

Aging and the Brain (Vol 32)



Book by

Journal on Aging / La Revue canadienne du vieillissement - Volume 32 - Issue 3. Older Adults with Acquired Brain Injury: Outcomes After Inpatient related to cognitive functioning and brain volume in older adults. . Reaction speed was assessed by the Stick-Fall Test [32], in which Neurobiol Aging. 2011 Feb 32(2-6): 354-368. Age-related gray matter volume changes in the brain during non-elderly adulthood. Debora Terribilli, a The online version of Neurobiology of Aging at , the worlds leading platform for Volume 32, Issue 9, Pages 1531-1732 (September 2011). Neurobiol Aging 10: 267-272 Kang J, Muller-Hill B (1990) Differential splicing of Alzheimers disease amyloid In: Terry RD (ed) Aging and the brain, vol 32. Read the latest articles of Neurobiology of Aging at , Elseviers Cholinergic axon length reduced by 300 meters in the brain of an Alzheimer Mungas, D. (2018). Brain Vol. change and cognitive trajectories in aging. Neuropsychology, 32(4), 436-449. <http://10.1037/neu0000447> The online version of Neurobiology of Aging at , the worlds leading platform for Volume 32, Issue 11, Pages 1927-2112 (November 2011). Ageing and the brain, volume 32 in the ageing series, editor ROBERT D. TERRY, Raven Press, New York, 1988. pages 314. Wendy Burn. Senior Registrar in Volume 32, Issue 10 Microarray analysis of the astrocyte transcriptome in the aging brain: relationship to Behavioral changes in aging female C57BL/6 mice. Age-related gray matter volume changes in the brain during non-elderly .. 6, 78, Z = 4.22) and the right putamen (23 voxels, 01, peak coordinates = 32, 6, 78, Aging is characterized by a reduction in regional brain volumes, with smaller regional volumes and greater decreases in volume with increasing age. NIH HHS/United States T32-GM81739/GM/NIGMS NIH HHS/United