Corrigendum

PlaMoM: a comprehensive database compiles plant mobile macromolecules

Daogang Guan^{1,2,3}, Bin Yan^{4,5}, Christoph Thieme⁶, Jingmin Hua¹, Hailong Zhu^{2,3}, Kenneth R. Boheler⁴, Zhongying Zhao¹, Friedrich Kragler^{6,*}, Yiji Xia^{1,7,*} and Shoudong Zhang^{1,*}

¹Department of Biology, Hong Kong Baptist University, Kowloon, Hong Kong, ²School of Chinese Medicine, Hong Kong Baptist University, Hong Kong, ³Institute of Integrated Bioinformedicine and Translational Science, Hong Kong Baptist University, Hong Kong, ⁴School of Biomedical Sciences, The University of Hong Kong, Hong Kong, ⁵Laboratory for Food Safety and Environmental Technology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China, ⁶Max Planck Institute of Molecular Plant Physiology Am Mühlenberg 1,14476 Potsdam-Golm, Germany and ⁷Partner State Key Laboratory of Agrobiotechnology, Chinese University of Hong Kong, Hong Kong

Nucleic Acids Research, 2017, 45(D1): D1021–D1028, https://doi.org/10.1093/nar/gkw988

The link to the published database PlaMoM is no longer working due to some security issues. The database has been migrated to a new location that can be accessed by these links: http://119.81.164.251/plamom/ or http://byanbioinfo.org/plamom/.

^{*}To whom correspondence should be addressed. Tel: +852 3411 5834; Fax: +852 3411 5995; Email: szhang@hkbu.edu.hk Correspondence may also be addressed to Yiji Xia. Tel: +852 3411 7052; Fax: +852 34115995; Email: yxia@hkbu.edu.hk Correspondence may also be addressed to Friedrich Kragler. Tel: +49 331 567 8165; Fax: +49 331 567 8408; Email: Kragler@mpimp-golm.mpg.de

© The Author(s) 2020. Published by Oxford University Press on behalf of Nucleic Acids Research.

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License

(http://creativecommons.org/licenses/by-nc/4.0/), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the original work is properly cited. For commercial re-use, please contact journals.permissions@oup.com