

1. Record Nr.	UNINA9910137538503321
Autore	Steve W. C. Chang
Titolo	Neural basis of social learning, social deciding, and other-regarding preferences // topic editors: Steve W. C. Chang and Masaki Isoda
Pubbl/distr/stampa	Frontiers Media SA, 2015 France : , : Frontiers Media SA, , 2015
ISBN	9782889194292
Descrizione fisica	1 online resource (199 pages) : digital file(s)
Collana	Frontiers Research Topics
Disciplina	303.3/2
Soggetti	Social Change Sociology & Social History Social Sciences
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	Humans and many other social animals decide, or learn when necessary, what to do in a given social situation by assessing a range of variables related to social states (e.g., competitive or cooperative), others' overt behavior (e.g., response choices and outcomes), others' covert mental states (e.g., beliefs, intentions and desires), and one's own interpersonal inclination (e.g. other-regarding preferences and generosity). Recent studies in social neuroscience have begun to uncover how such social decision variables are processed, encoded, and integrated in the brain. The goal of the current Research Topic is to promote a better understanding of neural basis of social learning, social decision-making, and other-regarding preferences. This Research Topic welcomes original research articles, reviews, perspectives/opinions, as well as methods on this topic. We hope to represent recent research advances from neuroimaging, neurophysiological, neuropsychological, behavioural, as well as computational studies. The contributed papers will be accepted until the full article submission deadline on a rolling basis.