Erratum
Zhang L-L, Kou J, Ma J, Zhang W-D, Qi Z-Y, and Sun Y. Evolution and Dosimetric Analysis 
of Magnetic Resonance Imaging—Detected Brain Stem Injury After Intensity Modulated 
Radiation Therapy in Nasopharyngeal Carcinoma. Int J Radiat Oncol Biol Phys 

The article "Evolution and Dosimetric Analysis of MRI-detected Brainstem Injury Following Intensity Modulated Radio-
therapy in Nasopharyngeal Carcinoma" that was published in August, 2019 in International Journal of Radiation Oncology 
● Biology ● Physics have four co-first authors: Xiao-Dan Huang, Yang-Chan Li, Fo-Ping Chen and Wei-Hong Zheng. This 
has been clarified in the title page at the time of the original submission, but was not stated in the published version of this 
paper.

These four authors have made substantial and essential contributions to all of the following: (1) the conception and design 
of the study, or acquisition of data, or analysis and interpretation of data, (2) drafting the article or revising it critically for 
important intellectual content, (3) final approval of the version to be submitted. To guarantee the justice and appreciate their 
contribution to the research, hereby we declare that Xiao-Dan Huang, Yang-Chan Li, Fo-Ping Chen and Wei-Hong Zheng 
contributed equally to this work as co-first authors.

On behalf of all the authors, we confirmed that the above statement is true and pure.
We sincerely apologize for not pointing this out during the proofreading period and any inconvenience caused.
We also sincerely apologize to the general readers and we shall be more serious and conscientious.

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