

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, Jiayi; 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