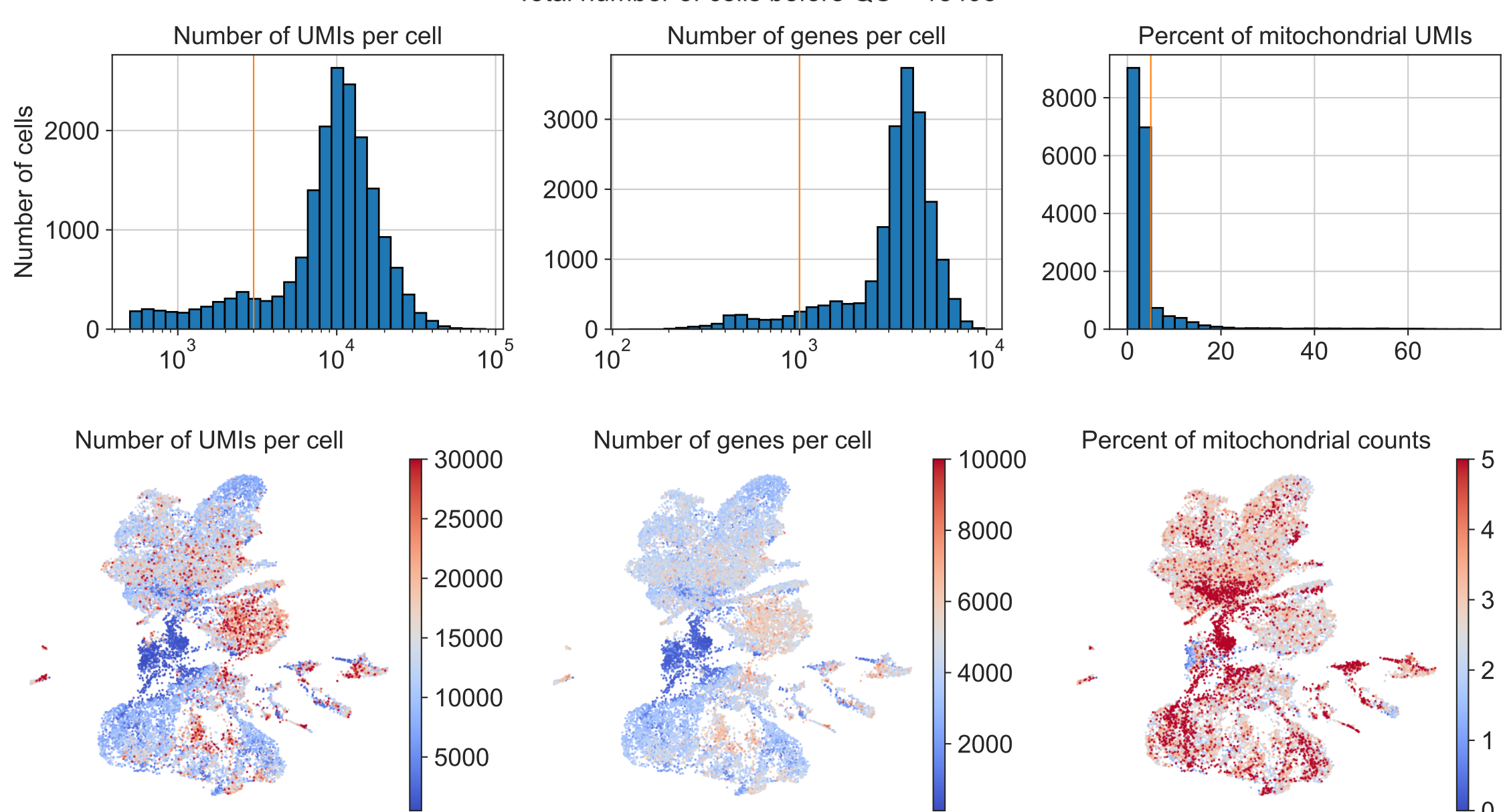
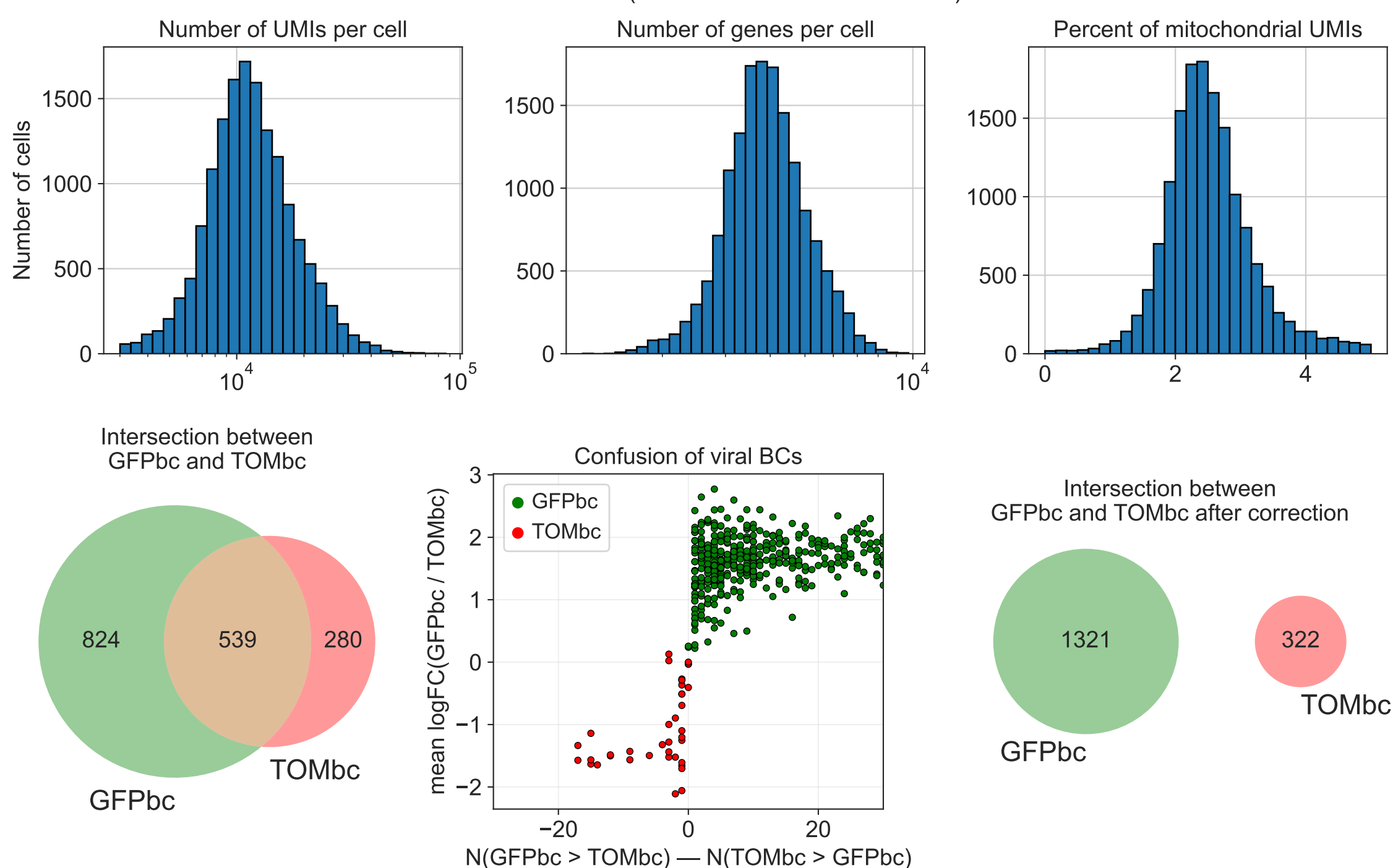


Sample F1a

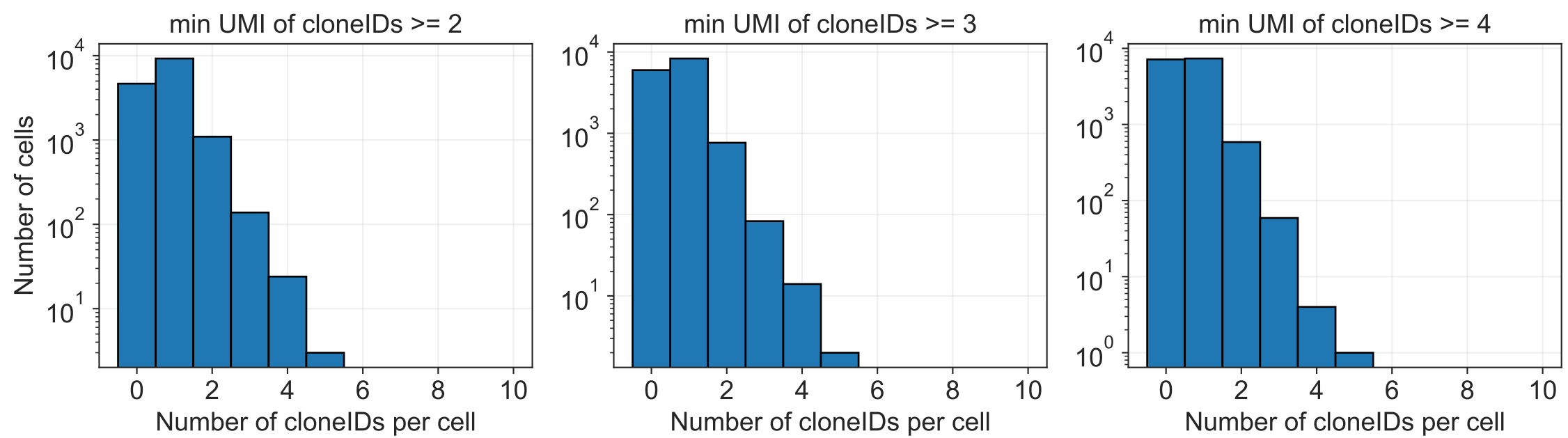
Total number of cells before QC = 18495



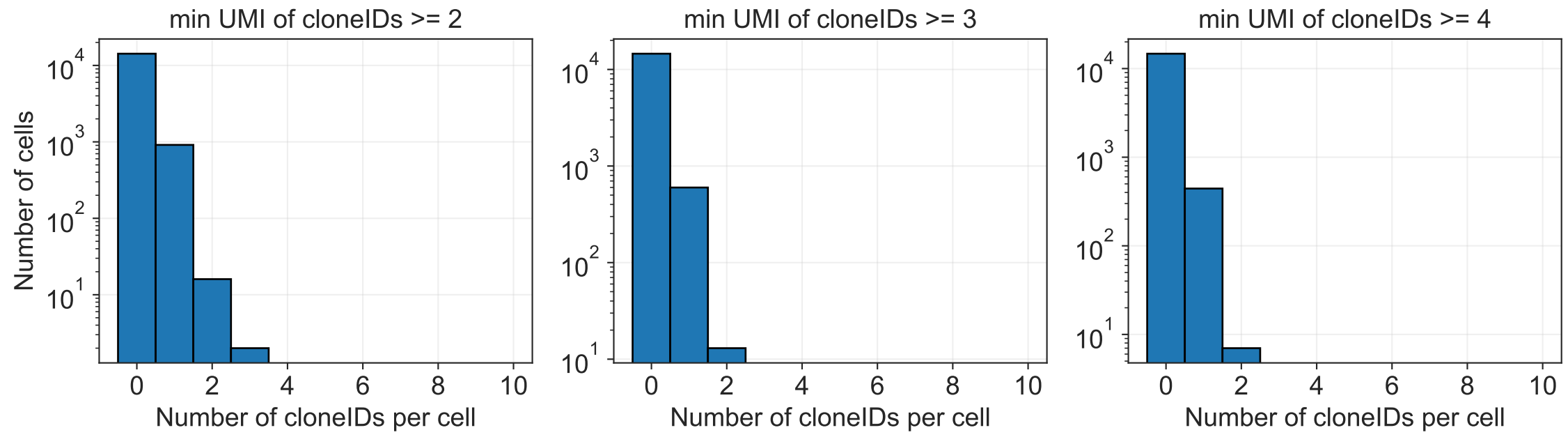
Final QC metrics (total number of cells = 15172)



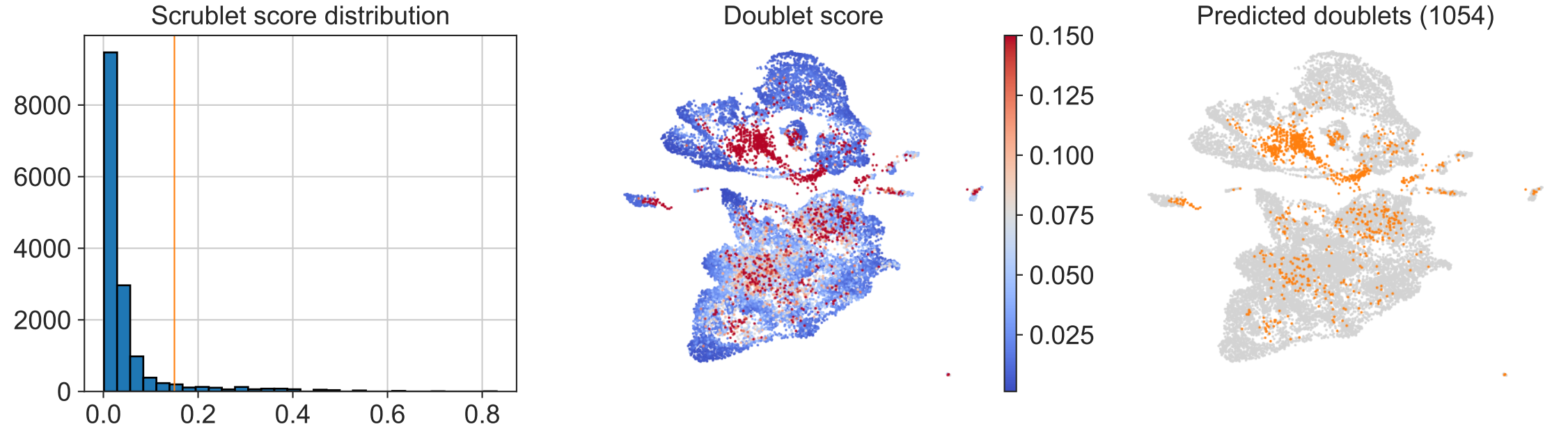
Distribution of number of cloneIDs per cell (GFPbc)



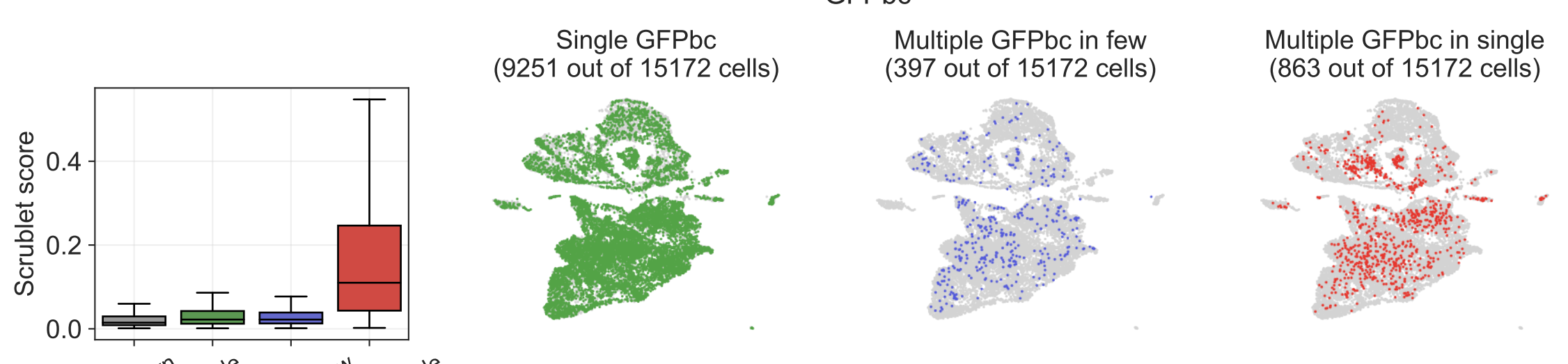
Distribution of number of cloneIDs per cell (TOMbc)



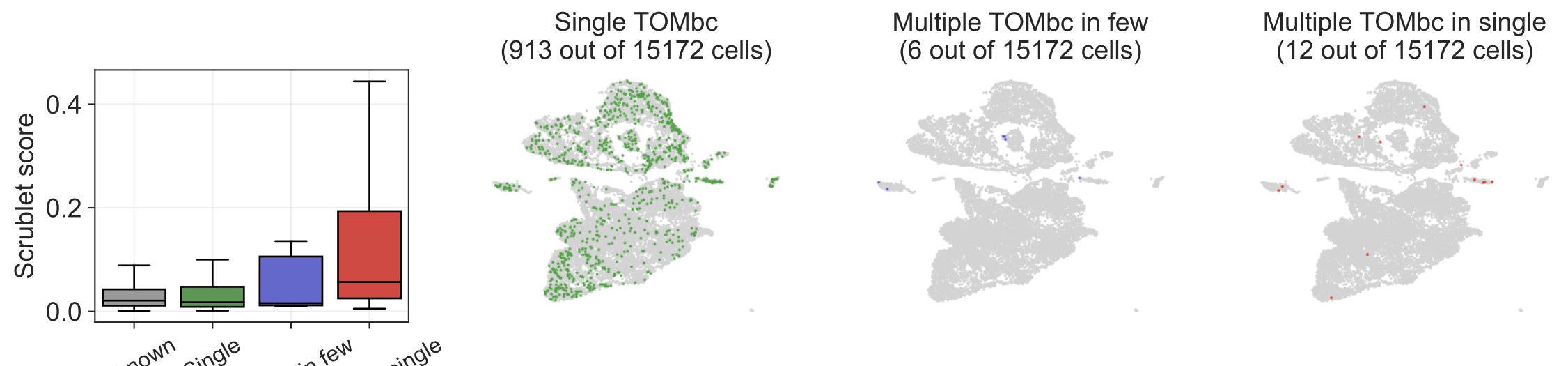
Scrublet statistics



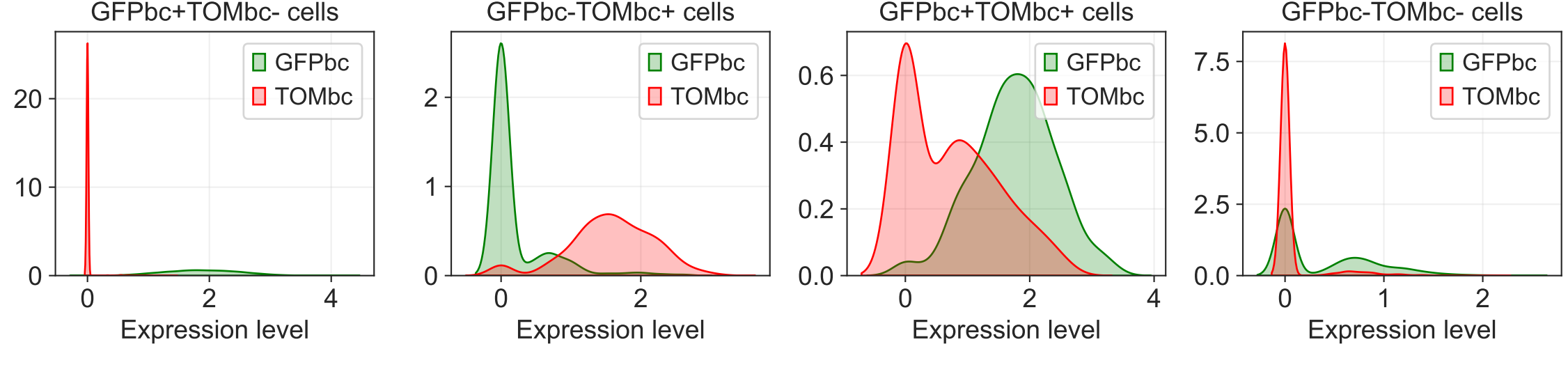
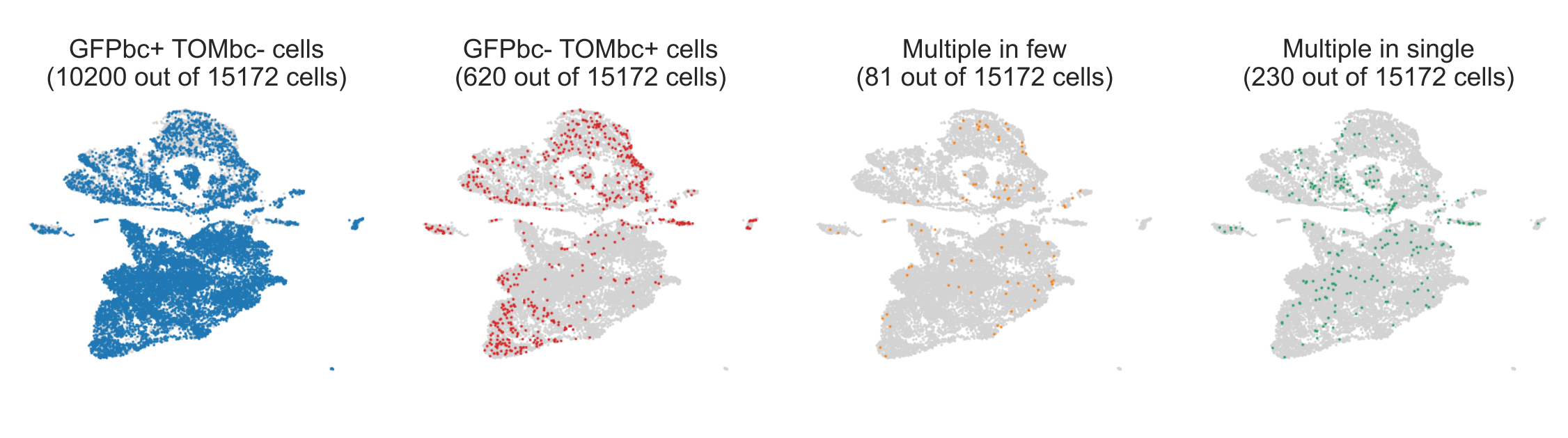
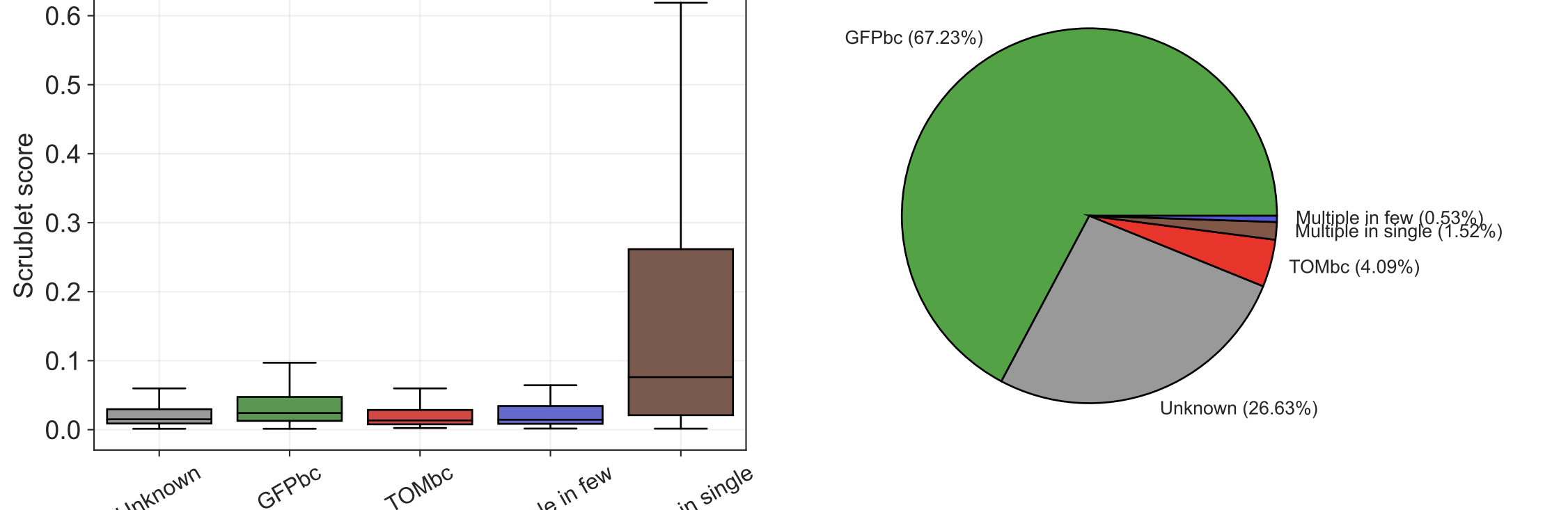
GFPbc



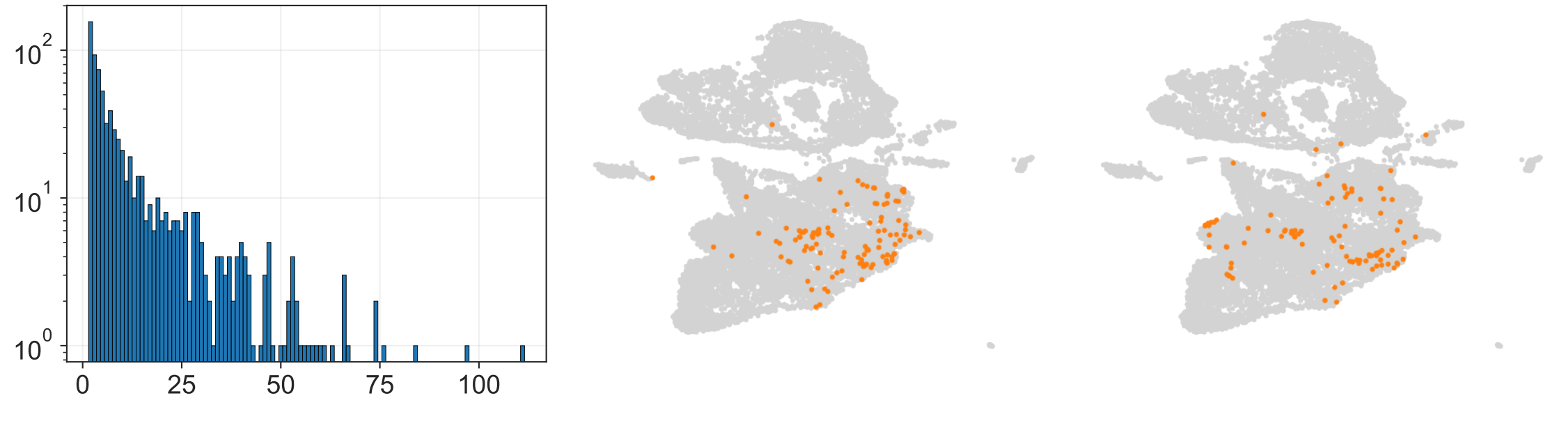
TOMbc



Composition of the sample



GFPbc clones statistics



TOMbc clones statistics

