Neuro-Oncology

22(8), 1229, 2020 | doi:10.1093/neuonc/noaa125 | Advance Access date 12 June 2020

Crosstalk between GBM cells and mesenchymal stemlike cells promotes the invasiveness of GBM through the C5a/p38/ZEB1 axis

Eun-Jung Lim, Seungmo Kim, Yoonjee Oh, Yongjoon Suh, Neha Kaushik, Ji-Hyun Lee, Hae-June Lee, Min-Jung Kim, Myung-Jin Park, Rae-Kwon Kim, Junghwa Cha, Se Hoon Kim, Jin-Kyoung Shim, Junjeong Choi, Jong Hee Chang, Yong Kil Hong, Yong Min Huh, Pilnam Kim, Seok-Gu Kang, and Su-Jae Lee

The authors of this article wish to make a correction to the labels in Figure 5B. The left-hand 9 panels showing micrographs were from patients in whom MSLCs were isolatable.