

1. Record Nr.	UNINA9910131306903321
Autore	Edward MacRae
Titolo	Toxicomanias : incidencias clinicas e socioantropologicas / / Antonio Nery Filho, Edward MacRae, Luiz Alberto Tavares, Marlize Rego, organizadores
Pubbl/distr/stampa	SciELO Books - EDUFBA, 2009 Salvador, Brazil : , : EDUFBA, , 2009
ISBN	9788523208820 9788523205669
Descrizione fisica	1 online resource (308 pages) : digital, PDF file(s)
Soggetti	Drug addiction - Brazil Drug abuse - Brazil - Prevention
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The reflections and debates around the use and abuse of drugs reflect the different ways that humans use to deal with the pain of their own existence. Readers from different fields of knowledge, as well as people interested in the topic, will have the possibility to go through texts that point out issues, bringing up impasses and perspectives for the construction of multiple work possibilities.

2. Record Nr.	UNINA9910139608403321
Titolo	From DNA to social cognition // edited by Richard Ebstein, Simone Shamay-Tsoory, Soo Hong Chew
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Blackwell, c2011
ISBN	9786613239983 9781283239981 1283239981 9781118101797 1118101790 9781118101803 1118101804 9781118101780 1118101782
Edizione	[1st ed.]
Descrizione fisica	1 online resource (278 p.)
Altri autori (Persone)	EbsteinRichard P. <1943-> Shamay-TsoorySimone ChewSoo Hong <1954->
Disciplina	612.8/233
Soggetti	Cognitive neuroscience Affective neuroscience Social perception Decision making Genetic psychology
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	pt. 1. Empathy : neural bases and genetic correlates -- pt. 2. Moral neuroscience and emotion -- pt. 3. Genes and decision making.
Sommario/riassunto	Decision-making is an integral part of our daily lives. Researchers seek a complete understanding of the decision-making process, including the biological and social basis and the impact of our decisions. From DNA to Social Cognition fills a gap in the literature that brings together the methods, perspectives, and knowledge of the geneticists,

neuroscientists, economists, and psychologists that are integral to this field of research. The editors' unique expertise ensures an integrated and complete compilation of materials that will prove useful to researchers and scientists interested i
