

### Corrigendum

#### **Corrigendum: Sciatic nerve injury alters the spatial arrangement of neurons and glial cells in the anterior horn of the spinal cord**

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In the article titled “Sciatic nerve injury alters the spatial arrangement of neurons and glial cells in the anterior horn of the spinal cord”, published on pages 1833–1840, Issue 10, Volume 14 of *Neural Regeneration Research* (Rashidiani-Rashidabadi et al., 2019), the affiliation of Fatemeh Hejazi was incorrectly given as “Department of Polymer Engineering and Color Technology, Amirkabir University of Technology (Tehran Polytechnic), Tehran, Iran”, and the correct affiliation should be “Faculty of Advanced Technologies, Shiraz University, Shiraz, Iran”.

The online version of the original article can be found under doi:10.4103/1673-5374.257539.

### Reference

Rashidiani-Rashidabadi A, Heidari MH, Sajadi E, Hejazi F, Fathabady FF, Sadeghi Y, Aliaghaei A, Raoofi A, Abdollahifar MA, Farahni RM (2019) Sciatic nerve injury alters the spatial arrangement of neurons and glial cells in the anterior horn of the spinal cord. *Neural Regen Res* 14:1833-1840.