

1. Record Nr.	UNINA9910482917503321
Titolo	Aging brain
Pubbl/distr/stampa	[Amsterdam] : , : Elsevier, , [2021]-
ISSN	2589-9589
Descrizione fisica	1 online resource
Soggetti	Brain - Diseases - Age factors Central nervous system - Aging Neurobiology Aging Neurophysiology Older people Cerveau - Maladies - Facteurs liés à l'âge Système nerveux central - Vieillesse Neurobiologie Vieillesse Personnes âgées Neurophysiologie elderly Brain - physiology Fulltext Internet Resources. Periodicals. Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Sommario/riassunto	"Aging Brain is an Open Access journal that complements Neurobiology of Aging which, in its 40th anniversary in 2020, is the premier journal in the field of aging neuroscience. Aging Brain will publish papers that

contribute to knowledge of the mechanisms underlying healthy (or adaptive) and pathological aging of the brain, as well as the iterative communication of signals between the brain, other organs and the external environment that promote or disrupt the mental health span. Papers that employ multiple levels of analysis, that integrate knowledge from established and emerging disciplines and technological developments, and which demonstrate translation into improved medical approaches, are particularly welcome."--Publisher.
