.