



Corrigendum: Brain Metastases From Lung Adenocarcinoma May Preferentially Involve the Distal Middle Cerebral Artery Territory and Cerebellum

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Sung Jun Ahn
aahng77@yuhs.ac
Jong-Min Lee
ljm@hanyang.ac.kr

[†]These authors have contributed
equally to this work

Specialty section:

This article was submitted to
Neuro-Oncology and
Neurosurgical Oncology,
a section of the journal
Frontiers in Oncology

Received: 26 September 2020

Accepted: 28 September 2020

Published: 06 November 2020

Citation:

Kwon H, Kim JW, Park M, Kim JW,
Kim M, Suh SH, Chang YS, Ahn SJ
and Lee J-M (2020) Corrigendum:
Brain Metastases From Lung
Adenocarcinoma May Preferentially
Involve the Distal Middle Cerebral
Artery Territory and Cerebellum.
Front. Oncol. 10:610495.
doi: 10.3389/fonc.2020.610495

Hyeokjin Kwon¹, Jun Won Kim², Mina Park³, Jin Woo Kim³, Minseo Kim¹,
Sang Hyun Suh³, Yoon Soo Chang⁴, Sung Jun Ahn^{3*†} and Jong-Min Lee^{1*†}

¹ Department of Biomedical Engineering, Hanyang University, Seoul, South Korea, ² Department of Radiation Oncology, Gangnam Severance Hospital, Yonsei University, College of Medicine, Seoul, South Korea, ³ Department of Radiology, Gangnam Severance Hospital, Yonsei University, College of Medicine, Seoul, South Korea, ⁴ Department of Internal Medicine, Gangnam Severance Hospital, Yonsei University, College of Medicine, Seoul, South Korea

Keywords: brain metastasis, lung cancer, adenocarcinoma, spatial distribution, arterial territory

A Corrigendum on

Brain Metastases From Lung Adenocarcinoma May Preferentially Involve the Distal Middle Cerebral Artery Territory and Cerebellum

by Kwon H, Kim JW, Park M, Kim JW, Kim M, Suh SH, Chang YS, Ahn SJ and Lee J-M (2020). *Front. Oncol.* 10:1664. doi: 10.3389/fonc.2020.01664

In the published article, there was an error regarding the affiliation for Minseo Kim and Jong-Min Lee. Instead of affiliations 3 and 2, respectively, Minseo Kim and Jong-Min Lee should both have affiliation 1.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2020 Kwon, Kim, Park, Kim, Kim, Suh, Chang, Ahn and Lee. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.