CORRECTION Open Access

Correction to: Genetic diversity of the Thao people of Taiwan using Y-chromosome, mitochondrial DNA and HLA gene systems



Jean A. Trejaut^{1*}, Frank Muyard², Ying-Hui Lai¹, Lan-Rong Chen¹, Zong-Sian Chen¹, Jun-Hun Loo¹, Jin-Yuan Huang¹ and Marie Lin^{1*}

Correction to: BMC Evol Biol (2019) 19:64 https://doi.org/10.1186/s12862-019-1389-0

Following publication of the original article [1], we have been notified that Additional file 3 was published with track changes.

In this correction, the revised supplementary material is included.

Supplementary information

Supplementary information accompanies this paper at https://doi.org/10. 1186/s12862-019-1540-y.

Additional file 3: Supplementary text 1. Genetic diversity of the Thao tribe of Taiwan using Y-Chromosome, mitochondrial DNA and HLA gene systems. Recovery from near extinction.

Author details

¹Molecular Anthropology and Transfusion Medicine Research Laboratory, Mackay Memorial Hospital, Taipei, Taiwan. ²Department of French Studies, National Central University, Taoyuan Taiwan & French School of Asian Studies (EFEO), Taoyuan, Taiwan.

Published online: 20 November 2019

Reference

 Trejaut, et al. Genetic diversity of the Thao people of Taiwan using Ychromosome, mitochondrial DNA and HLA gene systems. BMC Evol Biol. 2019;19:64. https://doi.org/10.1186/s12862-019-1389-0.

The original article can be found online at https://doi.org/10.1186/s12862-019-1389-0

¹Molecular Anthropology and Transfusion Medicine Research Laboratory, Mackay Memorial Hospital, Taipei, Taiwan Full list of author information is available at the end of the article



^{*} Correspondence: jtrejaut@gmail.com; marilin@mmh.org.tw; marilin@ms2.mmh.org.tw