

1. Record Nr.	UNISA996390603203316
Autore	Burne Nicol
Titolo	The disputation concerning the controuersit headdis of religion [[electronic resource]] : haldin in the realme of Scotland, the zeir of God ane thousand, fyue hundreth fourscoir zeiris. Betwuix. the prætendit ministeris of the deformed Kirk in Scotland. and, Nicol Burne professor of philosophie in S. Leonardis college, in the citie of Sanctandrois, brocht vp from his tender eage in the peruersit sect of the Caluinistis, and nou be ane special grace of God, ane membre of the halie and Catholik kirk. Dedicat to his souerane the kingis M. of Scotland, King Iames the Saxt
Pubbl/distr/stampa	Imprinted at Parise, : [By T. Brumen?], the first day of October. 1581
Descrizione fisica	[8], 66, 77-190, [4] leaves : ill
Lingua di pubblicazione	Scots
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In Scots dialect. Printer's name conjectured by STC. The last leaf contains a woodcut ornament. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910967682703321
Titolo	Intraocular pressure : reports and consensus statements of the 4th Global AIGS Consensus Meeting on intraocular pressure / / edited by Robert N. Weinreb [et al.]
Pubbl/distr/stampa	Amsterdam, : Kugler Publications, 2007
ISBN	9789062998425 9062998429
Edizione	[1st ed.]
Descrizione fisica	1 online resource (148 pages)
Collana	Consensus series (Association of International Glaucoma Societies) ; ; 4
Altri autori (Persone)	WeinrebRobert N. <1949->
Disciplina	617.7 617.741061
Soggetti	Intraocular pressure Glaucoma
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; FOREWORD; PREFACE; BASIC SCIENCE OF INTRAOCULAR PRESSURE; MEASUREMENT OFINTRAOCULAR PRESSURE; IOP AS A RISK FACTOR FORGLAUCOMA DEVELOPMENT ANDPROGRESSION; EPIDEMIOLOGY OF INTRAOCULARPRESSURE; CLINICAL TRIALS ANDINTRAOCULAR PRESSURE; TARGET IOP IN CLINICALPRACTICE; DISCLOSURES; INDEX OF AUTHORS
Sommario/riassunto	Preface This is the fourth glaucoma consensus held under the auspices of the AIGS, now renamed as the World Glaucoma Association (WGA). We anticipate that the discussion and conclusions from this consensus will have broad impact, as the relationship between IOP and the disease is fundamental to the care of glaucoma patients worldwide. As with the previous consensus meetings on Glaucoma Diagnosis, Open-Angle Glaucoma Surgery and Angle-Closure Glaucoma, this consensus report was developed over several months in an interactive internet system.