

1. Record Nr.	UNINA9910791969403321
Autore	Romer T (Thomas)
Titolo	Operative hysteroscopy [[electronic resource]] : a practical guide // Thomas Romer
Pubbl/distr/stampa	Berlin, : De Gruyter, c2012
ISBN	3-11-022500-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (144 p.)
Collana	Pocket guides for gynaecologists
Disciplina	618.1/407545
Soggetti	Hysteroscopy
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	Indications for operative hysteroscopy -- Instrumentation and technical equipment -- Positioning, preparation of surgery, and ergonomics -- Technique and procedure of operative hysteroscopy -- Staff requirements -- Surgical interventions -- General complications of operative hysteroscopy : management and prevention -- Special clinical cases.
Sommario/riassunto	Operative hysteroscopy represents an important extension of operative gynaecology. The benefits of this endoscopic technique, however, are balanced by its high demands on the operator. It requires excellent knowledge of safety issues and possible complications. This book acts as guide and resource for the practical acquisition of this technique. This new edition is distinguished by the large number of improved color illustrations and incorporation of the newest scientific findings.

2. Record Nr.	UNINA9910557467903321
Autore	Tringali Corrado
Titolo	From Natural Polyphenols to Synthetic Bioactive Analogues
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (98 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue is focused on natural polyphenols and their synthetic bioactive analogues. It is composed of one review on aza- and azo-stilbenes as bioisosteric analogs of the stilbenoid resveratrol and four original articles, including studies on synthetic (bisphenol neolignans inspired by honokiol, multicomponent synthesis of polyphenols), and natural polyphenols (polyphenols from <i>Tamarix ramosissima</i> and <i>Melanoleuca styphelioides</i>) as antiproliferative, anti-Alzheimer's, antioxidant, antimicrobial, or anti-inflammatory agents.