

IL-12 supports in vitro self-renewal of LT HSC

In the article titled “*IL-12 supports in vitro self-renewal of LT HSC*”, published on pages 92–101, Issue 1, Volume 1 of Blood Science,¹ the **Ethical Consideration statement** “All animals were kept in certificated environment. The procedures for care and use of animals were approved by the Ethics Committee of Institute of Hematology & Blood Diseases Hospital, Chinese Academy of Medical Sciences, with approval number IHCAMS-DWLL-2017-KT001-1, date April-6, 2017. All applicable institutional and governmental regulations concerning the ethical use of animals were followed.” was omitted. The Journal and the authors wish to apologize for this error.

REFERENCE

Zhang, Shanshan; Morita, Maiko; Wang, Zhao; Oeohara, Jun; Zhang, Sen; Xie, Miner; Bai, Haitao; Yu, Wenying; Wang, Xiaofang; Dong, Fang; Wang, Jinhong; Ma, Shihui; Yamazaki, Satoshi; Ema, Hideo. Interleukin-12 supports in vitro self-renewal of long-term hematopoietic stem cells. *Blood Science*: August 2019. 1(1): 92–101. doi: 10.1097/BS9.0000000000000002.