

1. Record Nr.	UNINA9910452244103321
Autore	Einspieler Christa
Titolo	Fetal behaviour [[electronic resource]] : a neurodevelopmental approach // Christa Einspieler, Daniela Prayer, Heinz Fr Prechtl
Pubbl/distr/stampa	London, : Mac Keith Press, 2012
ISBN	1-908316-49-7 1-907655-38-7
Descrizione fisica	1 online resource (251 p.)
Collana	Clinics in developmental medicine ; ; no. 189
Altri autori (Persone)	PrayerDaniela PrechtlHeinz F. R
Disciplina	612.647
Soggetti	Fetal behavior Fetus - Development Electronic books.
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	Title Page; Observation of fetal behaviour; Spontaneous motor behaviour; Prenatal laterality; Behavioural states; Fetal responsiveness; Fetal behaviour in twins; Determinants of fetal behaviour; Functional assessment of the fetal nervous system; Epilogue; List of Videos; Index
Sommario/riassunto	This book presents an account of our current understanding of fetal behaviour as obtained through the assessment of fetal movements and behavioural states. It describes the patterns of fetal movements and their underlying mechanisms, as well as the determinants of fetal behaviour.

2. Record Nr.	UNISA996336342303316
Titolo	Clinical medicine insights Geriatrics
Pubbl/distr/stampa	[Auckland, N.Z.], : Libertas Academica, [2011]- Thousand Oaks, CA : , : SAGE Publications
ISSN	1179-5530
Disciplina	618.97005
Soggetti	Geriatrics Geriatric Medicine Fulltext Internet Resources. Periodicals. Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA990008927310403321
Titolo	Brittonia : a series of botanical papers
Pubbl/distr/stampa	New York, : New York Botanical Garden
ISSN	0007-196X
Disciplina	580.5
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico