

1. Record Nr.	UNINA9910460902803321
Autore	Probst Ernst
Titolo	Sabelzahnkatzen : von Machairodus bis zu Smilodon / / Ernst Probst
Pubbl/distr/stampa	Hamburg, Germany : , : Diplomica Verlag, , 2015 ©2015
ISBN	3-95850-476-0
Descrizione fisica	1 online resource (322 p.)
Collana	Reihe Urzeit ; ; Band 2
Disciplina	567.9
Soggetti	Dinosaurs - Extinction Saber-toothed tigers Smilodon Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Sabelzahnkatze und DolchzahnkatzeDer Leopard; Der Schnee-Leopard; Der Gepard; Der Puma; Der Autor; Literatur; Bildquellen; Fundstättenregister; Raubkatzenregister; Personenregister

2. Record Nr.	UNINA9910787085703321
Titolo	Communication and swallowing in Parkinson disease / / [edited by] Deborah Theodoros, Lorraine Ramig
Pubbl/distr/stampa	San Diego : , : Plural Publishing, , [2011] ©2011
ISBN	1-59756-703-5
Descrizione fisica	1 online resource (257 p.)
Disciplina	616.8/33
Soggetti	Parkinson's disease - Complications Communicative disorders - Treatment Deglutition disorders - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword; Contributors; 1. Parkinson Disease: Symptoms and Medical Management; 2. Neuropathologic Bases for Communication and Swallowing Disorders in Parkinson Disease; 3. Speech Disorder in Parkinson Disease; 4. Assessment and Treatment of the Speech Disorder in Parkinson Disease; 5. Cognitive-Linguistic Disorder in Parkinson Disease; 6. Assessment and Treatment of Cognitive-Linguistic Disorder in Parkinson Disease; 7. Swallowing Disorders in Parkinson Disease; Index
Sommario/riassunto	Compiles the extant literature on the debilitating speech, cognitive-linguistic, and swallowing disorders associated with Parkinson's disease into one comprehensive volume.