

HHS Public Access

Ultrasound Med Biol. Author manuscript; available in PMC 2024 March 01.

Published in final edited form as:

Author manuscript

Ultrasound Med Biol. 2024 March ; 50(3): 455. doi:10.1016/j.ultrasmedbio.2023.12.016.

Corrigendum to 'Molecular Identity Changes of Tumor-Associated Macrophages and Microglia After Magnetic Resonance Imaging–Guided Focused Ultrasound–Induced Blood–Brain Barrier Opening in a Mouse Glioblastoma Model' [Ultrasound in Med & Biol. 49 (2023) 1082–1090]

Yanrong Zhang^a, Jing Wang^{a,b}, Sara Natasha Ghobadi^a, Haiyan Zhou^{a,c}, Ai Huang^{a,d}, Marco Gerosa^{a,e}, Qingyi Hou^{a,f}, Olivier Keunen^g, Anna Golebiewska^h, Frezghi G. Habteⁱ, Gerald A. Grant^j, Ramasamy Paulmurugan^k, Kevin S. Lee^l, Max Wintermark^m

^aDepartment of Radiology, Neuroradiology Division, Stanford University, Stanford, CA, USA

^bDepartment of Radiology, Shandong Provincial Hospital Affiliated to Shandong First Medical University, Jinan, China

^cAcupuncture and Tuina School/Third Teaching Hospital, Chengdu University of Traditional Chinese Medicine, Chengdu, Sichuan, China

^dCancer Center, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China

^eDepartment of Diagnostic and Public Health, University of Verona, Verona, Italy

^fDepartment of Nuclear Medicine, Guangdong Provincial People's Hospital, Guangzhou, China

^gIn Vivo Imaging Facility, Luxembourg Institute of Health, Luxembourg

^hDepartment of Oncology, Luxembourg Institute of Health, Luxembourg

ⁱDepartment of Radiology, Molecular Imaging Program at Stanford, Stanford, CA, USA

^jDivision of Pediatric Neurosurgery, Department of Neurosurgery, Lucile Packard Children's Hospital, Stanford University School of Medicine, Stanford, CA, USA

^kMolecular Imaging Program at Stanford (MIPS), Canary Center for Cancer Early Detection, Department of Radiology, Stanford University, Stanford, CA, USA

^IDepartments of Neuroscience and Neurosurgery and Center for Brain, Immunology, and Glia, School of Medicine, University of Virginia, Charlottesville, VA, USA

^mDepartment of Neuroradiology, University of Texas MD Anderson Cancer Center, Houston, TX, USA

Acknowledgments

The authors regret that the Acknowledgments in the article were incomplete. The full Acknowledgments are as follows:

This work was supported by National Institutes of Health Grants R01 CA217953–01 and R01 NS102194. We acknowledge the core facility ISI-MR co-funded by the MEYS CR (LM2023050 Czech–BioImaging) for the support in AIF estimation

The authors would like to apologise for any inconvenience caused.