Loss of Tet2 affects platelet function but not coagulation in mice

In the article titled “Loss of Tet2 affects platelet function but not coagulation in mice”, published on pages 129–136, Issue 4, Volume 2 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-2018-KT001-1, date January-6, 2018. 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

Wang, Bichen; Xia, Meijuan; Chen, Ting; Li, Mengke; Shi, Deyang; Wang, Xiaomin; Pang, Aiming; Zhou, Jiaxi; Yuan, Weiping; Chu, Yajing. Loss of Tet2 affects platelet function but not coagulation in mice. Blood Science: October 2020; 2 (4): 129–136. doi: 10.1097/BS9.0000000000000055