

Correction Notice: Isolation of Healthy F4/80+ Macrophages from Embryonic day E13.5 Mouse Fetal Liver Using Magnetic Nanoparticles for Single Cell Sequencing

Kaustav Mukherjee^{1, 2, 3, *} and James J. Bieker^{1, 2, 3, 4}

¹Department of Cell Developmental and Regenerative Biology, Icahn School of Medicine at Mount Sinai, New York, NY, USA

²Black Family Stem Cell Institute, Icahn School of Medicine at Mount Sinai, New York, NY, USA

³Mindich Child Health and Development Institute, Icahn School of Medicine at Mount Sinai, New York, NY, USA

⁴Tisch Cancer Institute, Icahn School of Medicine at Mount Sinai, New York, NY, USA

*For correspondence: kaustav.mukherjee@mssm.edu

After publication of <https://bio-protocol.org/e4243> we noticed a mistake in this protocol which needs to be rectified -- Under "Materials and Reagents" Point 9: FWV ICAM4/ α v inhibitor peptide (custom sequence LRQGKTLRG). This FWV ICAM4/ α v peptide sequence is not correct, it should be **SVPFWVRMS**.

References

Mukherjee, K. and Bieker, J. J. (2021). [Isolation of Healthy F4/80+ Macrophages from Embryonic day E13.5 Mouse Fetal Liver Using Magnetic Nanoparticles for Single Cell Sequencing](https://bio-protocol.org/e4243). *Bio-protocol* 11(23): e4243.