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Mouse Whole Cell Tissue Processing for 10x Genomics Platform V.3

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Works for me

[dx.doi.org/10.17504/protocols.io.bc6bizan](https://doi.org/10.17504/protocols.io.bc6bizan)

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ABSTRACT

This protocol describes how to isolate tissue from various ROI's of the mouse brain followed by preparation of a highly concentrated single cell suspension for transcriptomic profiling on 10x Genomics platform.

ATTACHMENTS

[PF0307_Mouse_Whole_Cell_Tissue_Processing_for_10x_Genomics_Platform.docx](#)



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