
Supplementary information

3D culture systems as a tool for recapitulating *in vivo*-like phenotypes in murine and human microglia

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Please refer to [Table S1](#) for List of TaqMan probes used for quantitative real-time PCR, [Table S2](#) for Differentially expressed genes between primary microglia cultured in 2D and 3D, and [Table S3](#) for Functional gene set enrichment analysis of gene signatures from primary microglia cultured in 2D and 3D.