Correction to: Basic Characteristics of Muse Cells

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Correction to:
**Chapter 2 in: M. Dezawa (ed.), *Muse Cells*,
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The below listed corrections have been carried out in the following pages of the current version:

1. In page 14, the legend of Fig. 2.1 “Trilineage differentiation ability of single Muse cell-derived cluster. The central phase-contrast microscopic image shows expanded cells emerging from the single Muse cell-derived cluster in gelatin-coated culture dish. In expanded cells, cells positive for neurofilament, cytokeratin 7, smooth muscle actin, alpha-fetoprotein, and desmin were detected” is corrected to “SSEA-3(+) Muse cells differentiate into various kinds of ectodermal-, endodermal- and mesodermal-lineage cells in vitro and in vivo, either spontaneously or by cytokine induction.”
2. In page 16, section 2.2, sub-section 2.2.1, the third paragraph, “Trilineage differentiation” was duplicated in the last sentence which is now corrected and the updated sentence now reads “Because single cell-derived pluripotent-like clusters are not formed, trilineage differentiation and self-renewal are”
3. In page 23, section 2.5, sub-section 2.5.1, the fourth paragraph, the word “uick” is incorrect. It is corrected to “quick”.
4. In page 24, section 2.6, sub-section 2.6.1, Figure 2.8, the word “chorangiocytes” is incorrect. It is corrected to “Cholangiocytes”.
5. In page 30, section 2.8, the ratio “0.01~0.03%” is incorrect. It is corrected to “0.1~0.03%”.

The updated online version of this chapter can be found at
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