1. Record Nr. UNINA990009852940403321

Autore	Turoma, Sanna
Titolo	Brodsky abroad [Risorsa elettronica] : empire, tourism, nostalgia / Sanna Turoma
Pubbl/distr/stampa	Madison, Wis. : University of Wisconsin Press : Ebrary [distributor], 2010
ISBN	9780299236335
Disciplina	811.54
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2. Record Nr. UNINA9910161650503321

Autore	Dave J. Hayes
Titolo	Reward- and aversion-related processing in the brain: translational evidence for separate and shared circuits
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (181 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Affective brain circuits underpin our moods and emotions. Appetitive and aversive stimuli from our exteroceptive and interoceptive worlds play a key role in the activity of these circuits, but we still do not know precisely how to characterize these so-called reward-related and aversion-related systems. Moreover, we do we yet understand how they interact anatomically or functionally. The aim of the current project was to gather some translational evidence to help clarify the role of such

	circuits. A multi-dimensional problem in its own right, the book contains 14 works from authors exploring these questions at many levels, from the cellular to the cognitive-behavioral, and from both experimental and conceptual viewpoints. The editorial which introduces the book provides brief summaries of each perspective (Hayes, Northoff, Greenshaw, 2015). While questions of how to accurately define affect- and emotion-related concepts at the psychological level are far from answered, here we have attempted to provide some insight into the brain-based underpinnings of such processes. The near future will undoubtedly involve making new inroads and will require the joint efforts of behavioral, brain-based, and philosophical perspectives to do so.

3.

Record Nr.	UNINA9910219977203321
Autore	Broyles James R
Titolo	Cataract blindness and simulation-based training for cataract surgeons : an assessment of the HelpMeSee approach ; technical report / / James R. Broyles ... [et al.]
Pubbl/distr/stampa	Santa Monica, CA, : RAND, 2012
ISBN	0-8330-7727-9
Descrizione fisica	xxiii, 111 p. : ill
Soggetti	Cataract Cataract - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Cataracts cause about half of all cases of blindness worldwide, largely in developing countries. HelpMeSee Inc. is developing a simulator-based method for rapid cataract surgical training that RAND researchers determined could significantly help to close the backlog of cataract cases, expected to be 32 million globally by 2020. For this to occur, challenges in the areas of outreach, quality monitoring, and public acceptance must be met.