aBIOTECH

Correction: Co-expression of *GR79 EPSPS* and *GAT* generates high glyphosate-resistant alfalfa with low glyphosate residues

Yingying Meng[1] , Wenwen Zhang[1] , Zhaoming Wang[2,3] , Feng Yuan[2,3] ,
Sandui Guo[1✉] , Hao Lin[1✉] , Lifang Niu[1✉]

[1] Biotechnology Research Institute, Chinese Academy of Agricultural Sciences, Beijing 100081, China
[2] Inner Mongolia Pratacultural Technology Innovation Center Co., Ltd, Hohhot 010010, China
[3] National Center of Pratacultural Technology Innovation (Under Preparation), Hohhot 010010, China

Correction: aBIOTECH (2023) 4:352–358
https://doi.org/10.1007/s42994-023-00119-3

In the Acknowledgements section of this article the funding number incorrectly given as SQ2022YF F1000033 and should have been 2022YFF1003204.

The original article has been corrected.