

The Parahippocampal Region: Organization And Role In Cognitive Function

Menno P Witter Floris G Wouterlood

The parahippocampal region: organization and role in cognitive. The parahippocampal region: organization and role in cognitive function. By M Witter and F Wouterlood Pp 366, 69.50. Published by Oxford University Press, THE PARAHIPPOCAMPAL REGION: ORGANIZATION AND ROLE. Neuroscience of Rule-Guided Behavior - Google Books Result Curriculum Vitae - Researchers @ Brown - Brown University The Parahippocampal Region: Organization and Role in Cognitive Function by Menno P. Witter, Floris Wouterlood, 9780198509172, available at Book The Parahippocampal Region: Organization and Role in Cognitive. Cellular networks underlying human spatial navigation: Article. The parahippocampal region: organization and role in cognitive. NSF Award IOS 1146334 Cognitive Functions of the Postrhinal Cortex,. Eds., The Parahippocampal Region, Organization and Role in Cognitive. Functions The Parahippocampal Region: Organization and Role in Cognitive Function. K. A. Jellinger. Article first published online: 14 JAN 2003. The Parahippocampal Region: Organization and. - Book Depository The rhinal cortices: a wall of inhibition between the neocortex and. The Parahippocampal Region: Organization and Role in Cognitive Functions Medicine: 9780198509172: Medicine & Health Science Books @ Amazon.com. in The Parahippocampal Region - Search Results - University Press. The Parahippocampal Region: Organization And Role In Cognitive. The Cognitive Neuroscience of Memory: Encoding and Retrieval - Google Books Result The parahippocampal region: organization and role in cognitive function. Reviewed by M Husain. Copyright and License information ?. Copyright notice Parahippocampal Region - Oxford Scholarship The Parahippocampal Region: Organization and Role in Cognitive Functions Medi. in Books, Textbooks, Education eBay. Concise Learning and Memory: The Editor's Selection - Google Books Result In this model, the parahippocampal region extracts allocentric spatial. M. in The Parahippocampal Region: Organization and Role in Cognitive Functions eds ?Perirhinal cortex - Wikipedia, the free encyclopedia The Perirhinal cortex is a cortical region in the medial temporal lobe that is made up. The parahippocampal region: organization and role in cognitive function. The parahippocampal region: organization and role in cognitive. Apr 26, 2004. THE PARAHIPPOCAMPAL REGION: ORGANIZATION AND ROLE IN COGNITIVE FUNCTION By Menno Witter and Floris Wouterlood 2002. The Rat Nervous System - Google Books Result Noté 0.0/5. Retrouvez The Parahippocampal Region: Organization and Role in Cognitive Functions et des millions de livres en stock sur Amazon.fr. Achetez the parahippocampal region: organization and role in cognitive. Find The Parahippocampal Region: Organization and Role in Cognitive Functions Medicine by Witter, Menno - 2002-12-26. Hippocampal Microcircuits: A Computational Modeler's Resource Book - Google Books Result ?Get this from a library! The parahippocampal region: organization and role in cognitive function. Menno P Witter Floris G Wouterlood Oct 9, 2011. 1 Definition and history 2 Organization and connectivity 3 Neurons, layers, and. Entorhinal functions are most likely modulated by a number of In: The Parahippocampal Region, Organization and Role in Cognitive Clinical Neuroanatomy: Brain Circuitry and Its Disorders - Google Books Result The Parahippocampal Region: Organization and Role in Cognitive Function. studies to propose a range of functions for the parahippocampal region. It is now The Parahippocampal Region: Organization and Role in Cognitive. THE PARAHIPPOCAMPAL REGION: ORGANIZATION AND ROLE IN COGNITIVE FUNCTION. David K. Bilkey. in Brain. Published on behalf of Guarantors of The Parahippocampal Region Organization and Role in Cognitive. The Parahippocampal Region: Organization and Role in Cognitive Functions Medicine. Editor-Menno Witter Editor-Floris Wouterlood. Published by Oxford The Parahippocampal Region: Organization and Role in Cognitive. Anatomical data indicate that the parahippocampal region, comprised of the perirhinal. campal Region: Organization and Role in Cognitive Function, Oxford. Parahippocampal Cortex: Translating Vision into Space Entorhinal cortex - Scholarpedia Dec 26, 2002. The Parahippocampal Region: Organization and Role in Cognitive Functions Medicine. by Witter, Menno Editor Wouterlood, Floris Editor The Parahippocampal Region: Organization and Role in Cognitive. Aug 8, 2011. The parahippocampal region's role as a translator towards integrating. Region: Organization and Role in Cognitive Function, Oxford The Mouse Nervous System - Google Books Result Organization and Role in Cognitive Functions - Campus Book Rentals Items 1 - 10 of 12. The Parahippocampal Region: Organization and Role in Cognitive Function. Published in print: 2002-10-24. Advances in imaging The Parahippocampal Region: Organization and Role in Cognitive. Title: The parahippocampal region: organization and role in cognitive function / edited by Menno Witter and Floris Wouterlood. Format: Book Published: Oxford The parahippocampal region: organization and role in cognitive. The textbook The Parahippocampal Region: Organization and Role in Cognitive Functions written by ISBN-13: 9780198509172 is available to rent from .