

1. Record Nr.	UNISA996390822203316
Titolo	For the King and both Houses of Parliament [[electronic resource]] : being a brief, plain, and true relation of some of the late sad sufferings of the people of God called Quakers for worshipping God and exercising a good conscience towards God and man : by reason whereof 89 have suffered till death, 32 of which dyed before the King came into England and 57 since of which 57, by hard imprisonment and cruel usage, 43 have dyed in this city of London and Southwark since the Act made against meetings // from the people of God called Quakers
Pubbl/distr/stampa	[London?, : s.n., 1663]
Descrizione fisica	1 broadside
Soggetti	Society of Friends Society of Friends - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910737299003321
Titolo	Cytochrome P450 2E1 : its role in disease and drug metabolism // Aparajita Dey, editor
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-299-40812-5 94-007-5881-2
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (267 p.)
Collana	Sub-cellular biochemistry, , 0306-0225 ; ; v. 67
Altri autori (Persone)	DeyAparajita
Disciplina	572.791
Soggetti	Cytochrome P-450
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	Cytochrome P450 2E1 and its clinical aspects -- Nrf2 and antioxidant defense against CYP2E1 toxicity -- The role of Cytochrome P-4502E1 in ethanol-mediated carcinogenesis -- The Importance of CYP2E1 in the pathogenesis of alcoholic liver disease and drug toxicity and the role of the proteasome -- Relevance of CYP2E1 to non-alcoholic fatty liver disease -- CYP2E1-catalyzed alcohol metabolism -- CYP2E1, oxidative stress, post-translational modifications and lipid metabolism -- The role of CYP2E1 in alcohol metabolism and sensitivity in the central nervous system.
Sommario/riassunto	The book deals with various clinical aspects of cytochrome P450 2E1 (CYP2E1), which is a potent source for oxidative stress. Oxidative stress is critical for pathogenesis of diseases and CYP2E1 is a major contributor for oxidative stress. Several clinical disorders are associated with changes in regulation of CYP2E1 and the consequent abnormalities, which include alcoholic liver disease, alcoholic pancreatitis, carcinogenesis, non-alcoholic fatty liver disease, non-alcoholic steatohepatitis, obesity, hepatitis C virus infection, reproductive organ toxicity, hepatocellular and cholestatic liver cirrhosis, inhibition of bone repair, cross-tolerance in smokers and people treated with nicotine, disorders of the central nervous system, changes in metabolism of prototoxicants in the circulatory system and susceptibility to human papillomavirus infection. Hence, CYP2E1 emerges as a new and potent player in aggravating injury and

furthering disease complications.
