

Monographs in
Neuroscience
Volume 4

The Mechanisms of Brain Lateralization

V. L. Bianki

Gordon and Breach

The Mechanisms Of Brain Lateralization Monographs In Neuroscience Vol 4

V L Bianki



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Plasticity in the Nervous System Boris I. Kotliar, John K. Young, 1992-07-08 Reviews aspects of nervous plasticity emphasizing how the higher nervous activity of humans and animals are an expression of plastic properties of the brain Covers the plasticity of nerve cells and its mechanisms plasticity of the brain as the basis of individual forms of adaptive behavior and its role in disturbances of brain function Updated and translated from the award winning 1986 edition which is now a standard text in many neuroscience departments Annotation copyrighted by Book News Inc Portland OR Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1982 Subject Guide to Books in Print , 1997 Medical and Health Care Books and Serials in Print , 1997 **The Psychobiology of Affective Development (PLE: Emotion)**

Nathan A. Fox, Richard J. Davidson, 2014-11-20 Originally published in 1984 this was the first volume on this topic to appear in an emerging area of study at the time The editors were selective in choosing their contributions to the volume to ensure that both the developmental and neuropsychological domains were well represented One of the major goals was to foster greater contact and cross fertilization between subdisciplines that they firmly believed should be more intimately connected The result is this title which can now be enjoyed in its historical context **Sex Differences in Lateralization in the Animal Brain** V L Bianki, 2014-04-21 Until recently little account has been taken of sex differences in many research studies in psychiatry medicine and physiology Subjects of these research studies were mainly men with most researchers using twice as many males as females in their studies The need to take a sexually differentiated approach has led to the work described in this book concerning detailed investigations into the correlations between functional asymmetry of the brain and sex Sex Differences in Lateralization in the Animal Brain is the first monograph summarizing the sexual specificity of functional lateralization of the brain in animals and humans It is based on original experimental data from animals and will be of interest to biologists psychologists and neurobiologists **Discoveries in the Human Brain** Louise H. Marshall, Horace W.

Magoun, 2013-03-09 170u can climb back up a stream of radiance to the sky and back through history up the stream of time 1 Robert Frost topics that he judged to be important in brain his From the last years of the second millennium tory leading into the end of the century and was we can look back on antecedent events in neuro undertaken in response to the enthusiasm gener science with amazement that so much of modern ated by exhibition at several national and interna biomedical science was anticipated or even said or done in an earlier time That surprise can be tional meetings of a series of large posters for which matched by appreciation for what the pioneer Magoun wrote a 27 page brochure The posters investigators with no inkling that they were creat were viewed by a multitude of young neuroscien ing a discipline contributed to its emergence as a tists who wanted more as well as by mature inves productive force in human progress In today s tigators who were warmly pleased to see familiar names and faces from the past The acclaim was reductionist atmosphere in which research at the

molecular level is producing breathtaking new accompanied by a veritable deluge of requests for knowledge throughout biology the student may an illustrated expanded publication **The Cognitive Neuroscience of Music** Isabelle Peretz,Robert J. Zatorre,2003-07-10 In recent years the discipline of music psychology has grown dramatically In this volume the two leaders in this field Isabelle Peretz and Robert Zatorre have brought together an impressive list of contributors to present this study of the neural correlates of music *Subject Guide to Children's Books in Print 1997* Bowker Editorial Staff,R R Bowker Publishing,1996-09

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