## **Correction to: Stem Cells for Nerve and Muscle Repair: Harnessing Developmental Dynamics in Therapeutics**



Satish Sasikumar, Ashima Bhan, and T. K. Rajendra

## Correction to: Chapter 10 in: P. V. Pham, A. El-Hashash (eds.), *Stem Cells for Cancer and Genetic Disease Treatment*, Stem Cells in Clinical Applications, https://doi.org/10.1007/978-3-319-98065-2\_10

An error in the production process unfortunately led to publication of this chapter prematurely, before incorporation of the final corrections. The version supplied here has been corrected and approved by the authors.

The following additional abbreviations were added to the chapter:

Myf5	Myogenic factor 5
MyoD	Myoblast determination protein
RNA	Ribonucleic acid
PICs	PW1 <sup>+</sup> interstitial cells
Sox	Sry-related High Mobility Group (HMG) box
SP	Side population
Sry	Sex determining region Y (present on the Y chromosome)
3D	Three-dimensional

The reference "Cruza PMR, Palacea J, Beeson D (2014) Congenital myasthenic syndromes and the neuromuscular junction. Curr Opin Neurol 27:566–575" was included in the chapter.

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P. V. Pham, A. El-Hashash (eds.), *Stem Cells for Cancer and Genetic Disease Treatment*, Stem Cells in Clinical Applications, https://doi.org/10.1007/978-3-319-98065-2\_11

The citation "Namiki et al. 2009" was corrected to read as "Namiki et al. 2000". The corresponding reference now reads as: "Namiki J, Kojima A, Tator CH (2000) Effect of brain-derived neurotrophic factor, nerve growth factor, and neuro-trophin-3 on functional recovery and regeneration after spinal cord injury in adult rats. J Neurotrauma 17:1219–1231".