

1. Record Nr.	UNISA996386780103316
Autore	Rainolds John <1549-1607.>
Titolo	Th'overthrow of stage-playes, by the way of controversie betwixt D. Gager and D. Rainoldes [[electronic resource] ] : wherein all the reasons that can be made for them are notably refuted; th'objections aunswered, and the case so cleared and resolved, as that the iudgement of any man, that is not froward and perverse, may easelie be satisfied. Wherein is manifestly proved, that it is not onely vnlawfull to bee an actor, but a beholder of those vanities. Wherevnto are added also and annexed in th'end certeine latine letters betwixt the sayed Maister Rainoldes, and D. Gentiles, reader of the civill law in Oxford, concerning the same matter
Pubbl/distr/stampa	[Middelburg, : Printed by Richard Schilders], 1599
Descrizione fisica	[8], 163, [1], 164-190, [1] p
Altri autori (Persone)	GentiliAlberico <1552-1608.>
Soggetti	Theater - England - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A reissue of the 1599 edition, with quires A-E reset. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910699231603321
Titolo	Overcoming technical barriers to the sustainable development of competitive marine aquaculture in the United States [[electronic resource] /] / sponsored by National Institute of Standards and Technology, National Oceanic and Atmospheric Administration
Pubbl/distr/stampa	Silver Spring, MD : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Institute of Standards and Technology, , 2009
Descrizione fisica	1 online resource (120 pages) : color illustrations
Collana	NOAA technical memorandum NMFS-F/SPO ; ; 100
Altri autori (Persone)	BrowdyCraig L HargreavesJohn A
Soggetti	Aquaculture - Environmental aspects - United States Mariculture - Environmental aspects - United States Fishery law and legislation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Mar. 1, 2010). "Summary of a workshop on Enhancing Competitiveness of Sustainable Marine Aquaculture in the United States : Addressing Measurement Barriers to Technological Innovation, Orlando, Florida, 13-14 February 2008." "Edited by: Craig L. Browdy and John A. Hargreaves"--P. 4.

3. Record Nr.	UNINA9910136797903321
Autore	Geraldo Aleixo Passos
Titolo	The Role of Aire, microRNAs and Cell-Cell Interactions on Thymic Architecture and Induction of Tolerance
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (107 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The focus of this eBook is to bring new insights into central immune tolerance. To fulfill that, much has been discussed about the master in the regulation of tolerance, the autoimmune regulator (Aire) gene the main thymus cell type that expresses this gene, the medullary thymic epithelial cells (mTECs). It includes one Editorial and 12 other excellent contributions in the format of mini reviews or original research papers covering one or more of these aspects: promiscuous gene expression (PGE), epigenetics, miRNAs, association of the Aire gene and miRNAs, thymocyte-TEC interaction, coxsackievirus and type 1 diabetes, exosomes in the thymus, thymic crosstalk, thymic B cells, T cell development, chemokines and migration of T cells, miRNAs and the thymic atrophy, cell-cell interactions, and thymus ontogeny. Authors raised hypothesis, discuss concepts, and show open questions. The remaining important issues to resolve questions within the central tolerance research are briefly discussed below.</p>