## **Neuro-Oncology**

23(12), 2125, 2021 | https://doi.org/10.1093/neuonc/noab176 | Advance Access date 7 August 2021

Erratum to: Hippocampal avoidance whole-brain radiotherapy without memantine in preserving neurocognitive function for brain metastases: a phase II blinded randomized trial

Wen-Chi Yang, Ya-Fang Chen, Chi-Cheng Yang, Pei-Fang Wu, Hsing-Min Chan, Jenny Ling-Yu Chen, Guann-Yiing Chen, Jason Chia-Hsien Cheng, Sung-Hsin Kuo, and Feng-Ming Hsu<sup>®</sup>

Division of Radiation Oncology, Department of Oncology (W-C.Y., H-M.C., J.L-Y.C., G-Y.C., J.C-H.C., S-H.K., F-M.H.) and Department of Medical Imaging (Y-F.C., J.L-Y.C.), and Department of Oncology (P-F.W.), National Taiwan University Hospital, Taipei, Taiwan; Department of Medical Imaging, National Taiwan University Hospital Hsinchu Branch, Hsinchu, Taiwan (Y-F.C., G-Y.C.); Graduate Institute of Oncology (W-C.Y., J.C-H.C., S-H.K., F-M.H.) and Cancer Research Center (W-C.Y., J.C-H.C., S-H.K., F-M.H.), National Taiwan University College of Medicine, Taipei, Taiwan; Department of Psychology, National Chengchi University, Taipei, Taiwan; Holistic Mental Health Center, Taipei City Hospital, Taipei, Taiwan (C-C.Y.)

Corresponding Author: Feng-Ming Hsu, M.D., Ph.D., Division of Radiation Oncology, Department of Oncology, National Taiwan University Hospital, No. 7, Chung-Shan South Rd., Taipei, Taiwan, phone: +886-2-23123456, ext. 62643 (hsufengming@ntuh.gov.tw).

In the originally published version of this manuscript, the affiliation 'Graduate Institute of Oncology (W-C.Y., J.C-H.C., S-H.K., F-M.H.) and Cancer Research Center (W-C.Y., J.C-H.C., S-H.K., F-M.H.)' was incomplete. It has now been updated as follows: 'Graduate Institute of Oncology (W-C.Y., J.C-H.C., S-H.K., F-M.H.)

and Cancer Research Center (W-C.Y., J.C-H.C., S-H.K., F-M.H.), National Taiwan University College of Medicine, Taipei, Taiwan'. In addition, in Table 1, item Primary cancer of the HA-WBRT group, the number of "Others: 3.0% (33)", has been corrected to "Others: 3.0% (1)".