1. Record Nr. UNISA996395352003316

Autore	Gouge Thomas <1605-1681.>
Titolo	[Traethawd byrr yn erbyn meddwdod, aflendid, ofer-dyngu, a chelwydd] [[electronic resource]]
Pubbl/distr/stampa	[Llundain, : A. Maxwell, 1675]
Descrizione fisica	1-16 p
Altri autori (Persone)	JonesWilliam <d. 1679.>
Soggetti	Christian life - England Conduct of life - England Welsh language
Lingua di pubblicazione	Welsh
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title and imprint of publication suggested by Wing (2nd ed.). Translated by William Jones. Cf. Newberry Library. Imperfect: lacks t.p.; page 14 has faded print with some loss of text. Reproduction of original in: Newberry Library.
Sommario/riassunto	eebo-0101

2. Record Nr. UNINA9910557373403321

Autore	Sawada Kazuhiko
Titolo	Brain Asymmetry in Evolution
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (70 p.)
Soggetti	Medicine and Nursing Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In higher mammals, including primates and carnivores, the asymmetrical aspects of brain morphology and function have been shown to be species-related, sex-related, and subject to individual diversity, and are associated with cognition, emotion, language, preference of hand/paw use, and numerous other aspects. Disturbance of the brain lateralization is involved in human neurodevelopmental disorders with cognitive impairments, social deficits, and/or specific language impairments. Asymmetric development may be essential to the evolution of the brain in acquiring higher and/or more diverse functions. The purpose of this Special Issue on "Brain Asymmetry in Evolution" is to highlight morphological and functional lateralization of the brain in various species of mammals toward understanding the evolution of the brain.