Application of Whole Mouse Embryo Culture System on Stem Cell Research

Kasem Kulkeaw · Chiyo Mizuochi · Yuka Horio ·
Noriko Osumi · Kohichiro Tsuji · Daisuke Sugiyama

Published online: 26 August 2009
© Humana Press 2009

Erratum to: Stem Cell Rev and Rep DOI 10.1007/s12015-009-9064-2

In the original publication, the corresponding author's e-mail address is incorrect; it should read sugiyama@ssp.med.kyushu-u.ac.jp. In addition, the address for authors Noriko Osumi and Kohichiro Tsuji should be Tokyo, Japan.

In the Acknowledgements, the first and surname of Dr. Kenzaburo Tani were reversed.

References 2 and 5 contained typographical errors in an author's name and in the article title, respectively. The correct references are:

References

2. Ferkowics, M. J., & Yoder, M. C. (2005). Blood island formation: longstanding observation and modern interpretations. *Experimental Hematology*, 33, 1041–1047.
5. Peeters, M., Ling, K. W., Oziemlak, A., Robin, C., & Dzierzak, E. (2005). Multipotential hematopoietic progenitor cells from embryos developed in vitro engraft unconditioned W41/W41 neonatal mice. *Hematologica*, 90, 734–739.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12015-009-9064-2>

K. Kulkeaw · C. Mizuochi · Y. Horio · D. Sugiyama (✉)
Faculty of Medical Sciences,
Department of Hematopoietic Stem Cells,
SSP Stem Cell Unit, Kyushu University,
Fukuoka, Japan
e-mail: sugiyama@ssp.med.kyushu-u.ac.jp

N. Osumi
School of Medicine, Division of Developmental Neuroscience,
Center for Translational and Advanced Animal Research,
Tohoku University,
Tokyo, Japan

K. Tsuji
Division of Cellular Therapy, Advanced Clinical Research Center,
The Institute of Medical Science, The University of Tokyo,
Tokyo, Japan