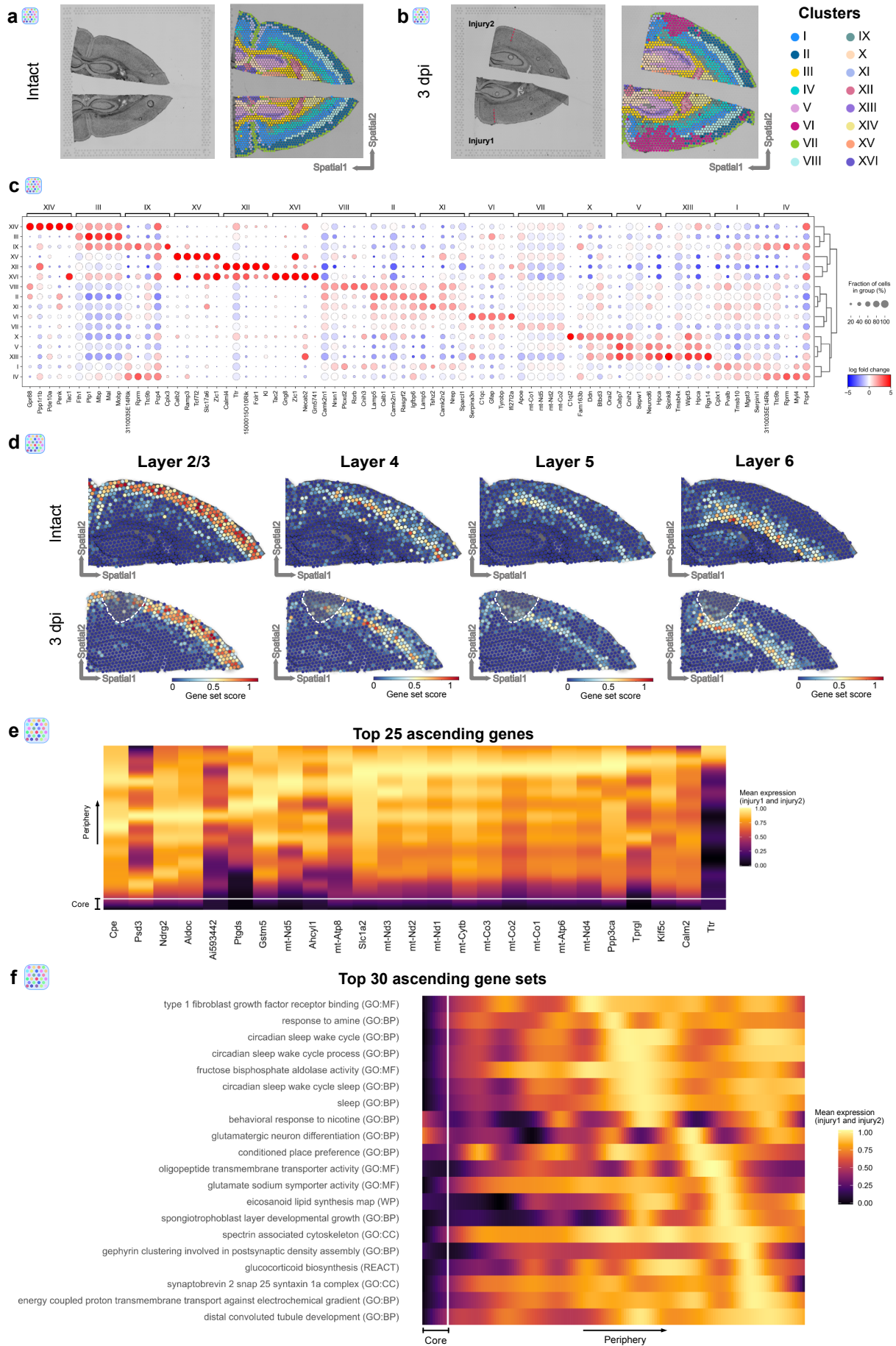
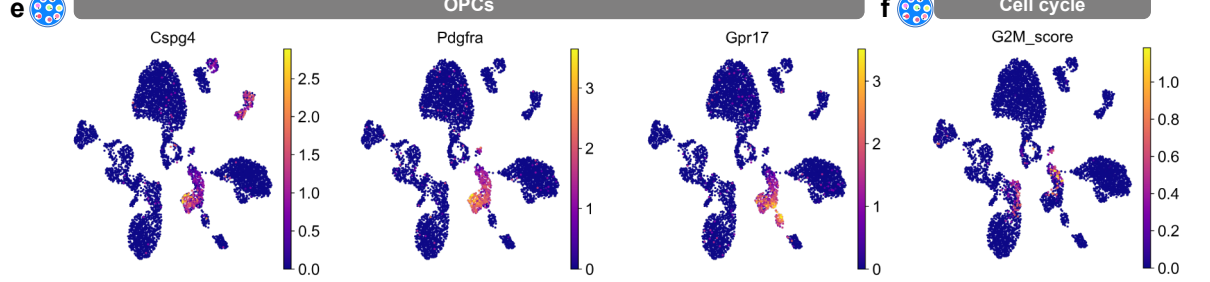
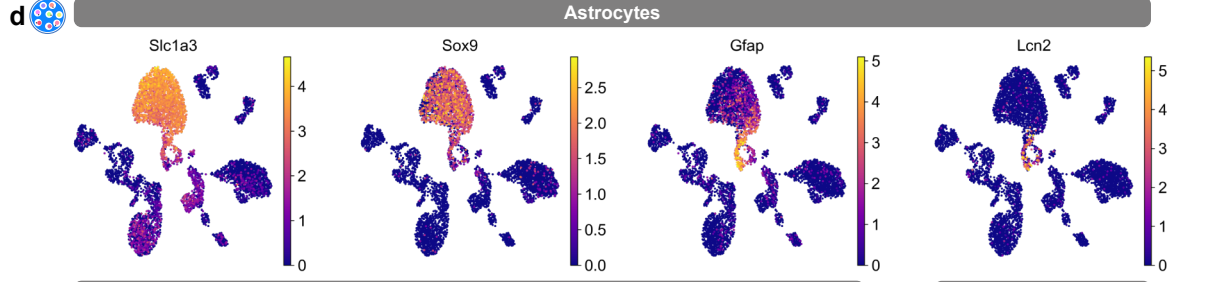
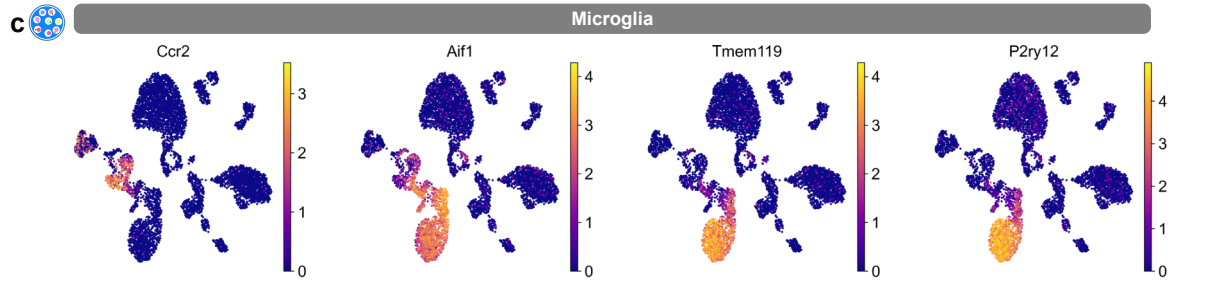
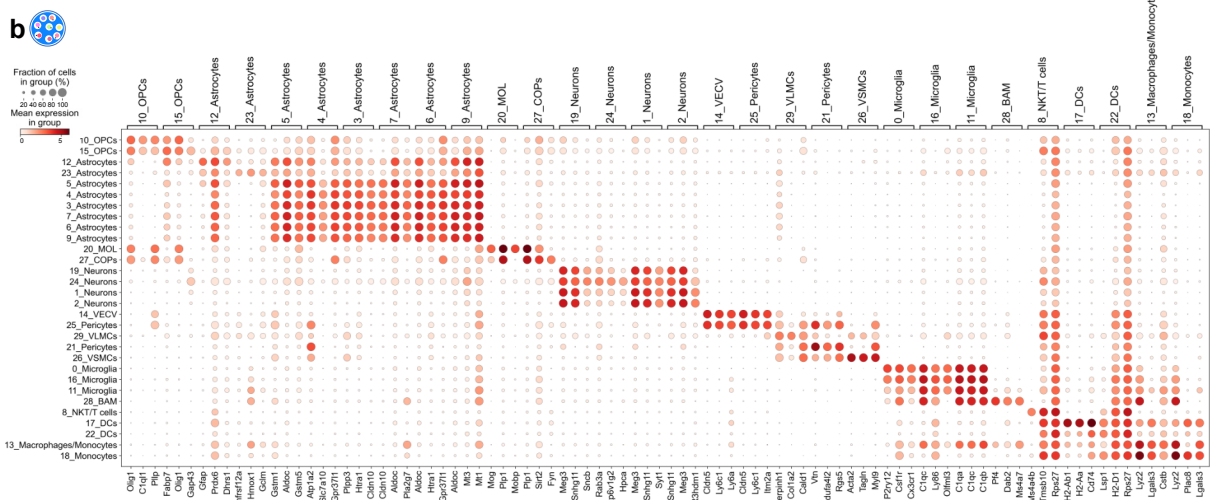
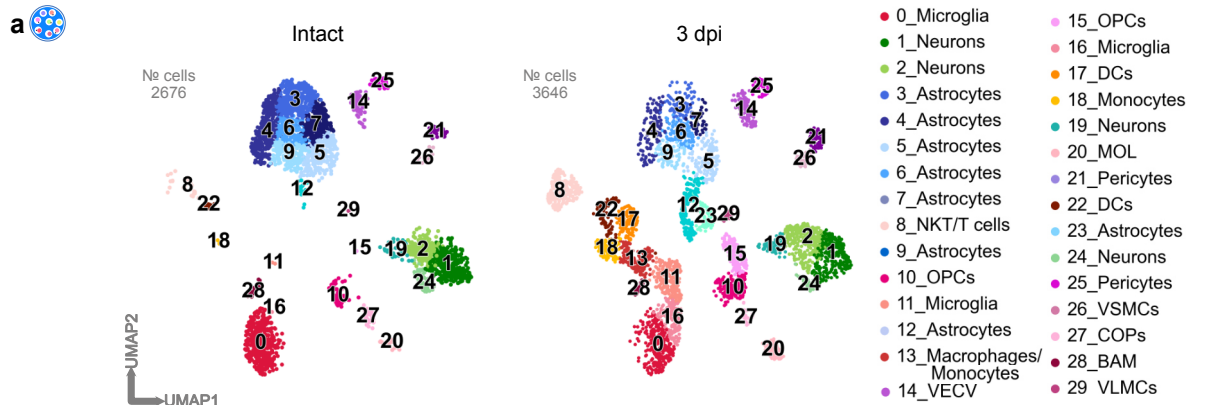


Koupourtidou, Schwarz, et. al. ED_Fig. 1

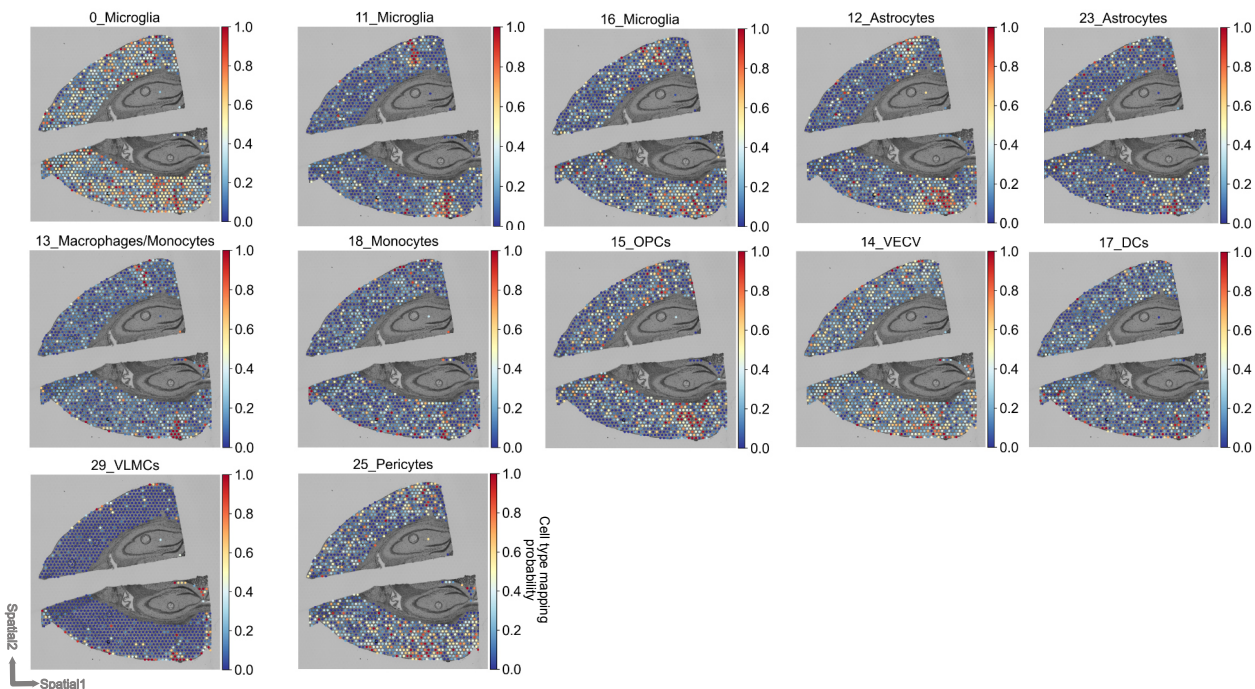


Koupourtidou, Schwarz, et. al. ED_Fig. 2

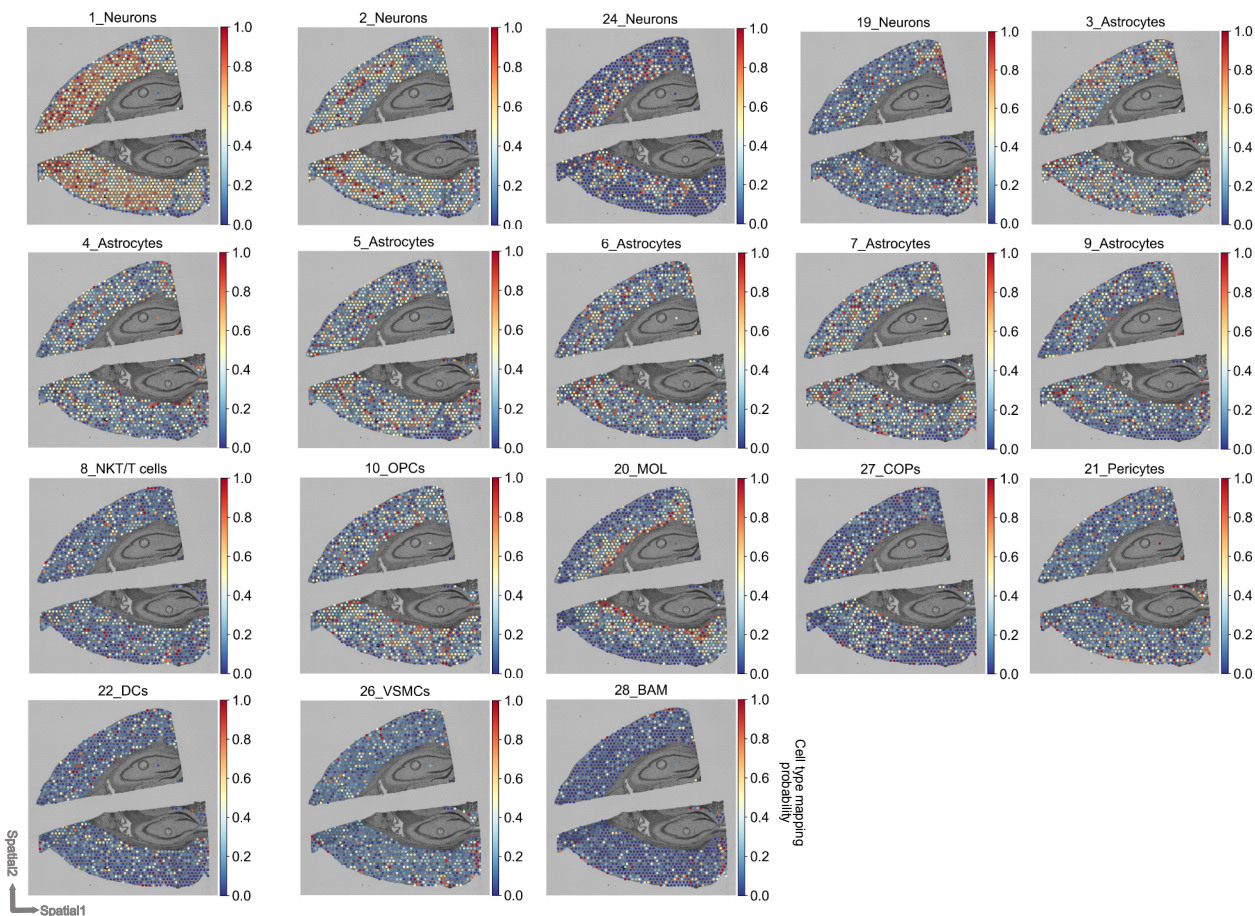


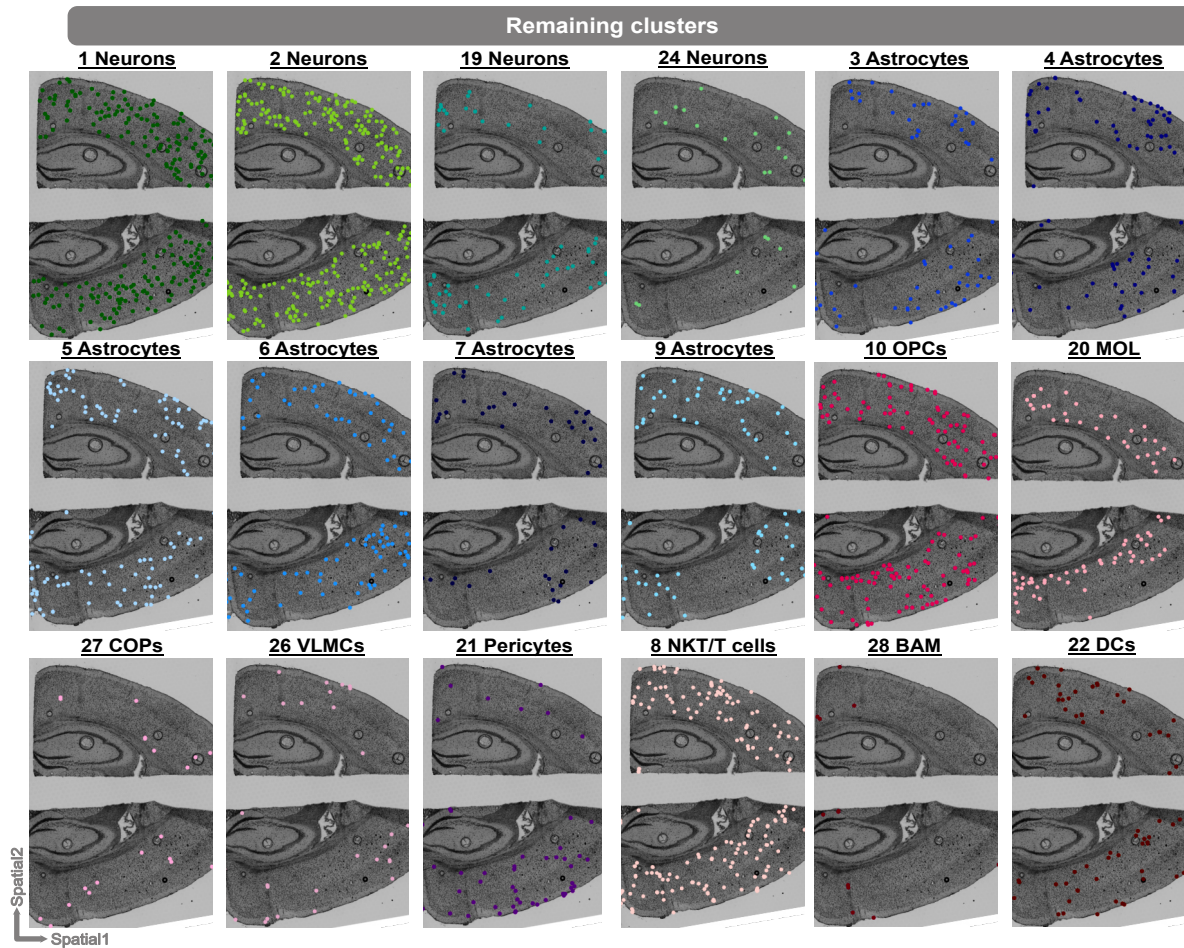
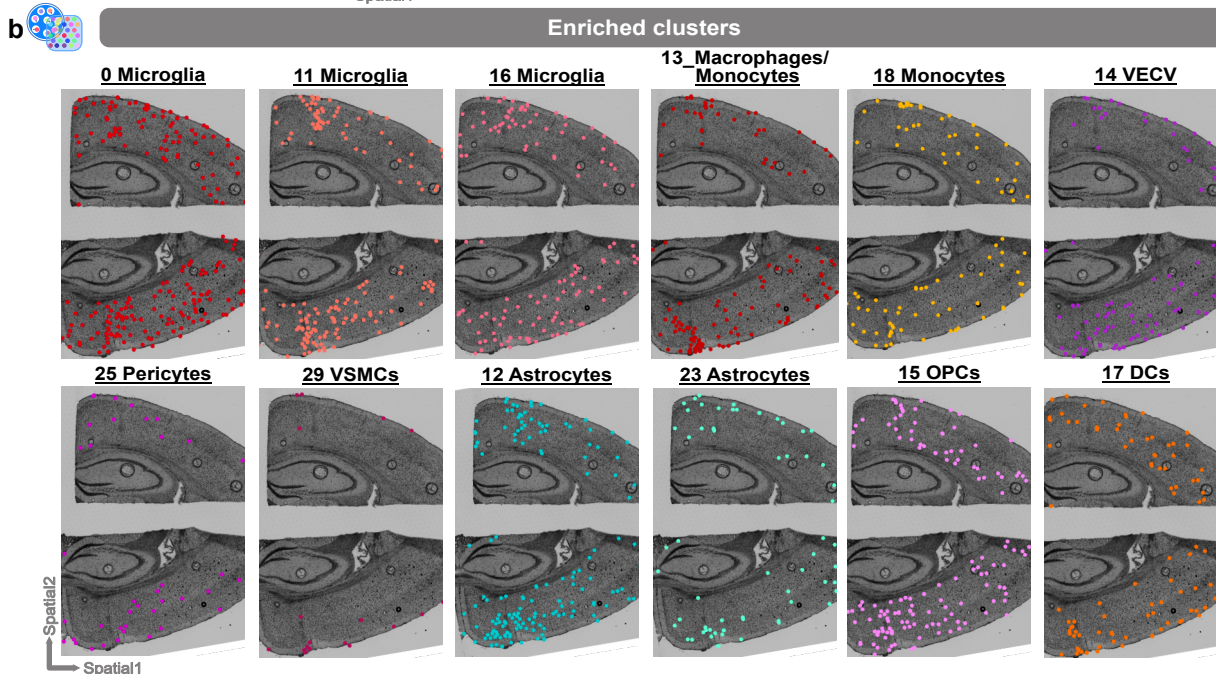
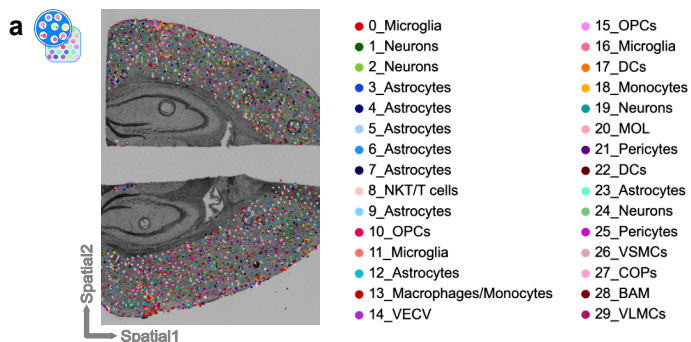


Enriched clusters

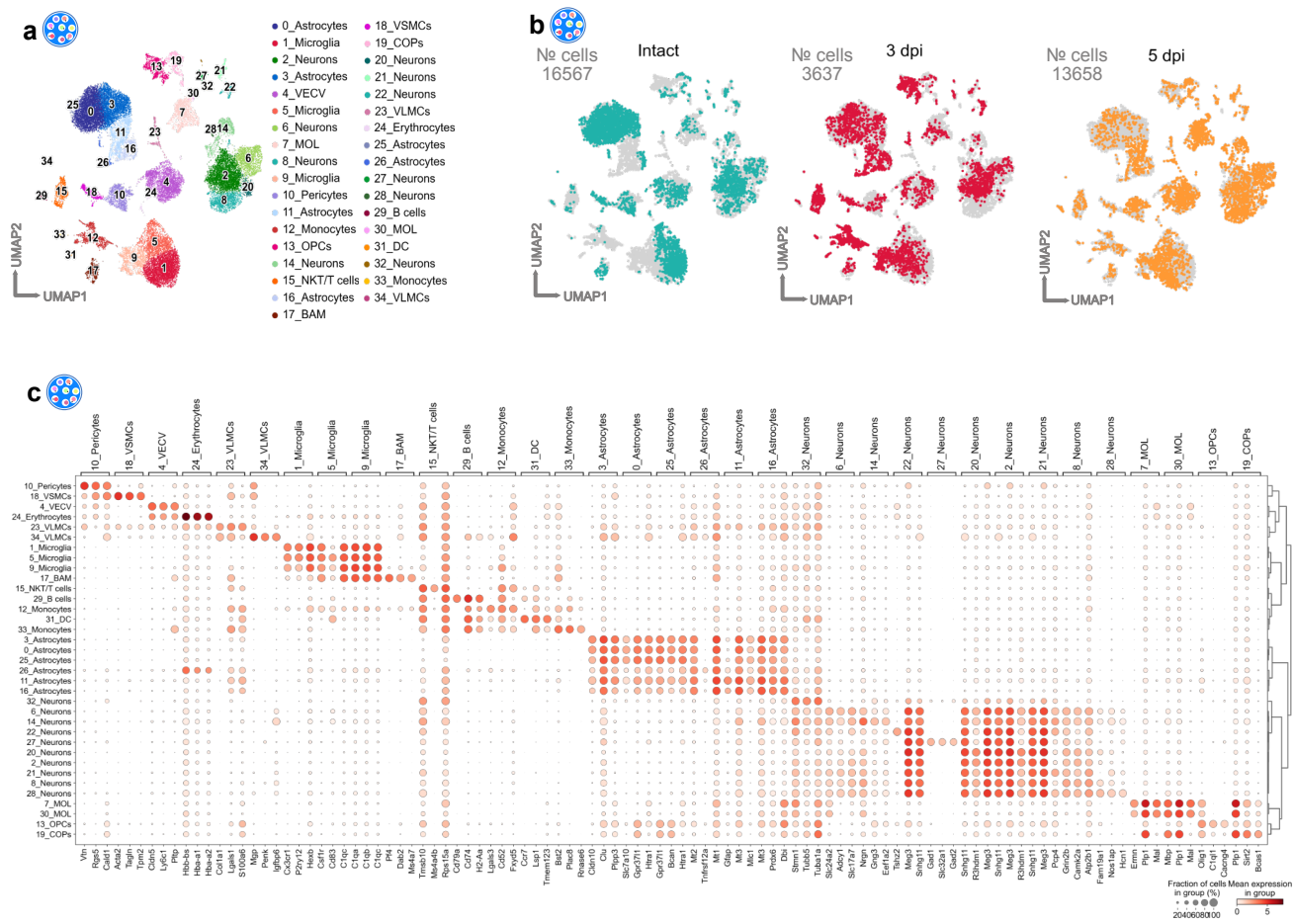


Remaining clusters

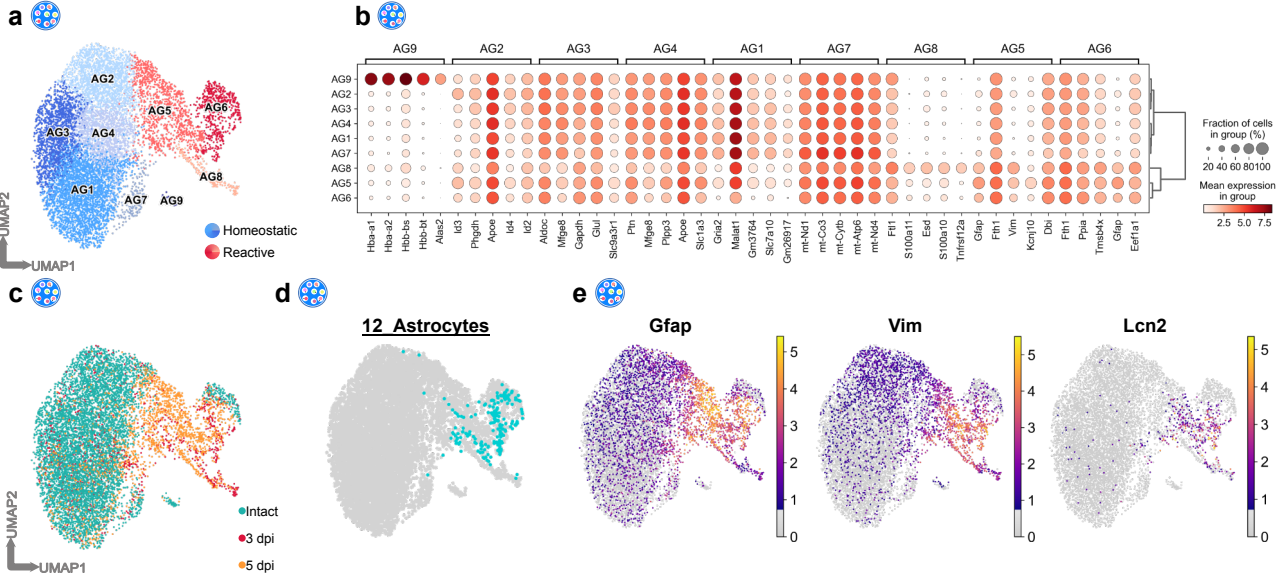




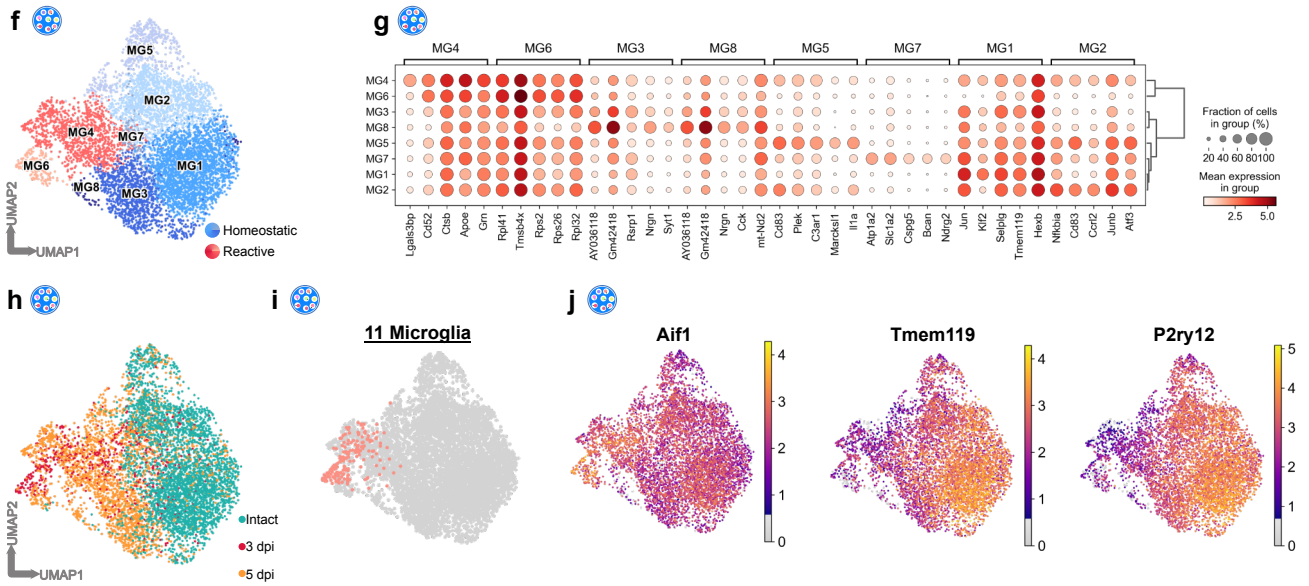
Koupourtidou, Schwarz, et. al. ED_Fig. 5



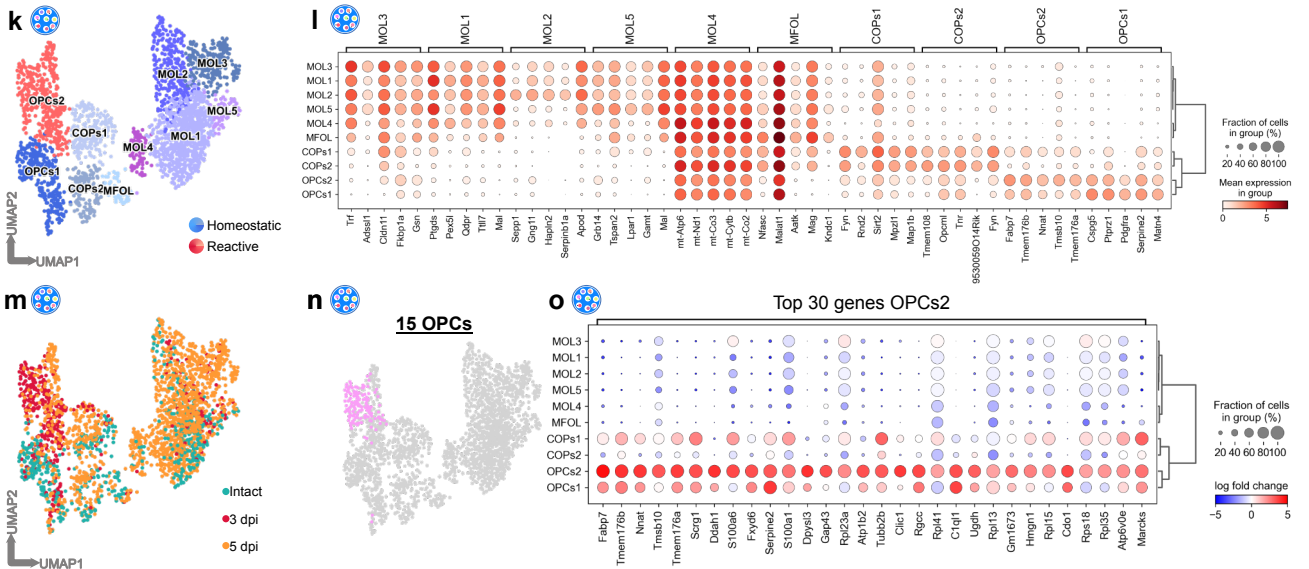
Astrocytes



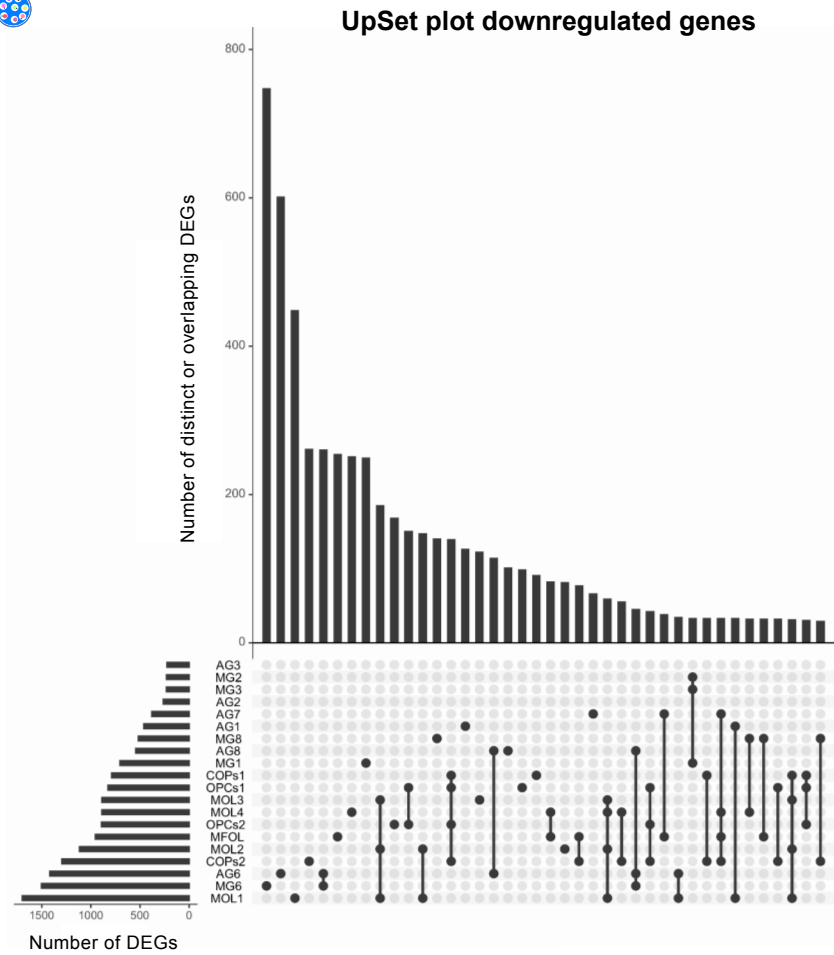
Microglia



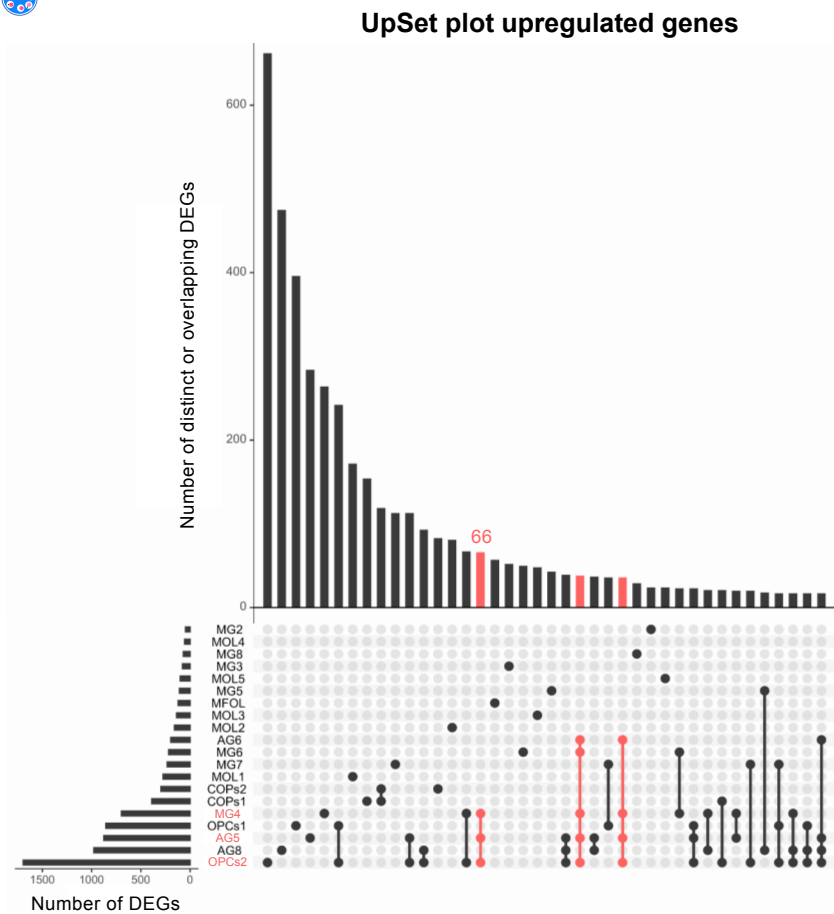
Oligodendrocytes

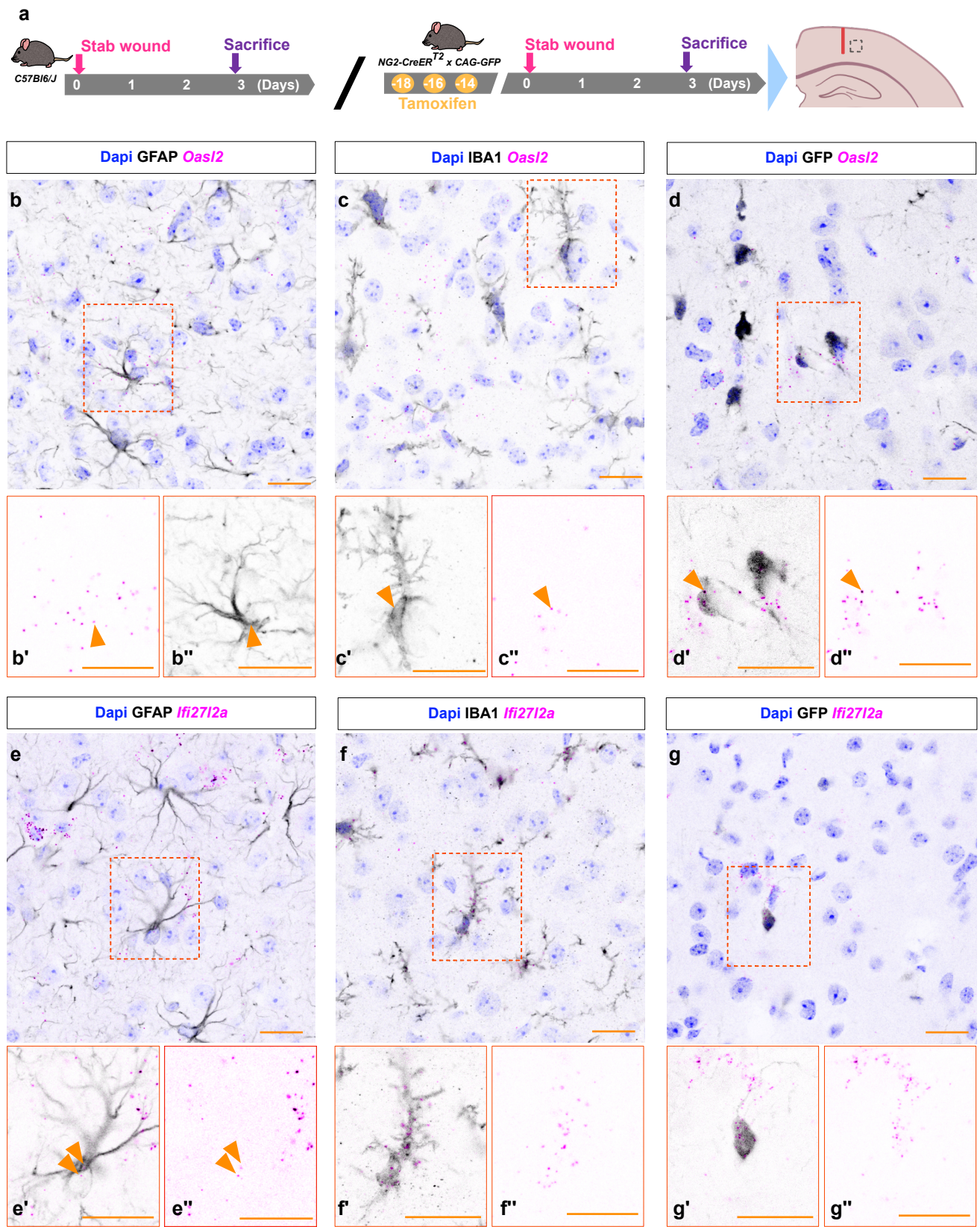


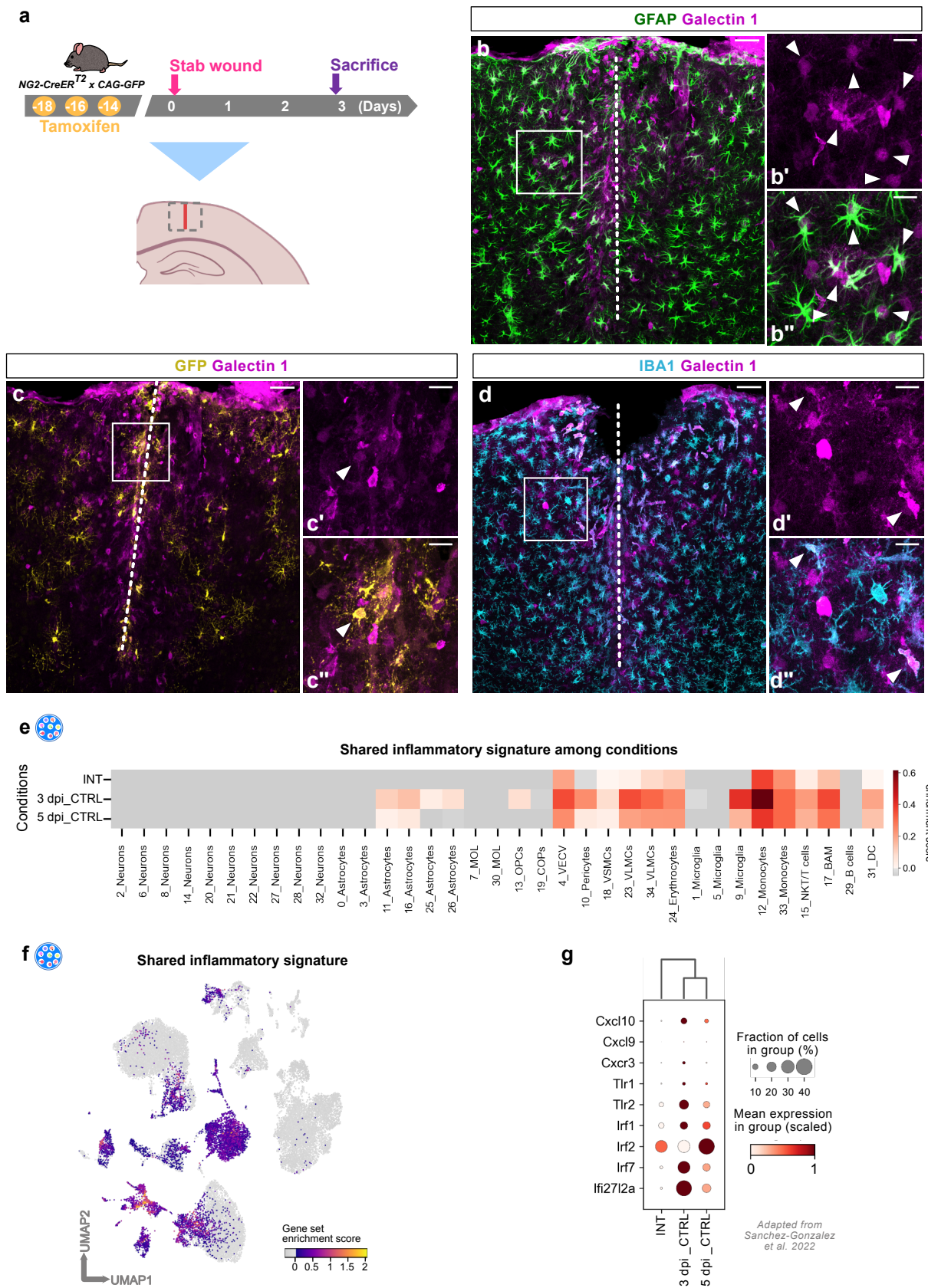
a



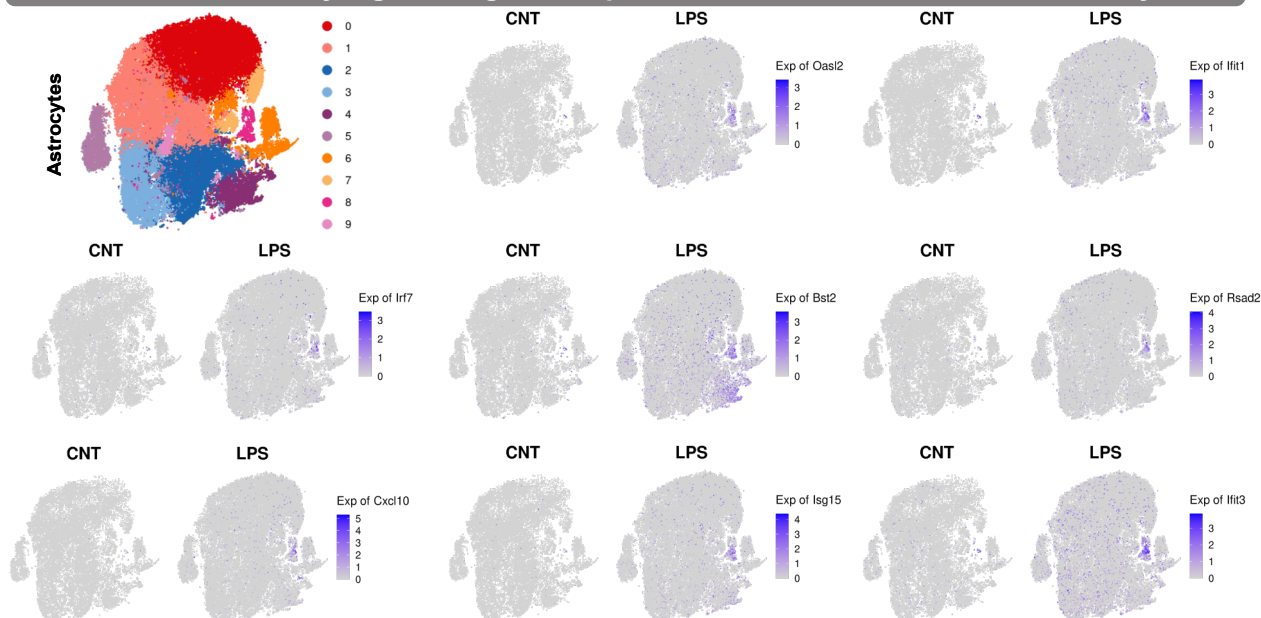
b



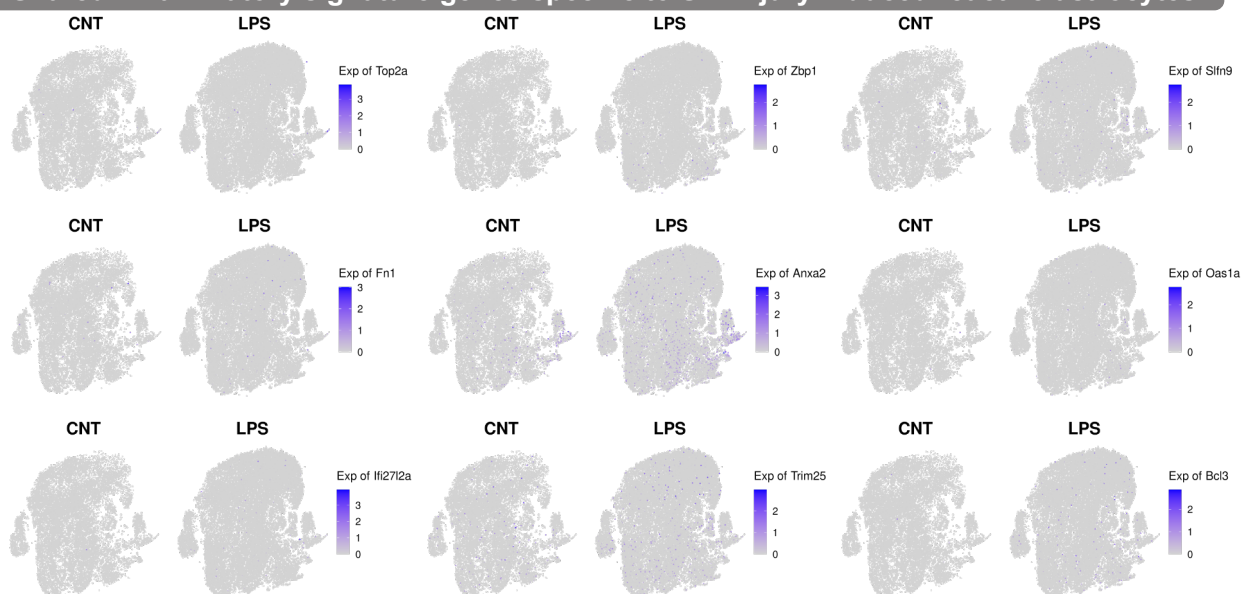




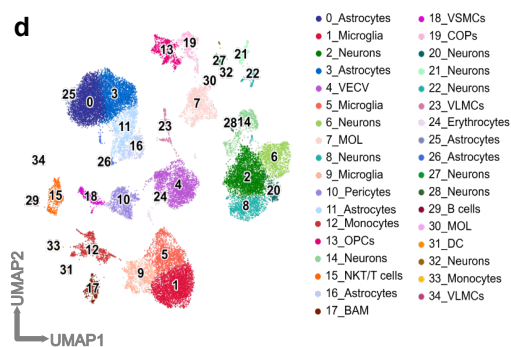
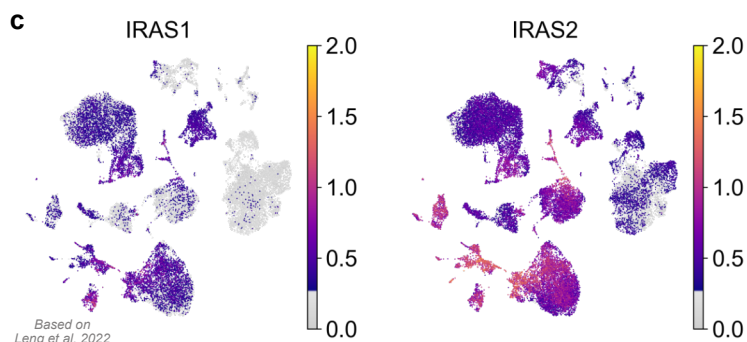
a Shared inflammatory signature genes expressed in LPS induced reactive astrocytes

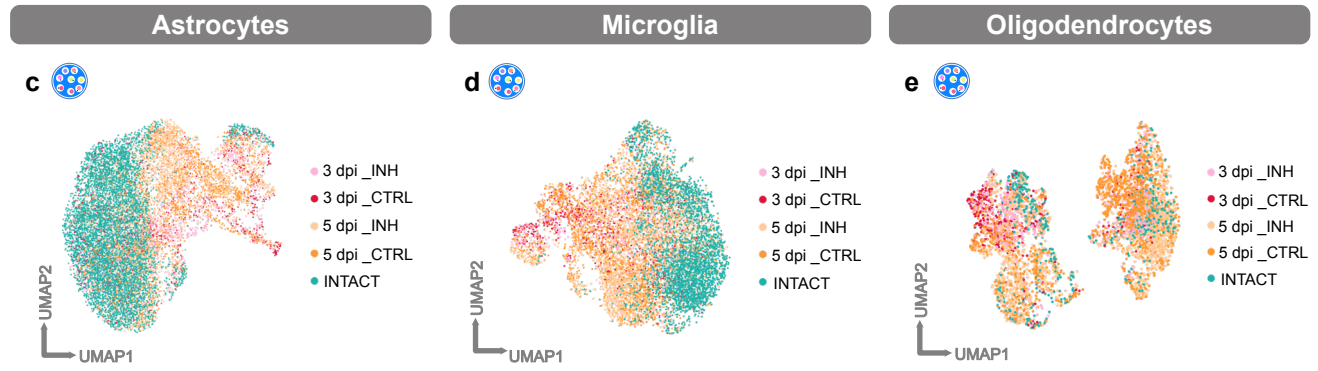
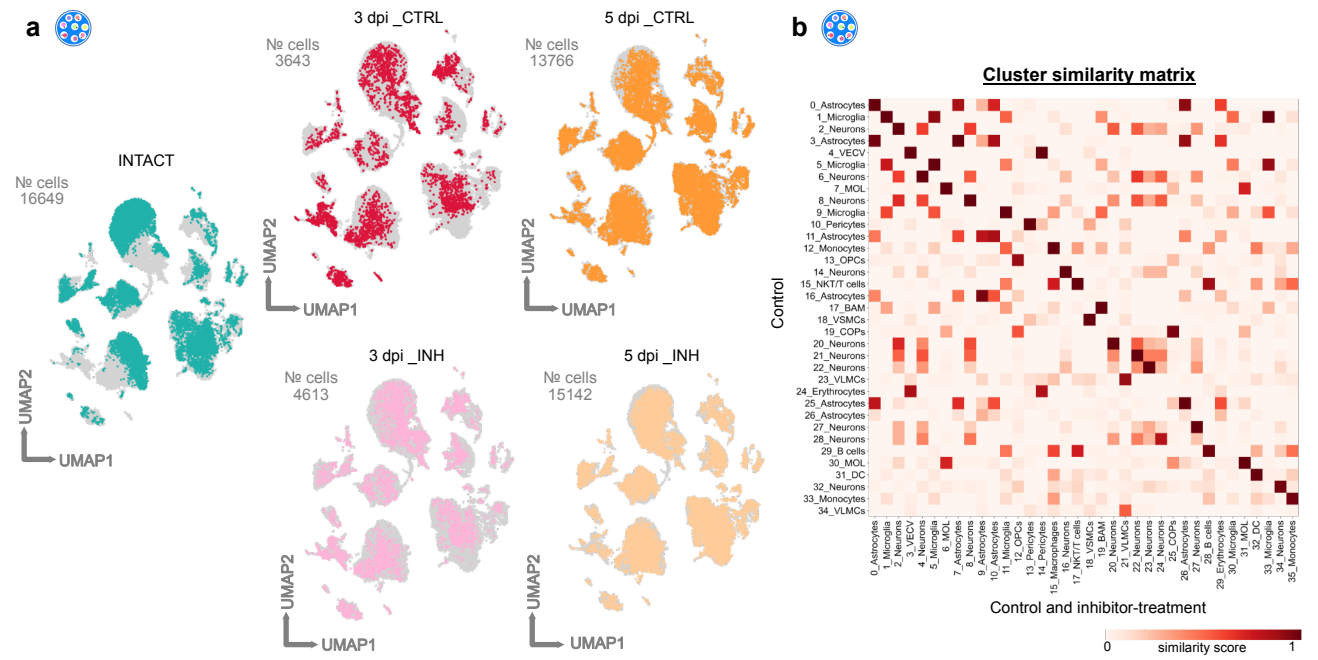


b Shared inflammatory signature genes specific to SW-injury induced reactive astrocytes

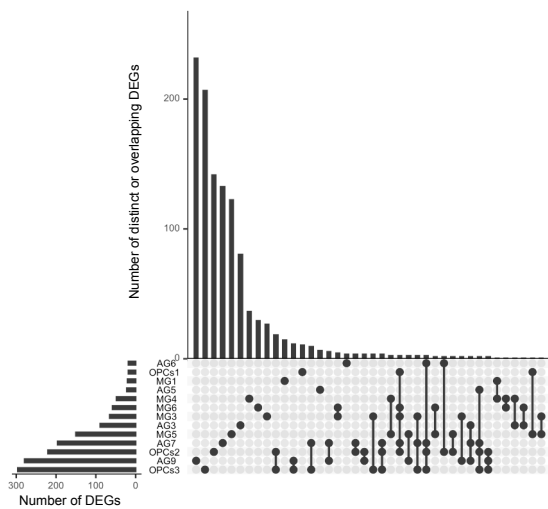


Based on Hasel et al. 2021

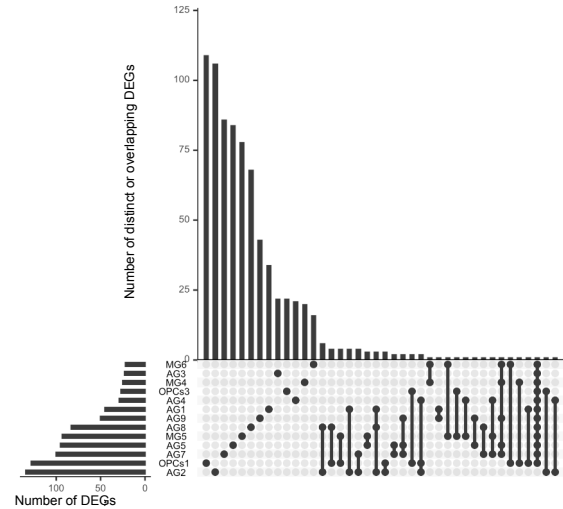




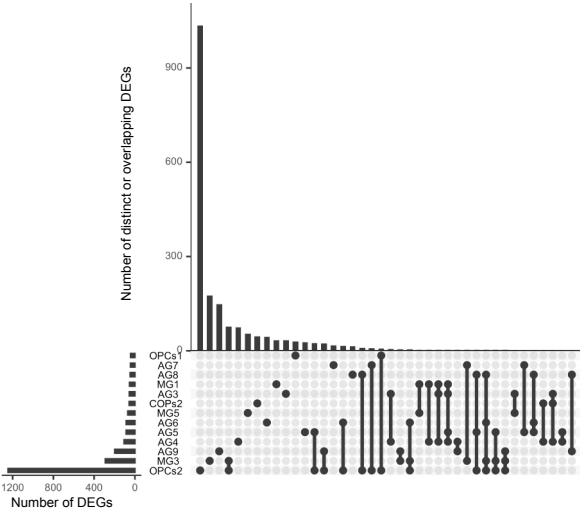
a 3 dpi downregulated genes after treatment



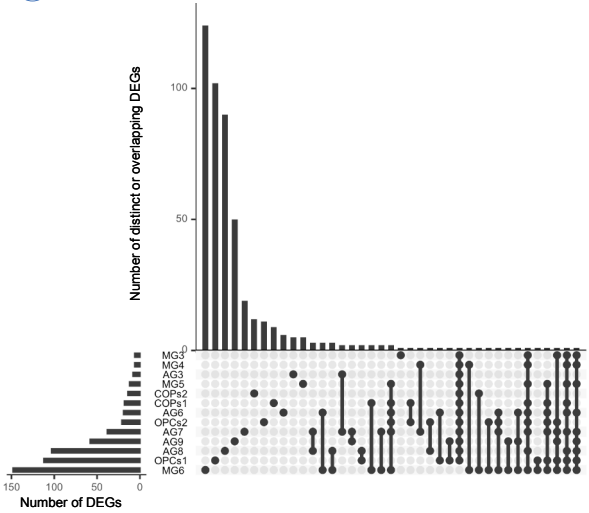
b 3 dpi upregulated genes after treatment



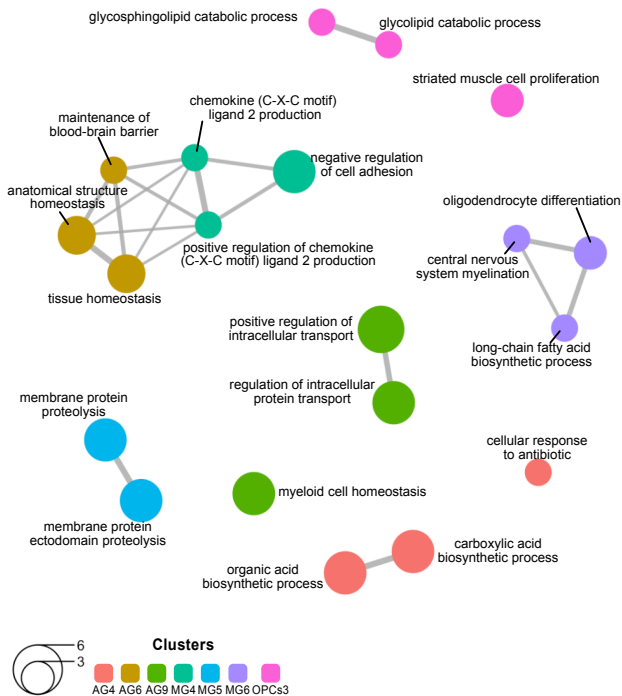
c 5 dpi downregulated genes after treatment



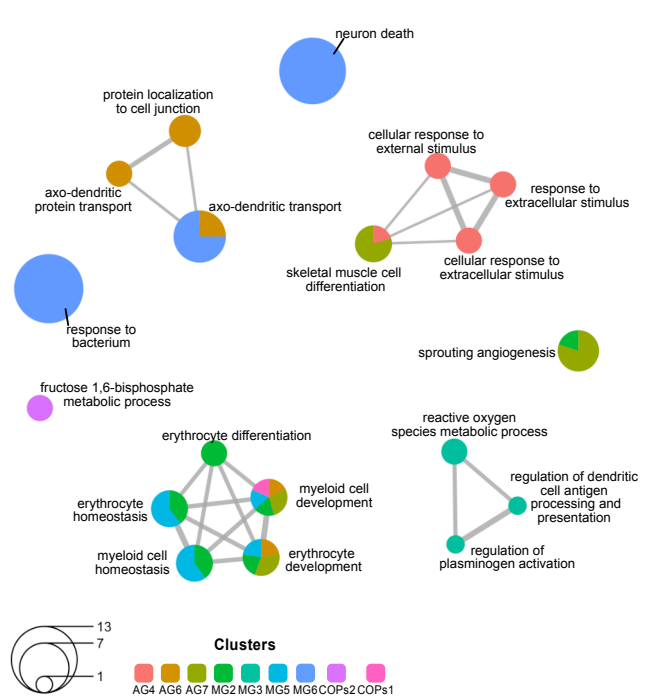
d 5 dpi upregulated genes after treatment

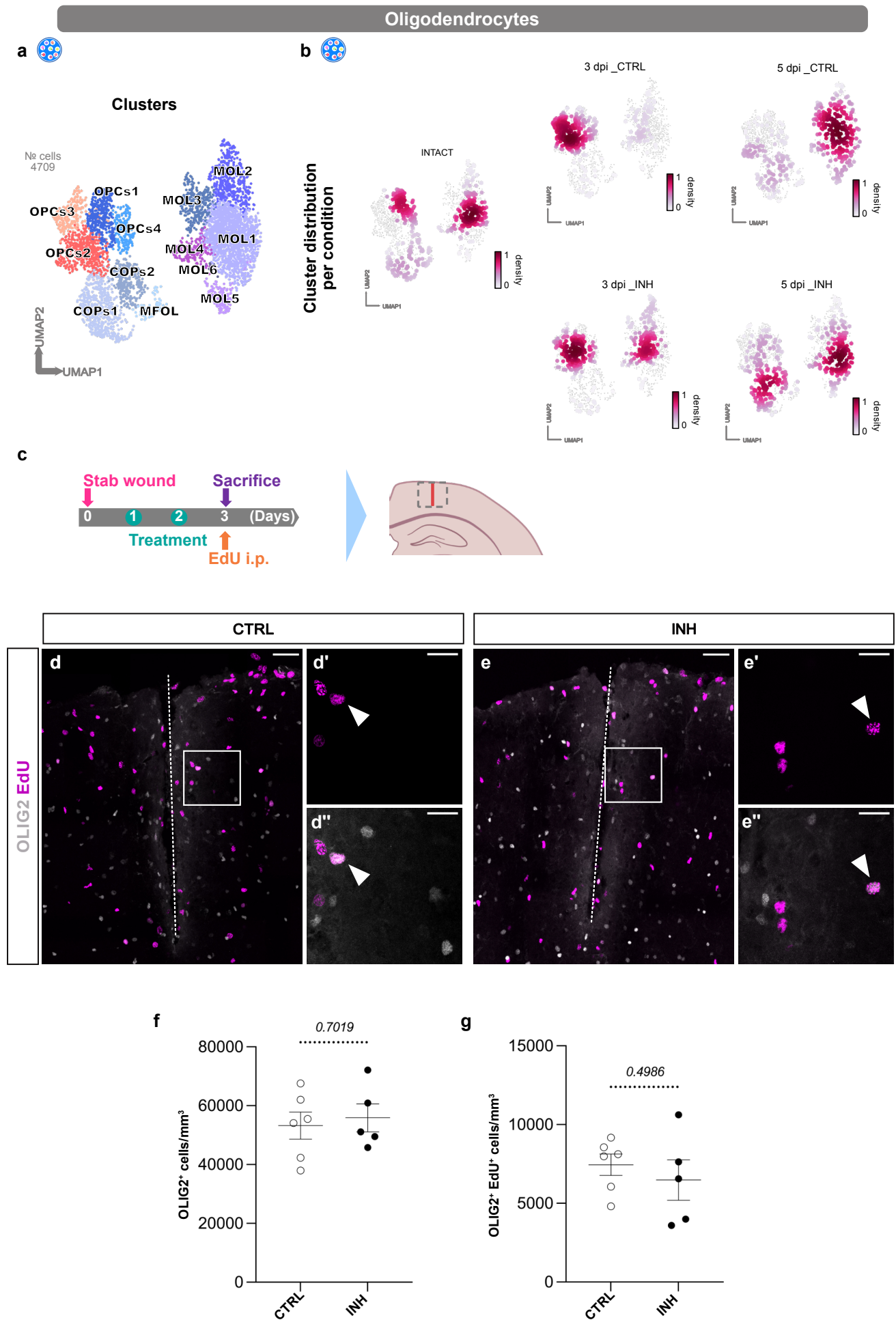


e Enriched biological processes of upregulated genes after treatment - 3 dpi

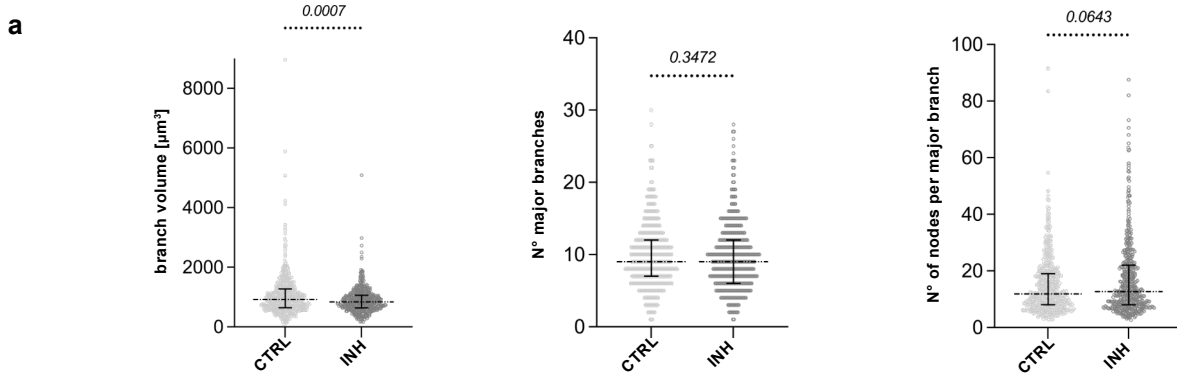


f Enriched biological processes of upregulated genes after treatment - 5 dpi

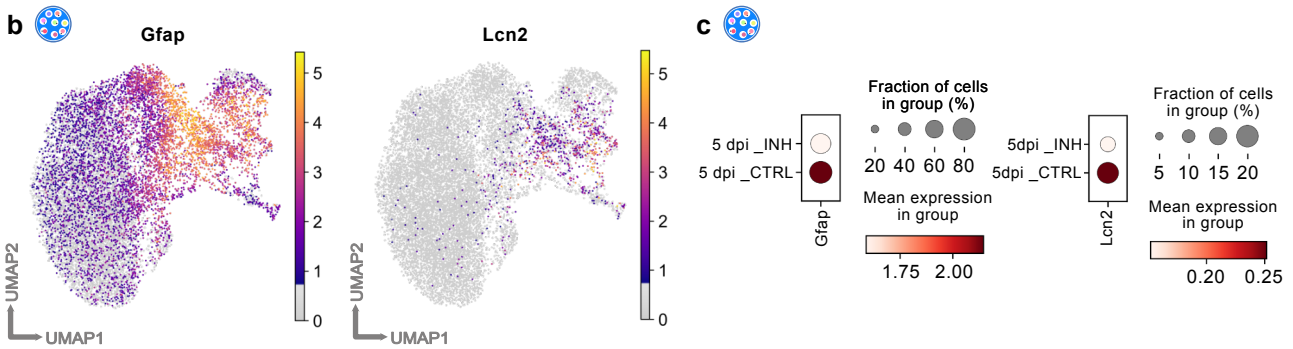




Microglia



Astrocytes



d Astrocyte reactivity scores

