

1. Record Nr.	UNINA9910453110703321
Autore	Rogers Lesley J.
Titolo	Divided brains : the biology and behaviour of brain asymmetries // Lesley J. Rogers, Giorgio Vallortigara, Richard J. Andrew [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-107-23422-0 1-139-61003-1 1-107-25419-1 0-511-79389-8 1-139-62491-1 1-139-61561-0 1-139-61189-5 1-139-62119-X 1-283-94367-0
Descrizione fisica	1 online resource (ix, 229 pages) : digital, PDF file(s)
Disciplina	612.8/2
Soggetti	Cerebral dominance Brain - Duality Brain - Anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: List of illustrations; Preface; 1. Introduction; 2. Function; 3. Evolution; 4. Development; 5. Causation; 6. Applications and future directions; References; Index.
Sommario/riassunto	Asymmetry of the brain and behaviour (lateralization) has traditionally been considered unique to humans. However, research has shown that this phenomenon is widespread throughout the vertebrate kingdom and found even in some invertebrate species. A similar basic plan of organisation exists across vertebrates. Summarising the evidence and highlighting research from the last twenty years, the authors discuss lateralization from four perspectives - function, evolution, development and causation - covering a wide range of animals, including humans.

The evolution of lateralization is traced from our earliest ancestors, through fish and reptiles to birds and mammals. The benefits of having a divided brain are discussed, as well as the influence of experience on its development. A final chapter discusses outstanding problems and areas for further investigation. Experts in this field, the authors present the latest scientific knowledge clearly and engagingly, making this a valuable tool for anyone interested in the biology and behaviour of brain asymmetries.

2. Record Nr.	UNINA9910713587303321
Titolo	Altitude and configuration of the water table in the High Plains regional aquifer system of Kansas, 1975 // by L.E. Stullken and M.E. Pabst
Pubbl/distr/stampa	[Reston, Va.] : , : Department of the Interior, United States Geological Survey, , 1981
Descrizione fisica	1 online resource (1 map)
Collana	Open-file report ; ; 81-144
Soggetti	Aquifers - Kansas Groundwater - High Plains Aquifer Groundwater - Kansas Aquifers Groundwater Maps. Kansas
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by contours and spot heights.
Nota di bibliografia	Includes text and bibliographical references.

3. Record Nr.	UNINA9910821926603321
Autore	Frame Paul
Titolo	Liberty's apostle : Richard Price, his life and times // Paul Frame
Pubbl/distr/stampa	Cardiff, [Wales] : , : University of Wales Press, , 2015 ©2015
ISBN	1-78316-218-X
Descrizione fisica	1 online resource (339 p.)
Collana	Wales and the French Revolution
Disciplina	900
Soggetti	Unitarians
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	Cover; List of Figures and Plates; Preface; Acknowledgements; List of Abbreviations; Introduction: Rediscovering Richard Price; 1. A Background of Dissent; 2. A London Life; 3. The Virtues of Virtue; 4. The Equitable Life; 5. Science and Society; 6. Freedoms Denied; 7. Price, Franklin and the Club of Honest Whigs; 8. On a Perilous Edge; 9. Revolution in America; 10. Reaction at Home and Abroad; 11. Reform and Contribution at Home; 12. Peace with America; 13. Advising Ireland, Scotland and America; 14. Pitt and the Sinking Fund; 15. The Watershed Years (1786-8); 16. Revolution in France 17. On the Love of our Country 18. Burke and his Reflections; 19. The Close; Notes; Select Bibliography; Index; Back Cover