CORRECTION

Correction to: Voxel-wise glioblastoma-survival mapping: new tool, new questions

Philip de Witt Hamer[1] · Emmanuel Mandonnet[2,3,4]

Correction to: Acta Neurochirurgica
https://doi.org/10.1007/s00701-021-04843-x

The correct sentence should be:

Fyllingen et al. have contributed an important next step towards understanding whether the tumor location holds prognostic information for survival [4].

References

1. Brown TJ, Brennan MC, Li M et al (2016) Association of the extent of resection with survival in glioblastoma: a systematic review and meta-analysis. JAMA Oncol 2(11):1460–1469

2. Chaichana KL, Jusue-Torres I, Lemos AM, Gokaslan A, Cabrera-Aldana EE, Ashary A, Olivi A, Quinones-Hinojosa A (2014) The butterfly effect on glioblastoma: is volumetric extent of resection more effective than biopsy for these tumors? J Neuro-Oncol 120(3):625–634

3. Ellingson BM, Lai A, Harris RJ et al (2013) Probabilistic radiographic atlas of glioblastoma phenotypes. AJNR Am J Neuroradiol 34(3): 533–540

4. Fyllingen EH, Bø LE, Reinertsen I, Jakola AS, Sagberg LM, Berntsen EM, Salvesen Ø, Solheim O (2021) Survival of glioblastoma in relation to tumor location: a statistical tumor atlas of a population-based cohort. Acta Neurochir https://doi.org/10.1007/s00701-021-04802-6

5. Müller DMJ, Robe PAJT, Eijgelaar RS et al (2019) Comparing glioblastoma surgery decisions between teams using brainmaps of tumor locations, biopsies, and resections. JCO Clin Cancer Inform 3:1–12

6. Senders JT, Staples P, Mehrtash A, Cote DJ, Taphoorn MJB, Reardon DA, Gormley WB, Smith TR, Broekman ML, Arnaout O (2020) An online calculator for the prediction of survival in glioblastoma patients using classical statistics and machine learning. Neurosurgery 86(2):E184–E192

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s00701-021-04843-x.

✉ Emmanuel Mandonnet
mandonnet@mac.com

1 Department of Neurosurgery, VU University Medical Center, Amsterdam, Netherlands

2 Frontlab, Institut du Cerveau (ICM), CNRS UMR 7225, INSERM U1127, Paris, France

3 Hôpital Lariboisière, Paris, France

4 Université de Paris, Paris, France