

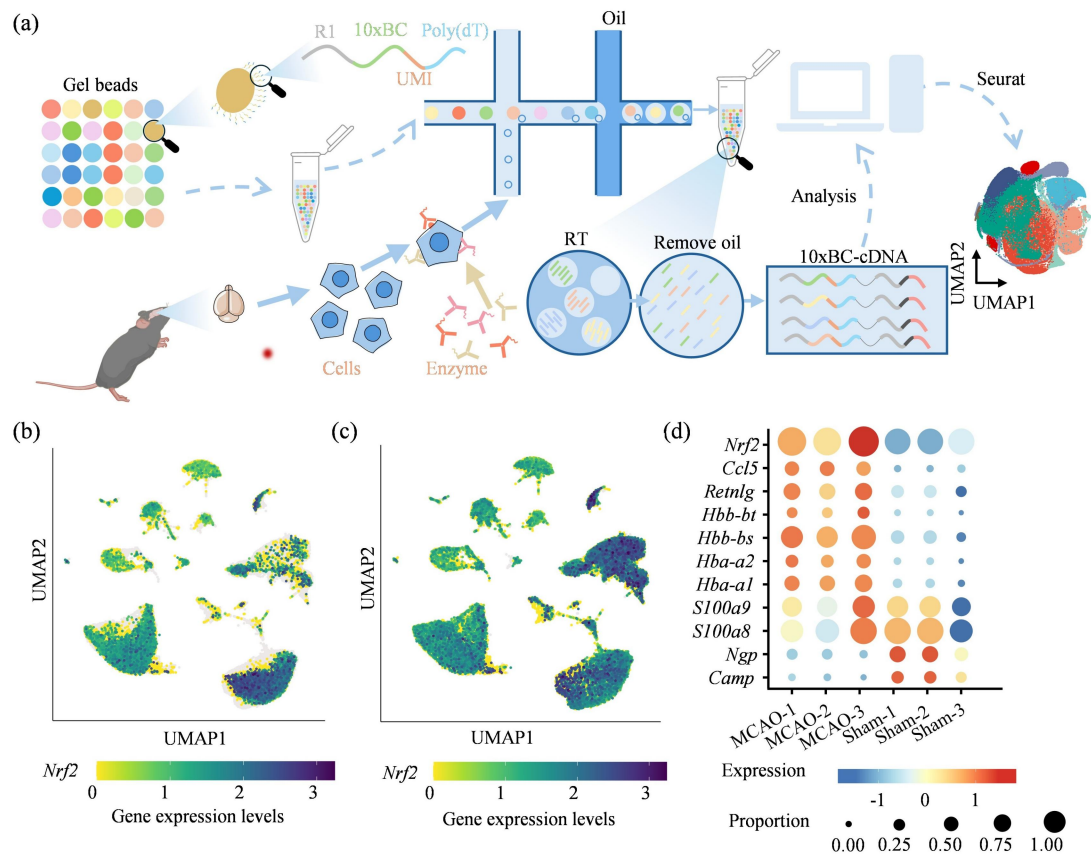


Fig. S8. Single-cell transcriptomics revealed NRF2 as a potential therapeutic target for stroke. a. Workflow diagram for the collection and processing of single-cell and spatial transcriptomics data. b-c. The single-cell UMAP distribution plot shows the expression of NRF2 in the Sham group (b) and MCAO group (c). d. The heatmap shows the expression of certain genes across all cell types in the Sham group and MCAO group.