

- ternational Society for Magnetic Resonance in Medicine, Seattle, 2006
21. Grady MS, Charleston JS, Maris D, et al: Neuronal and glial cell number in the hippocampus after experimental traumatic brain injury: analysis by stereological estimation. *J Neurotrauma* 2003; 20:929–941
 22. Ariza M, Junque C, Mataro M, et al: Neuropsychological correlates of basal ganglia and medial temporal lobe NAA/Cho reductions in traumatic brain injury. *Arch Neurol* 2004; 61: 541–544
 23. Ariza M, Serra-Grabulosa JM, Junque C, et al: Hippocampal head atrophy after traumatic brain injury. *Neuropsychologia* 2006; 44:1956–1961
 24. Tomaiuolo F, Carlesimo GA, Di Paola M, et al: Gross morphology and morphometric sequelae in the hippocampus, fornix, and corpus callosum of patients with severe non-missile traumatic brain injury without macroscopically detectable lesions: a T1 weighted MRI study. *J Neurol Neurosurg Psychiatry* 2004; 75:1314–1322
 25. Fedoroff JP, Starkstein SE, Forrester AW, et al: Depression in patients with acute traumatic brain injury. *Am J Psychiatry* 1992; 149:918–923
 26. Chen JK, Johnston KM, Petrides M, et al: Neural substrates of symptoms of depression following concussion in male athletes with persisting postconcussion symptoms. *Arch Gen Psychiatry* 2008; 65:81–89
 27. Starr LB, Robinson RG, Price TR: Reliability, validity, and clinical utility of the social functioning exam in the assessment of stroke patients. *Exp Aging Res* 1983; 9:101–106
 28. Walz NC, Cecil KM, Wade SL, et al: Late proton magnetic resonance spectroscopy following traumatic brain injury during early childhood: relationship with neurobehavioral outcomes. *J Neurotrauma* 2008; 25:94–103
 29. Signoretti S, Marmarou A, Aygok GA, et al: Assessment of mitochondrial impairment in traumatic brain injury using high-resolution proton magnetic resonance spectroscopy. *J Neurosurg* 2008; 108:42–52

CORRECTION:

Volume 22, Number 3, Summer 2010

On page 352.e2 of the letter by Behbood *et al.*, the second author should be Mehdi Fallahnezhad, M.Sc.