1. Record Nr. UNISA996383914403316

Autore	Fowler Edward <1632-1714.>
Titolo	The design of Christianity, or, A plain demonstration and improvement of this proposition [[electronic resource]] : viz. that the enduing men with inward real righteousness or true holiness, was the ultimate end of Our Saviour's coming into the world, and is the great intendment of His blessed Gospel / / by Edward Fowler .
Pubbl/distr/stampa	London, : Printed for J.H. for Luke Meredith ..., 1699
Edizione	[The third edition revised and corrected /]
Descrizione fisica	[25], 216 p
Soggetti	Salvation Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Cambridge University Library. Table of contents: p. [14]-[19] Errata: p. [24]
Sommario/riassunto	eebo-0021

2. Record Nr. UNINA9910346747303321

Autore	Pasquale Pagliaro
Titolo	Redox and Nitrosative Signaling in Cardiovascular System: From Physiological Response to Disease
Pubbl/distr/stampa	Frontiers Media SA, 2019
Descrizione fisica	1 online resource (258 p.)
Collana	Frontiers Research Topics
Soggetti	Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The role of ROS/RNS signaling in cardiovascular functions and diseases is increasingly emerging in the last decades. The involvement of ROS/RNS in the control of a large number of cardiovascular functions like the regulation of the vascular tone, the control of blood pressure or myocyte excitation-contraction coupling and force development has been broadly investigated and in part clarified. On the other hand, many efforts have been focused in clarifying the redox mechanisms involved in cardiovascular diseases like ischemia/reperfusion injury, diabetes-associated cardiovascular dysfunctions, atherosclerosis or hypertension, just to mention the major ones. However, in most cases the two levels of investigation remain separate and not interlaced, failing in the attempt to provide a unified vision of the pathophysiologic mechanisms of cardiovascular diseases. The major aim of the Research Topic has been to collect original papers and review articles dealing with the issue from basic to translation research point of views. The topic includes contributions that highlight different interesting aspects of cardiovascular biology with an integrated approach useful for the development of new ideas and advancements in the field of redox signaling in the control of normal cardiovascular functions and their disruption in diseases.