Iranian Biomedical Journal 18 (4): 196-202 (October 2014) DOI: 10.6091/ibj.1375.2014

MS14 Down-Regulates Lipocalin2 Expression in Spinal Cord Tissue in an Animal Model of Multiple Sclerosis in Female C57BL/6

Abbas Ebrahimi-Kalan^{1,2}, Jafar Soleimani Rad¹, Laya Kafami^{2, 3}, Daryoush Mohammadnejad¹, Mehryar Habibi Roudkenar⁴, Amir Afshin Khaki¹, Zeynab Aliyari Serej¹ and Amaneh Mohammadi Roushandeh^{*5}

¹Dept. of Neurosciences, School of Advanced Medical Sciences, Tabriz University of Medical Sciences, Tabriz, Iran; ²Shefa Neuroscience Research Center, Tehran, Iran; ³Dept. of Pathobiology, School of Medicine, Alborz University of Medical Sciences, Karaj, Iran; ⁴Blood Transfusion Research Center, High Institute for Research and Education in Transfusion Medicine, Tehran, Iran; ⁵Dept. of Anatomical Sciences, School of Medicine, Hamadan University of Medical Sciences, Hamadan, Iran

Received 21 January 2014; revised 15 March 2014; accepted 16 March 2014

The publisher would like to retract the above-mentioned article due to the partial duplicity of the therein presented data with those of another article, entitled: "MS14, a Marine Herbal Medicine, an Immunosuppressive Drug in Experimental Autoimmune Encephalomyelitis" (Iran Red Crescent Med J, 2014 July; 16(7): e16956).