

Corrigendum

mTOR-dependent translation amplifies microglia priming in aging mice

Lily Keane, Ignazio Antignano, Sean-Patrick Riechers, Raphael Zollinger, Anaelle A. Dumas, Nina Offermann, Maria E. Bernis, Jenny Russ, Frederike Graelmann, Patrick Neil McCormick, Julia Esser, Dario Tejera, Ai Nagano, Jun Wang, Claude Chelala, Yvonne Biederbick, Annett Halle, Paolo Salomoni, Michael T. Heneka, and Melania Capasso

Original citation: *J Clin Invest.* 2021;131(1):e132727. <https://doi.org/10.1172/JCI132727>.

Citation for this corrigendum: *J Clin Invest.* 2021;131(20):e155208. <https://doi.org/10.1172/JCI155208>.

During the preparation for this manuscript, the Western blots for p-4EBP1 Thr70 and p-4EBP1 Ser 65 in Figure 6A were inadvertently interchanged. The correct figure part is below.

The authors regret the error.

