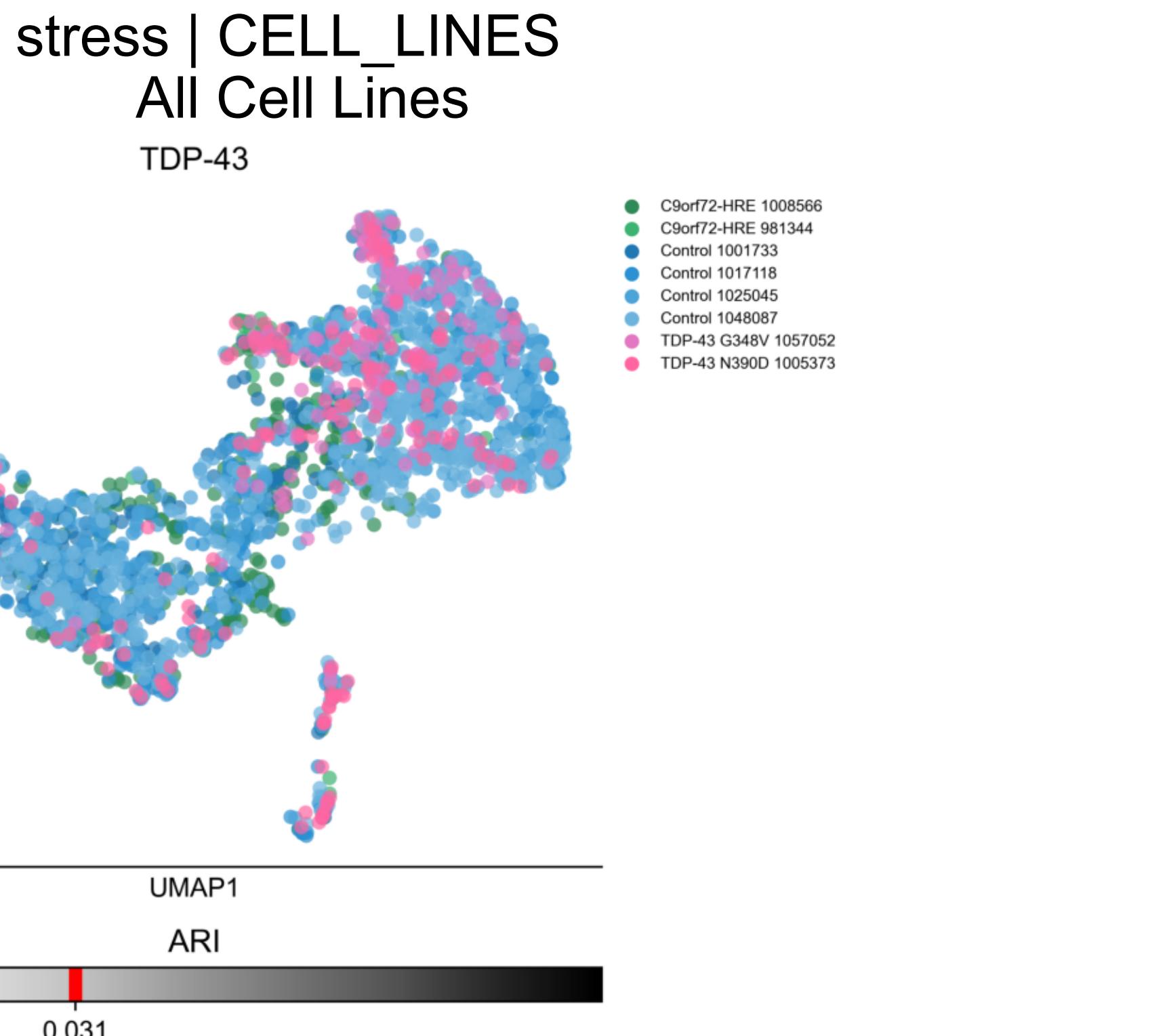
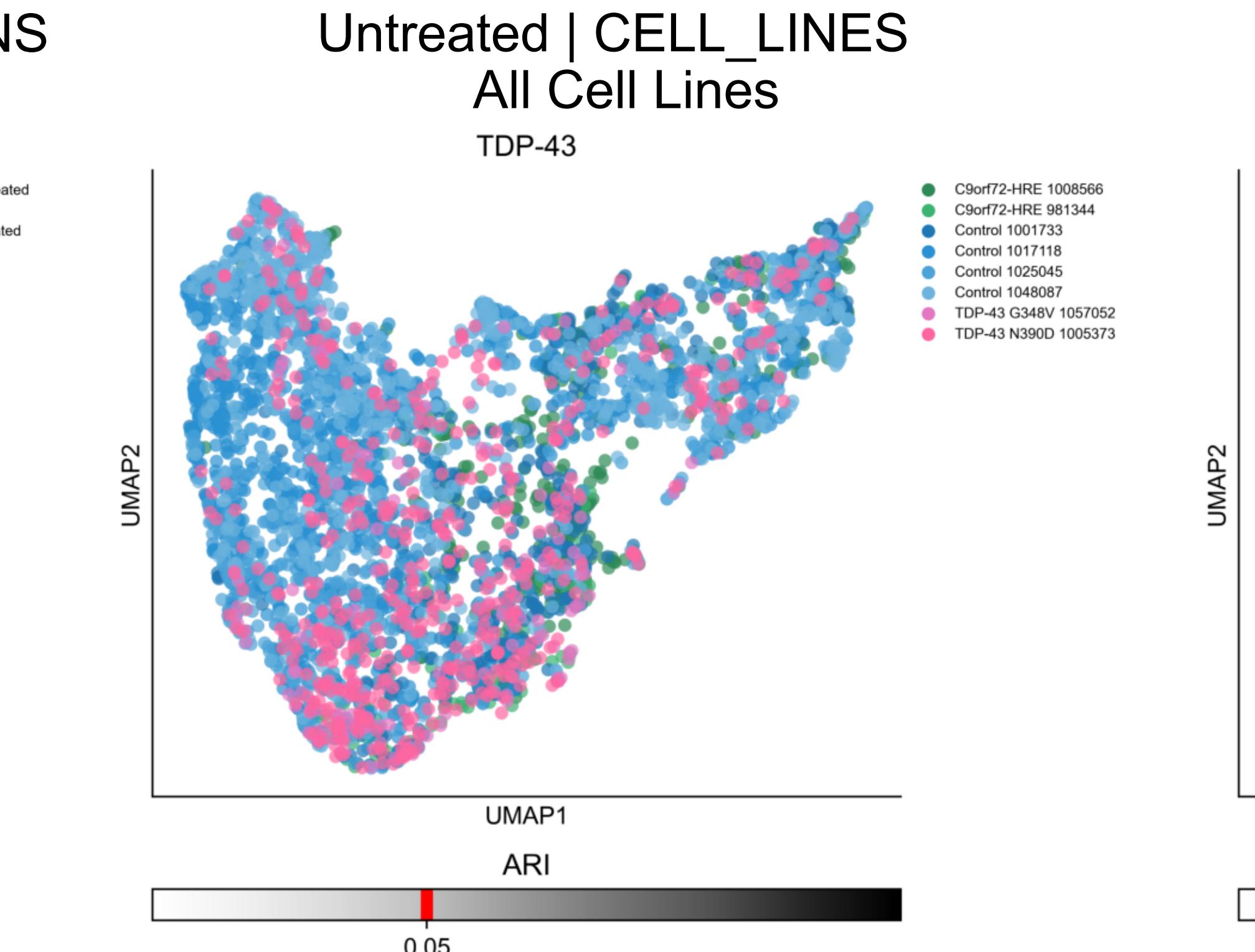
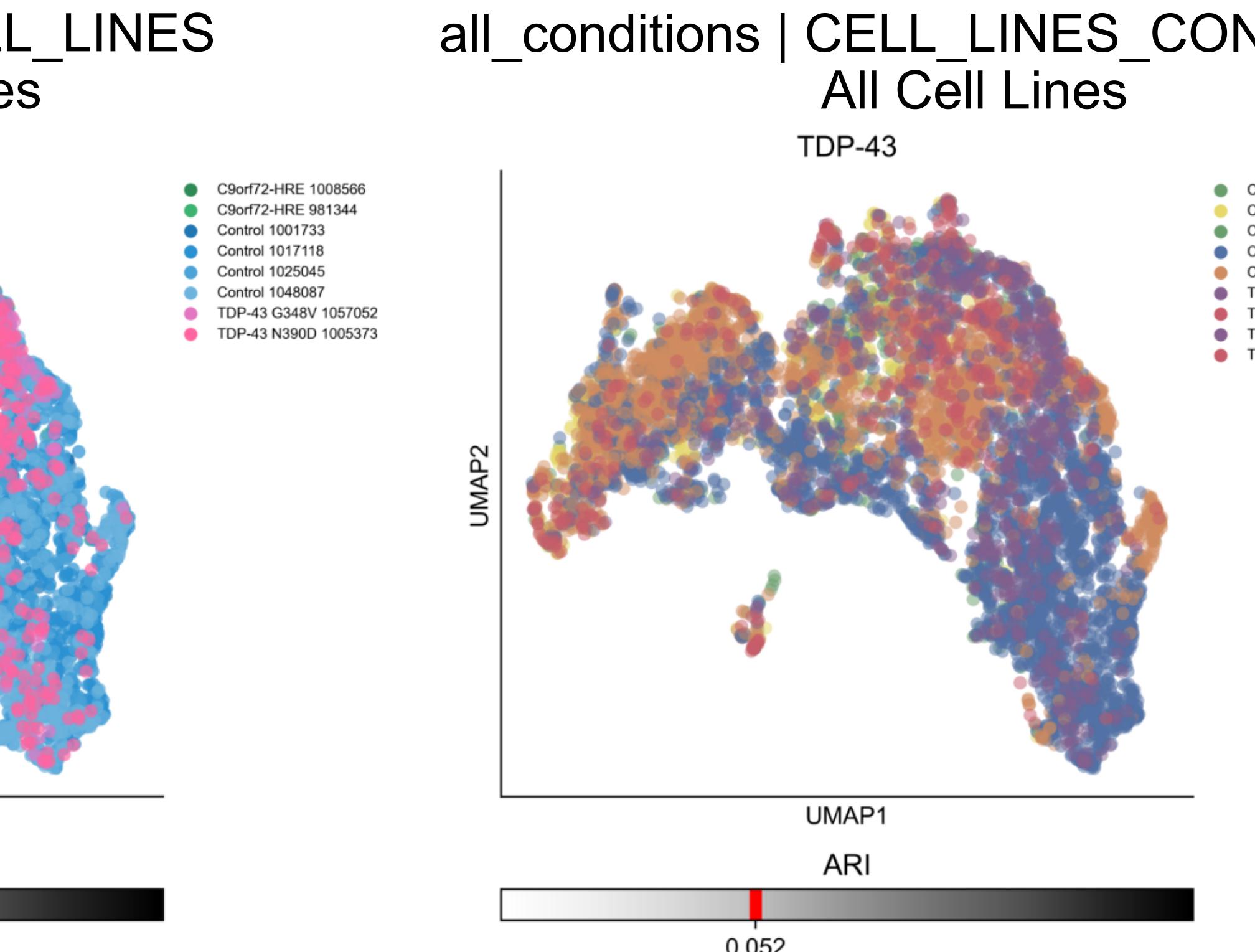
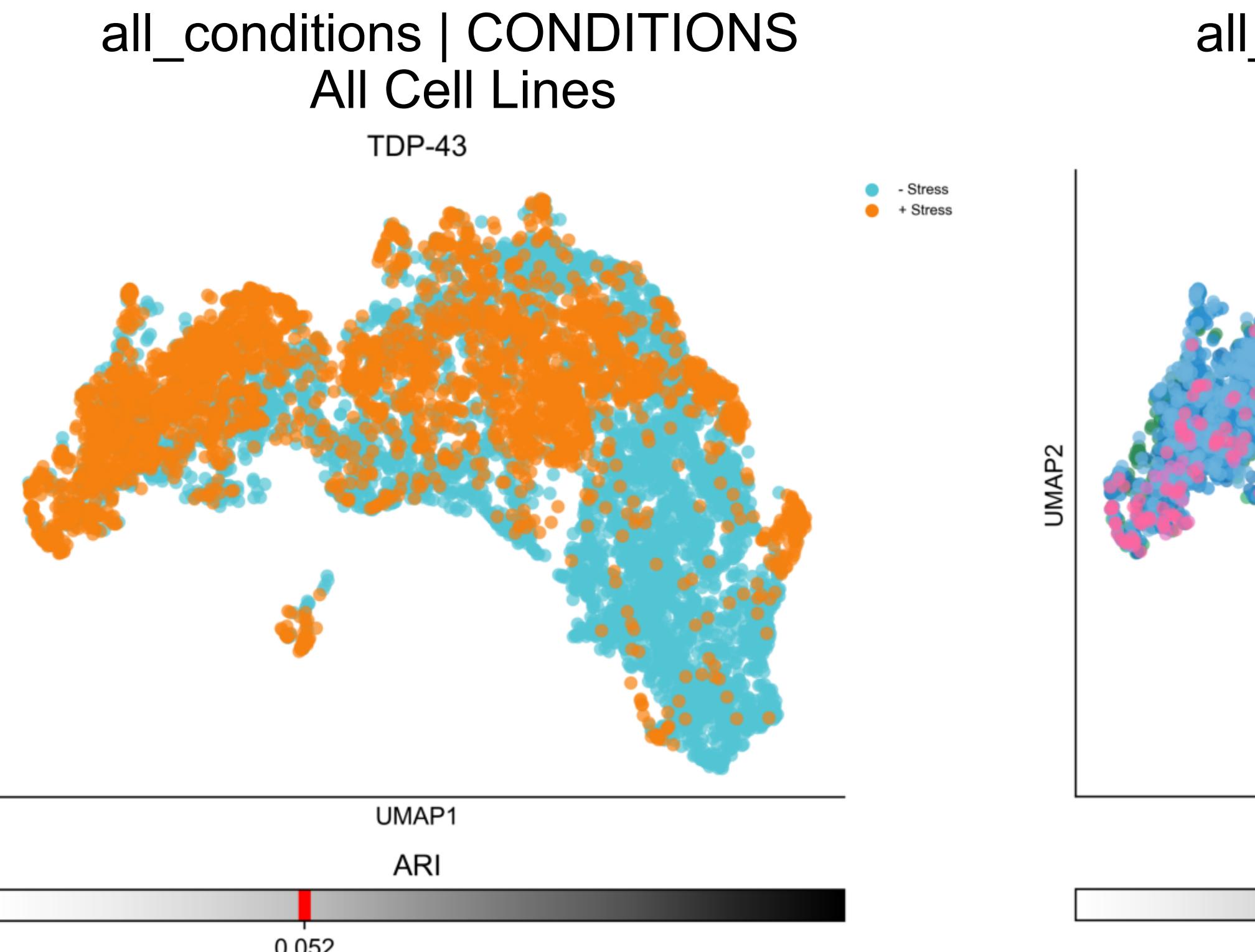
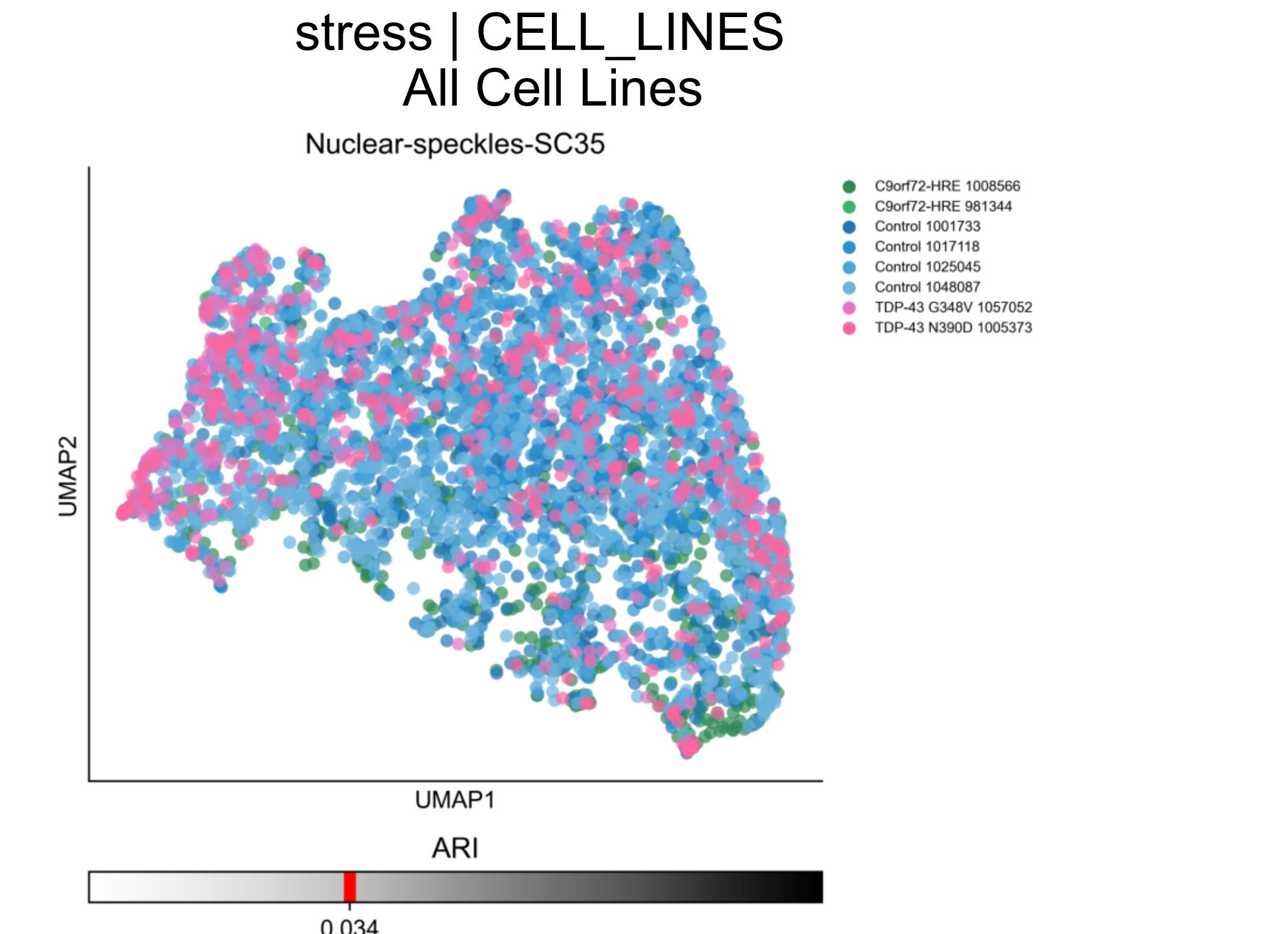
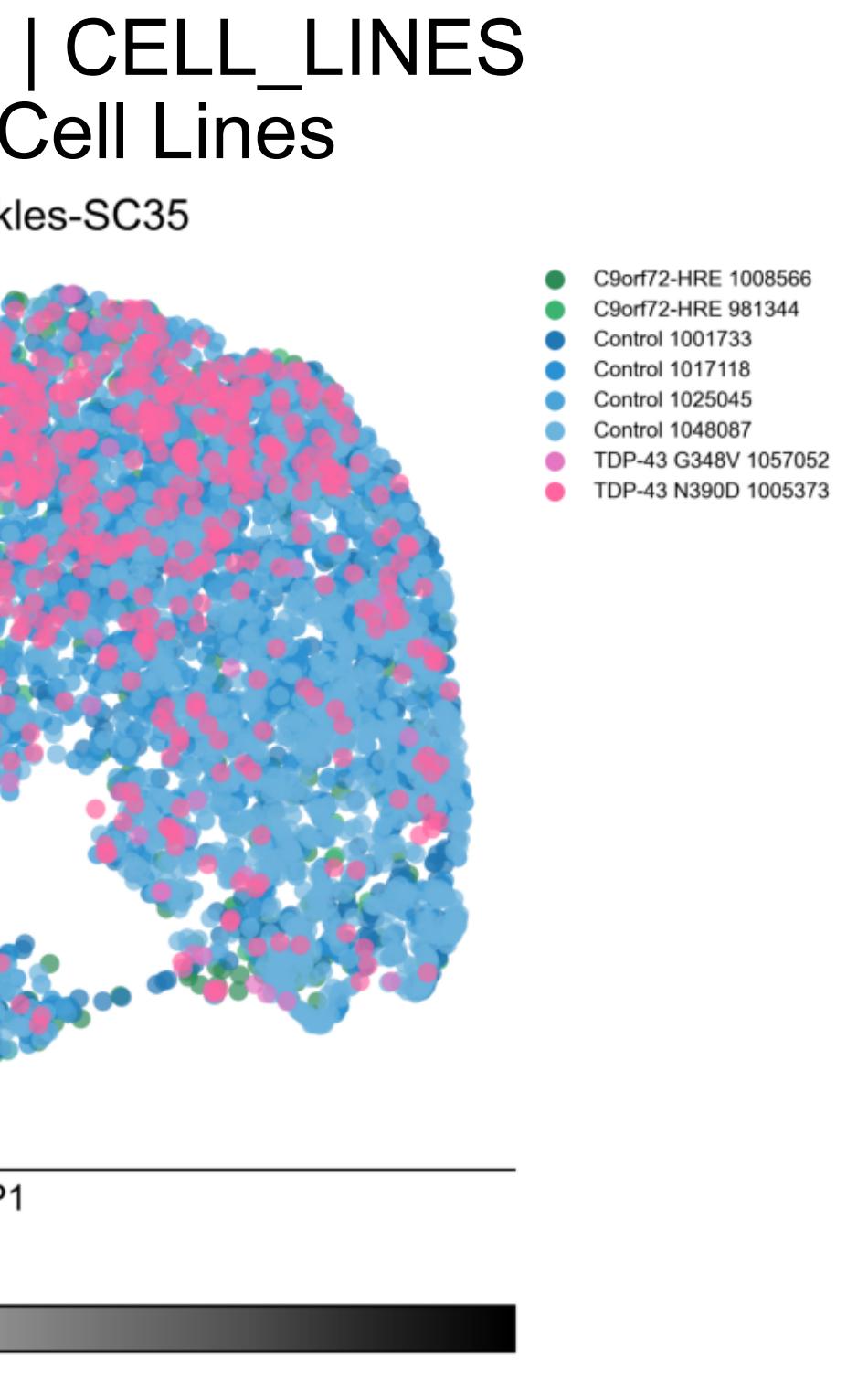
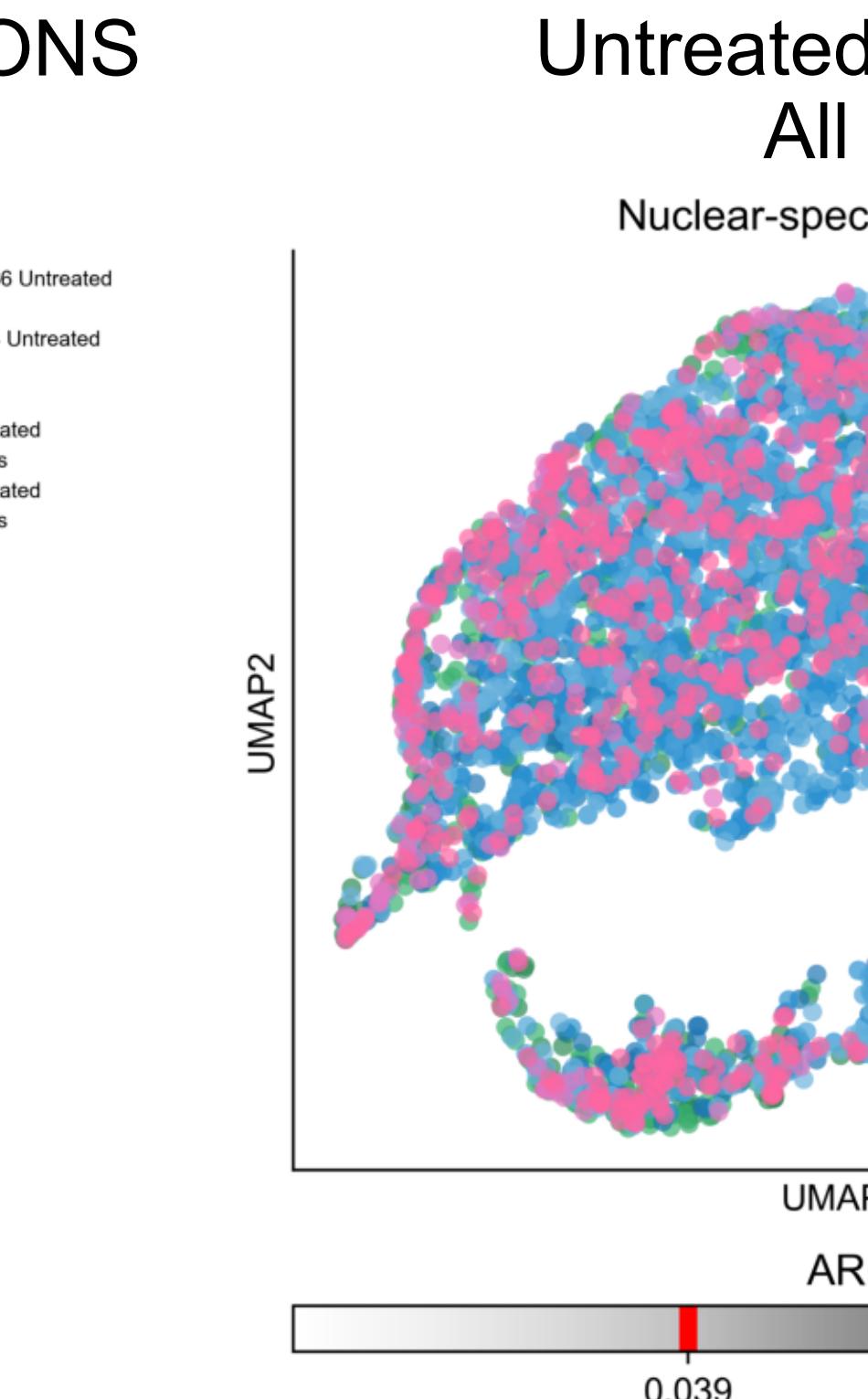
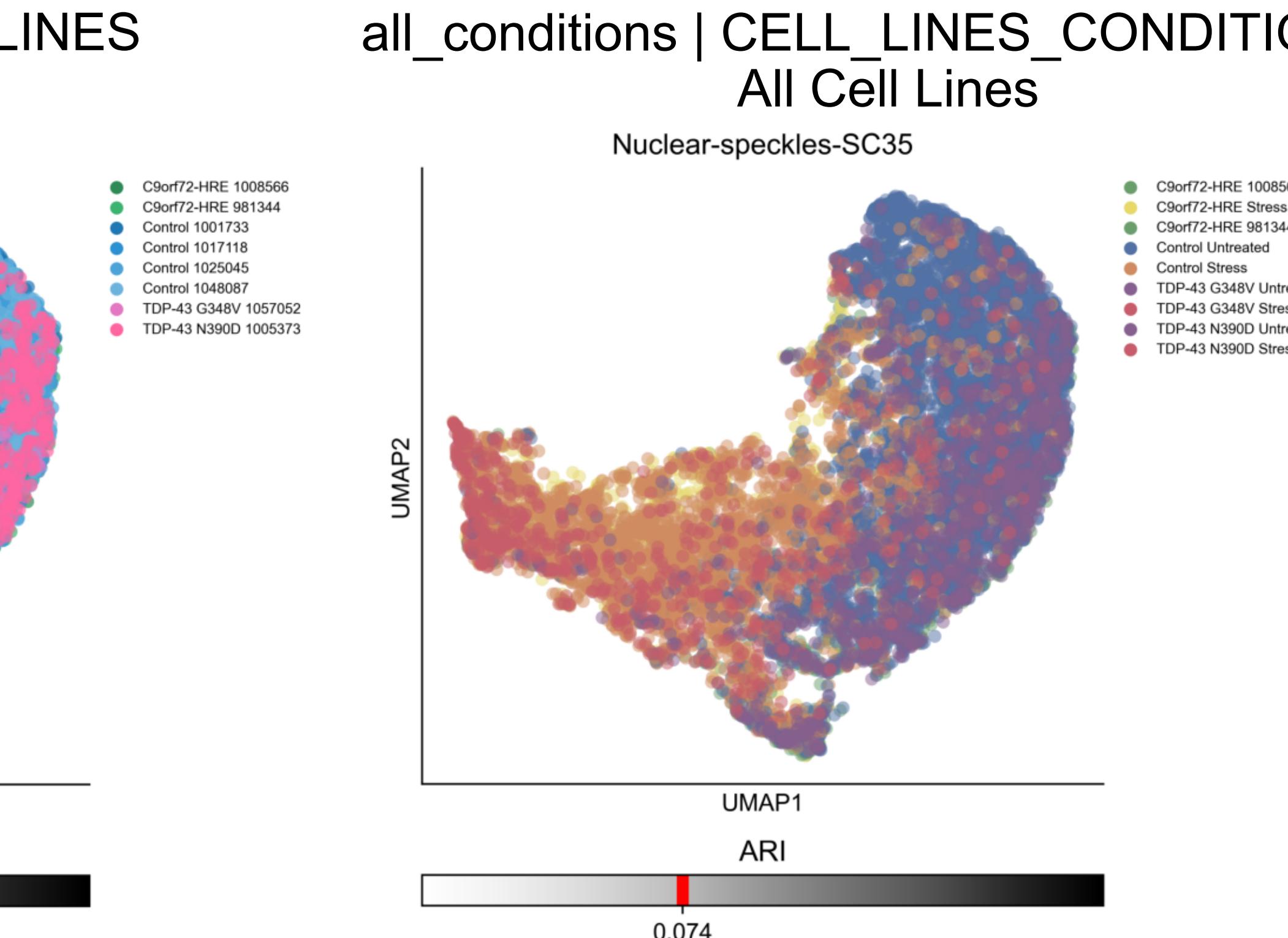
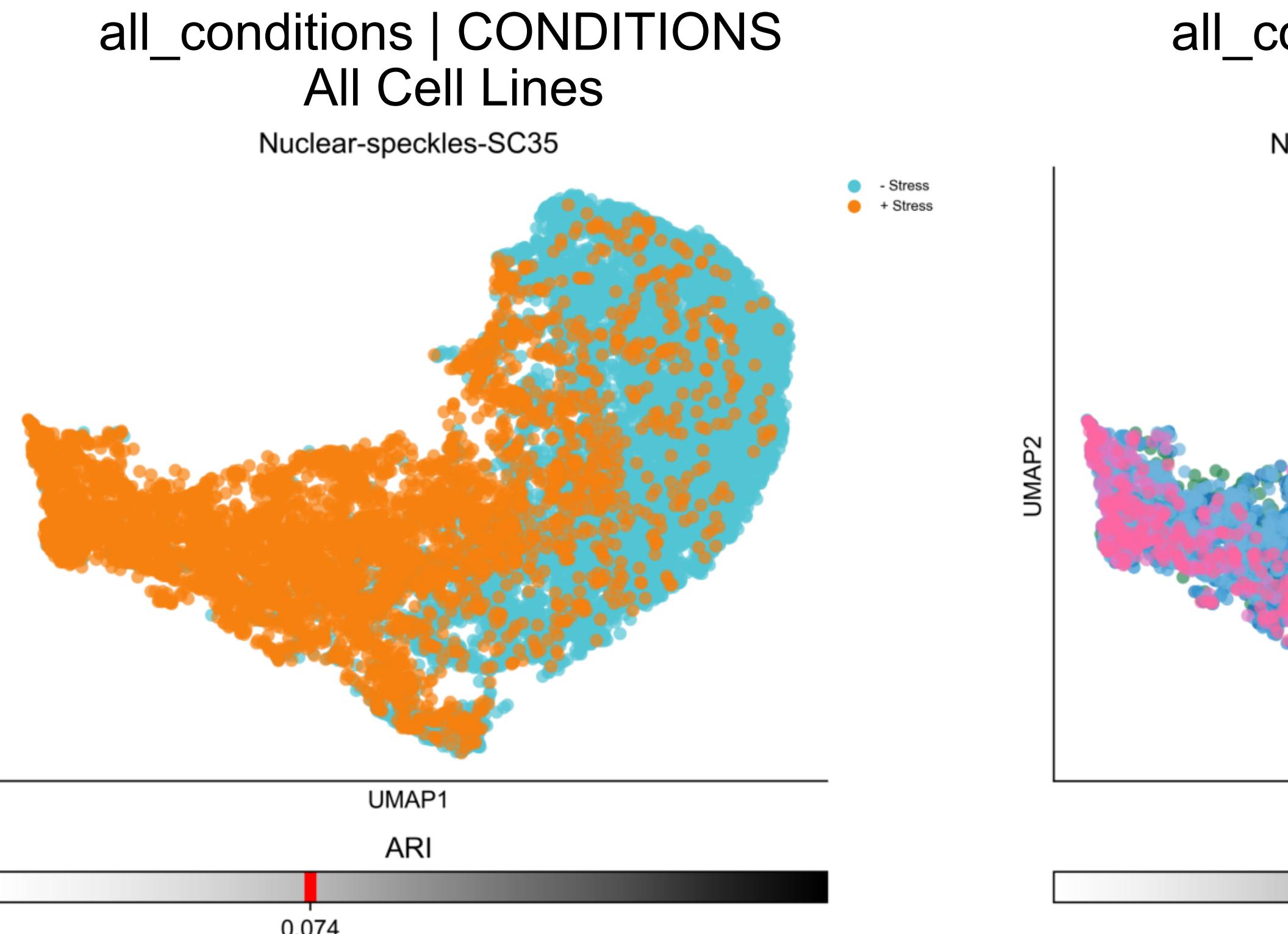


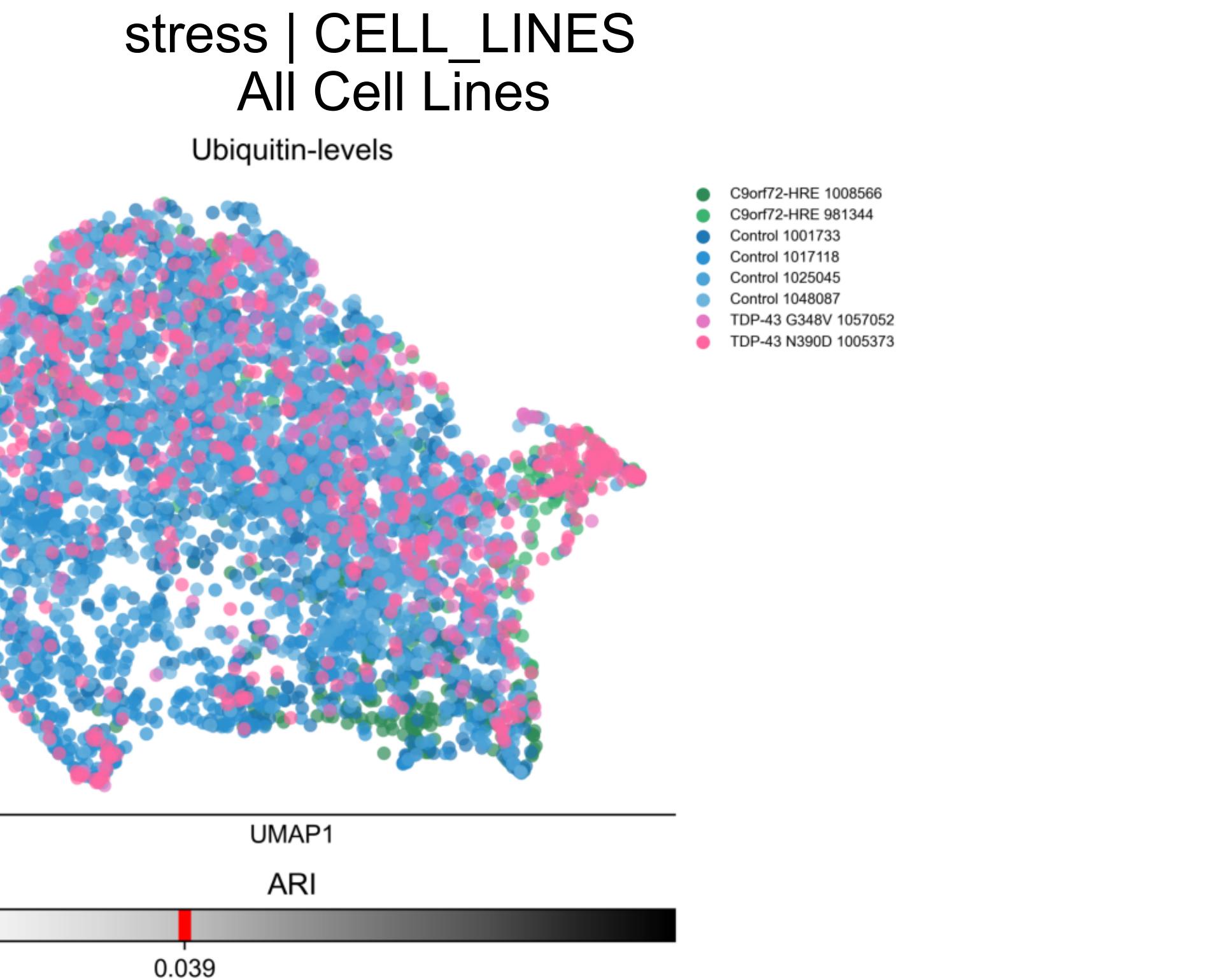
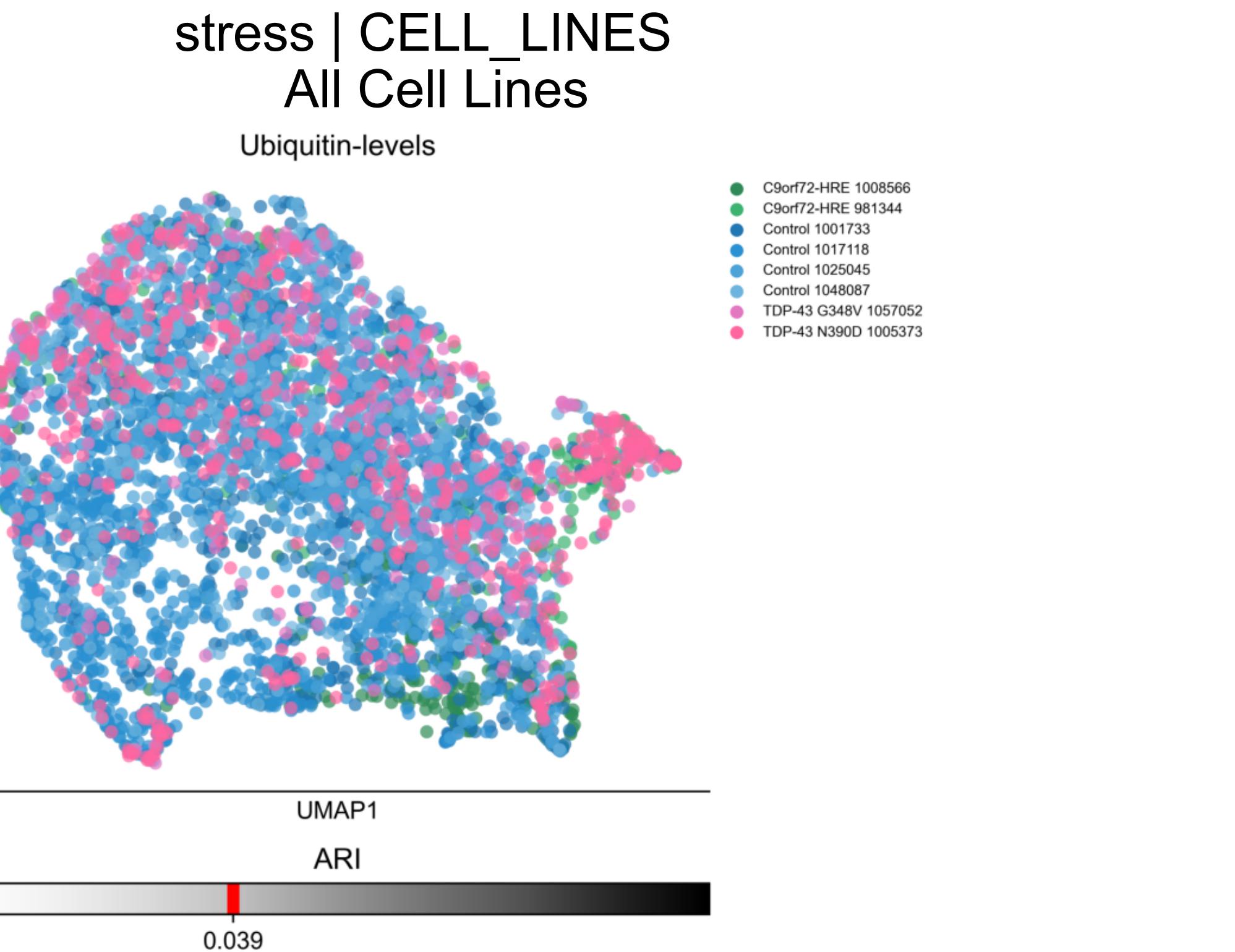
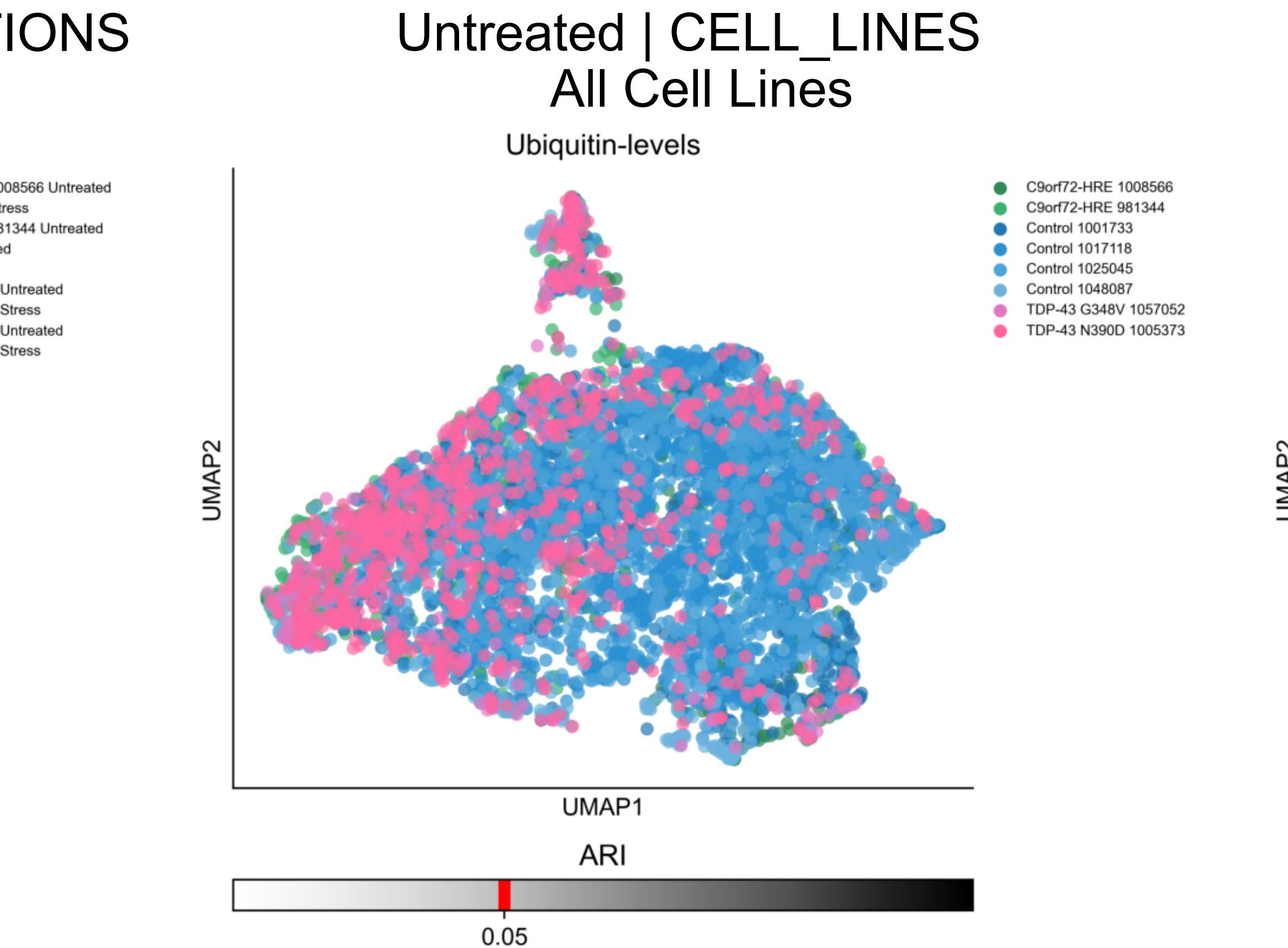
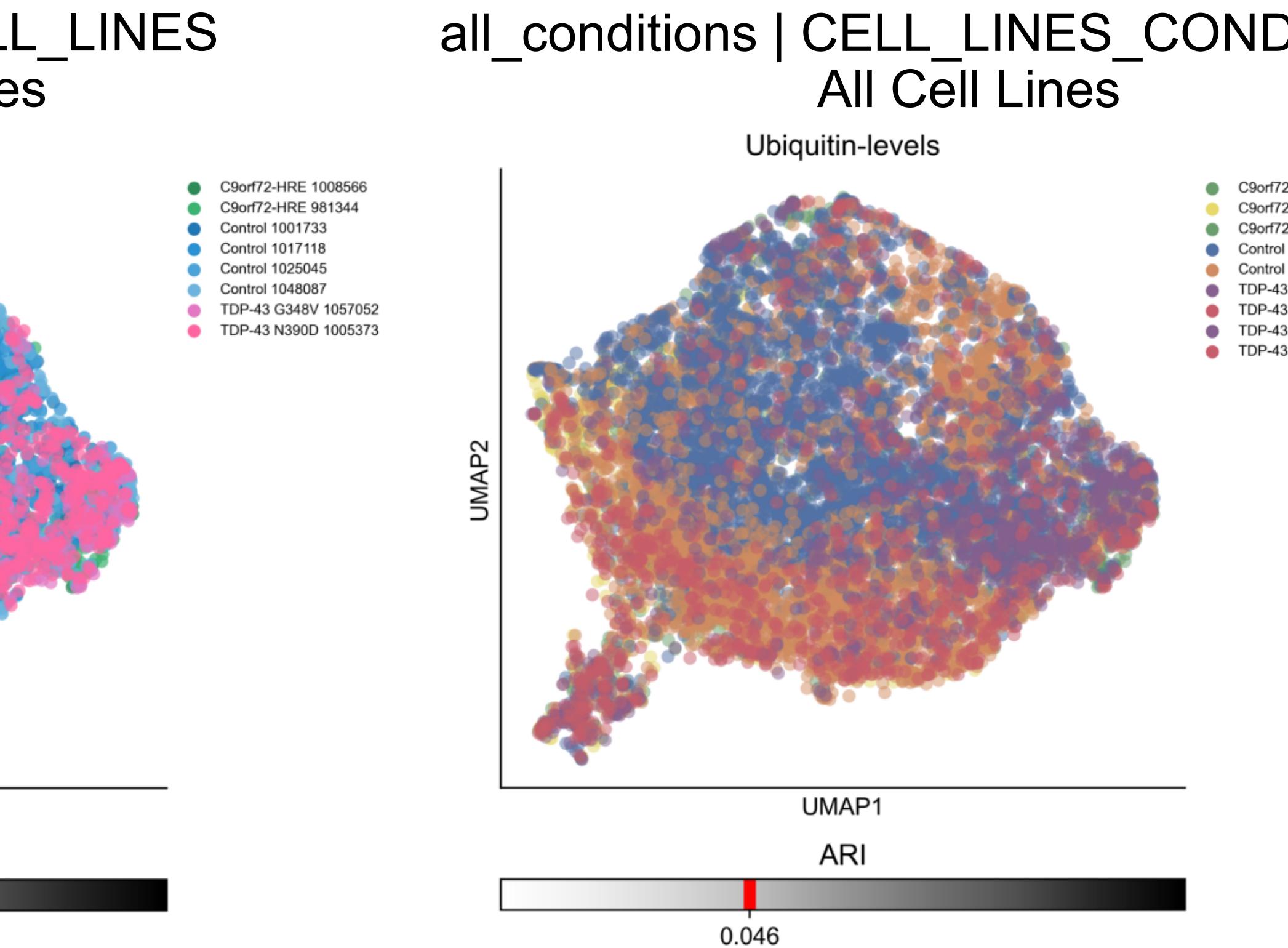
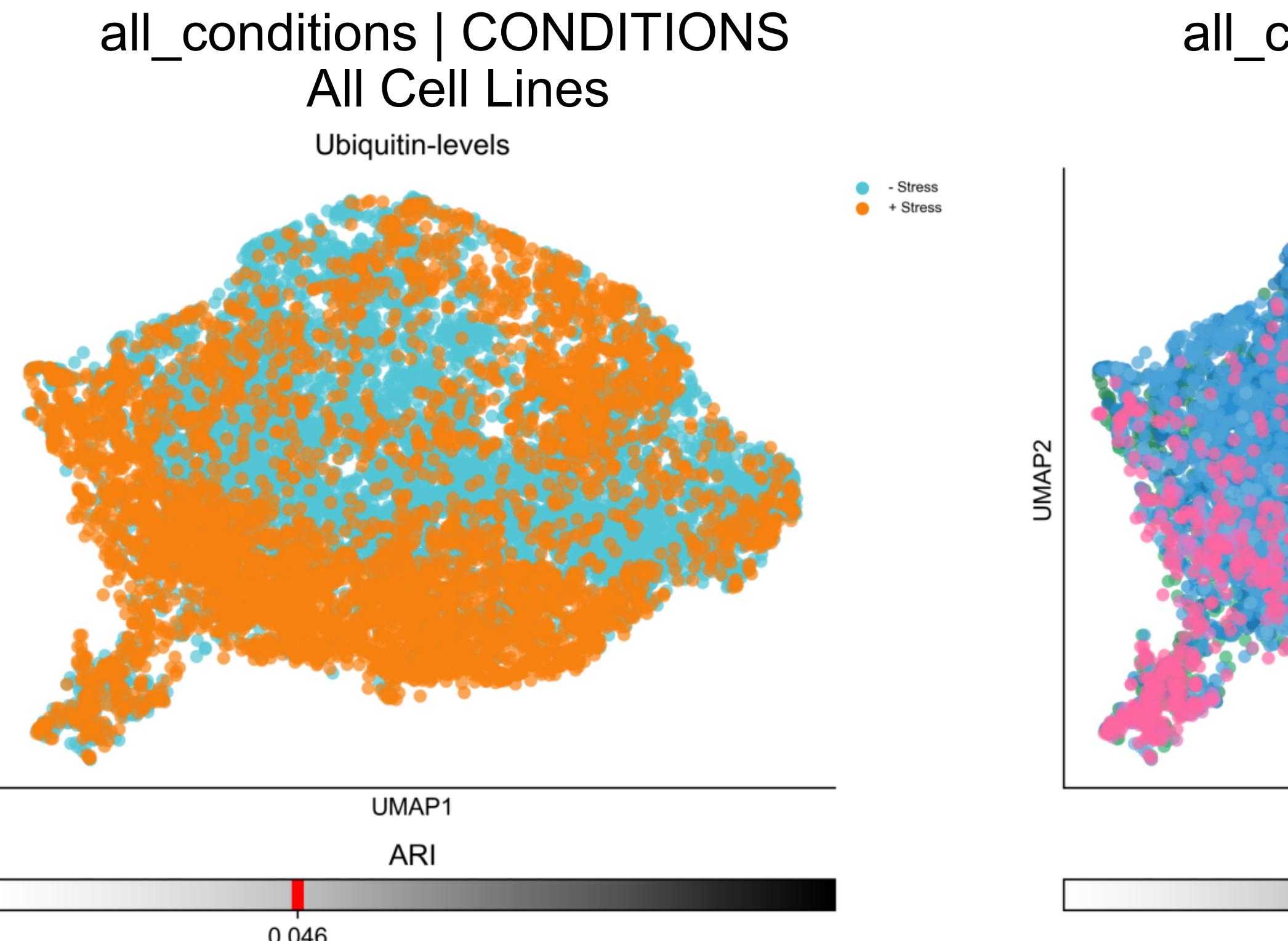
# Batch: 2 | Marker: TDP-43



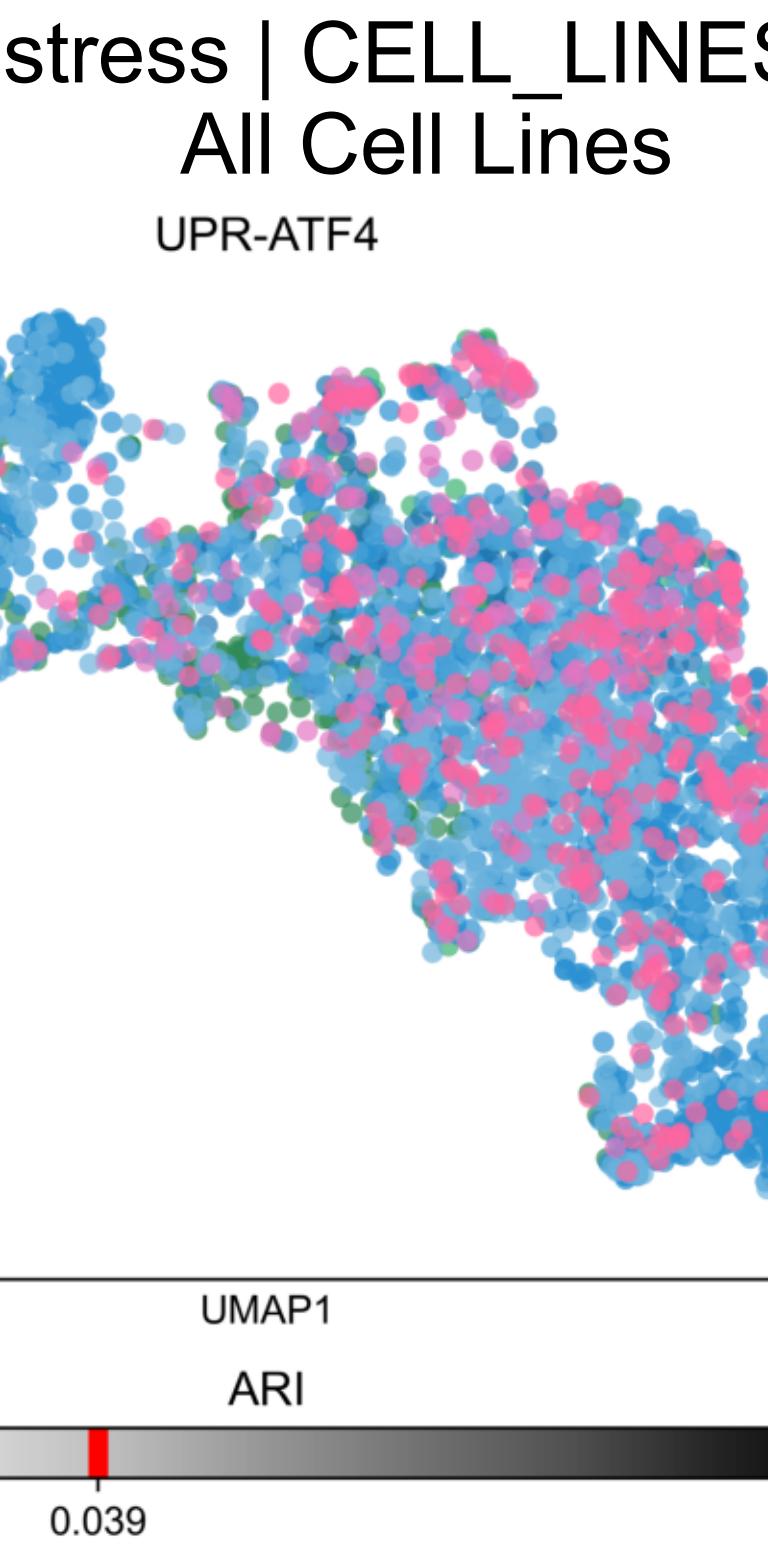
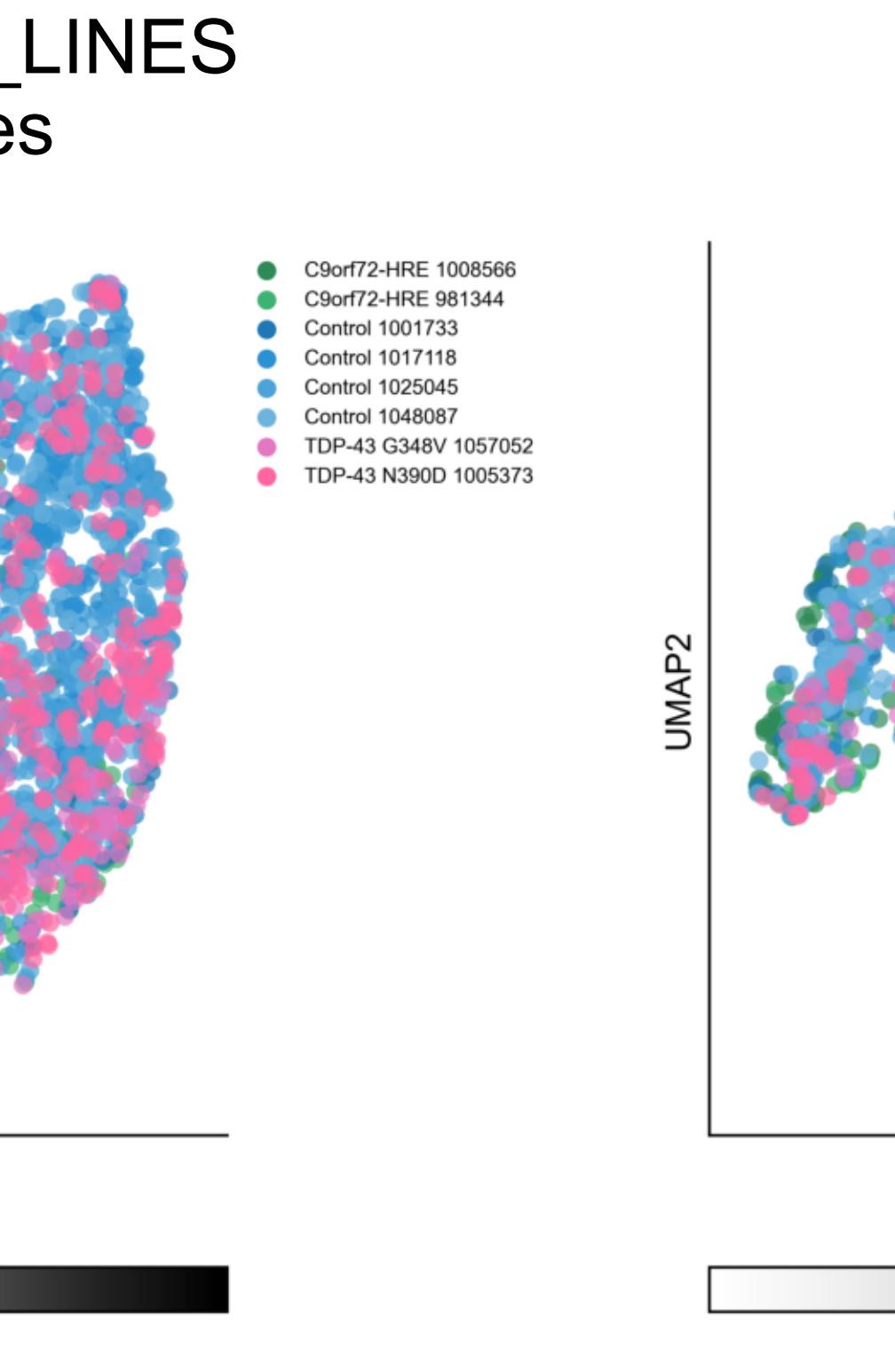
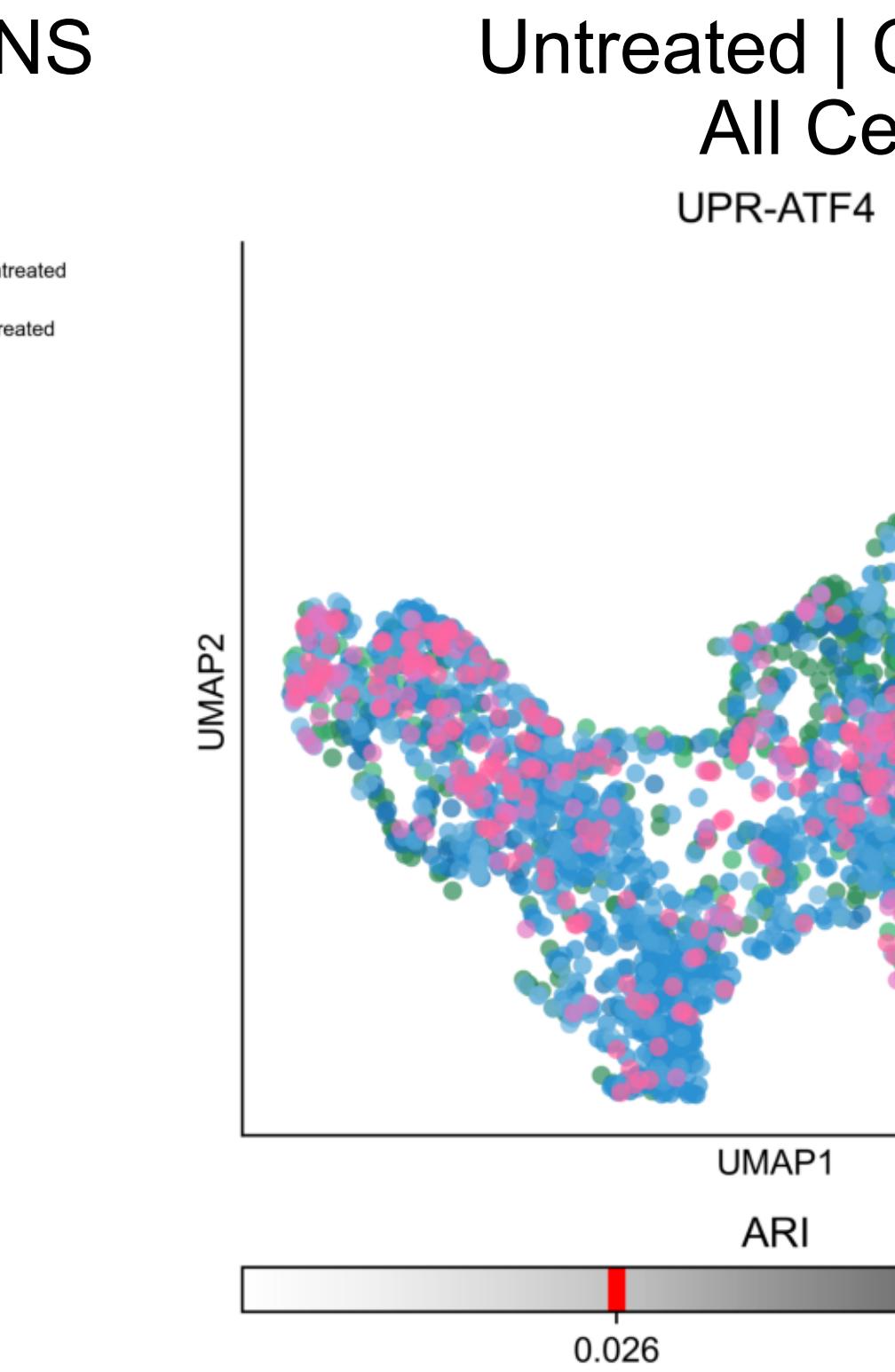
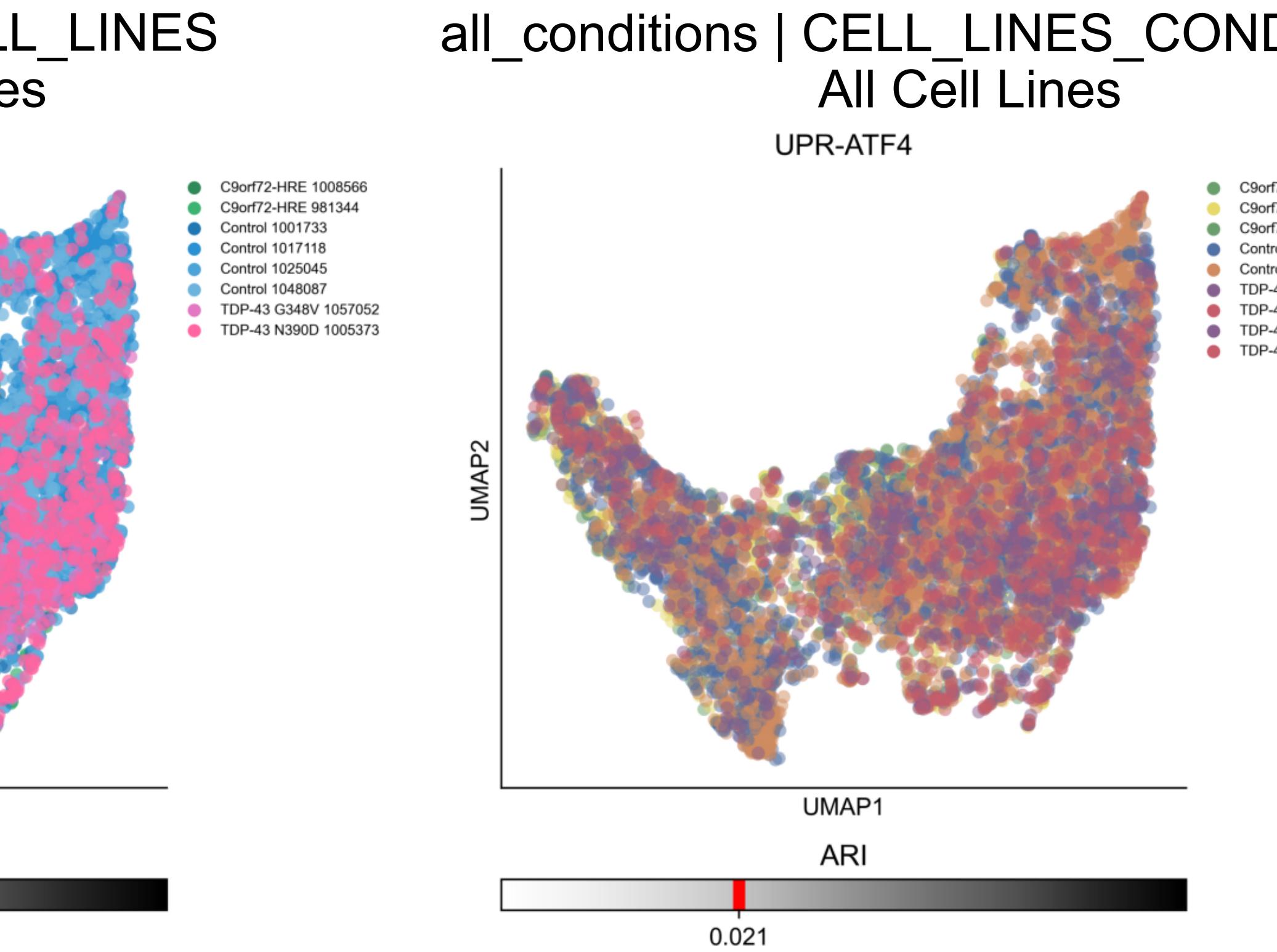
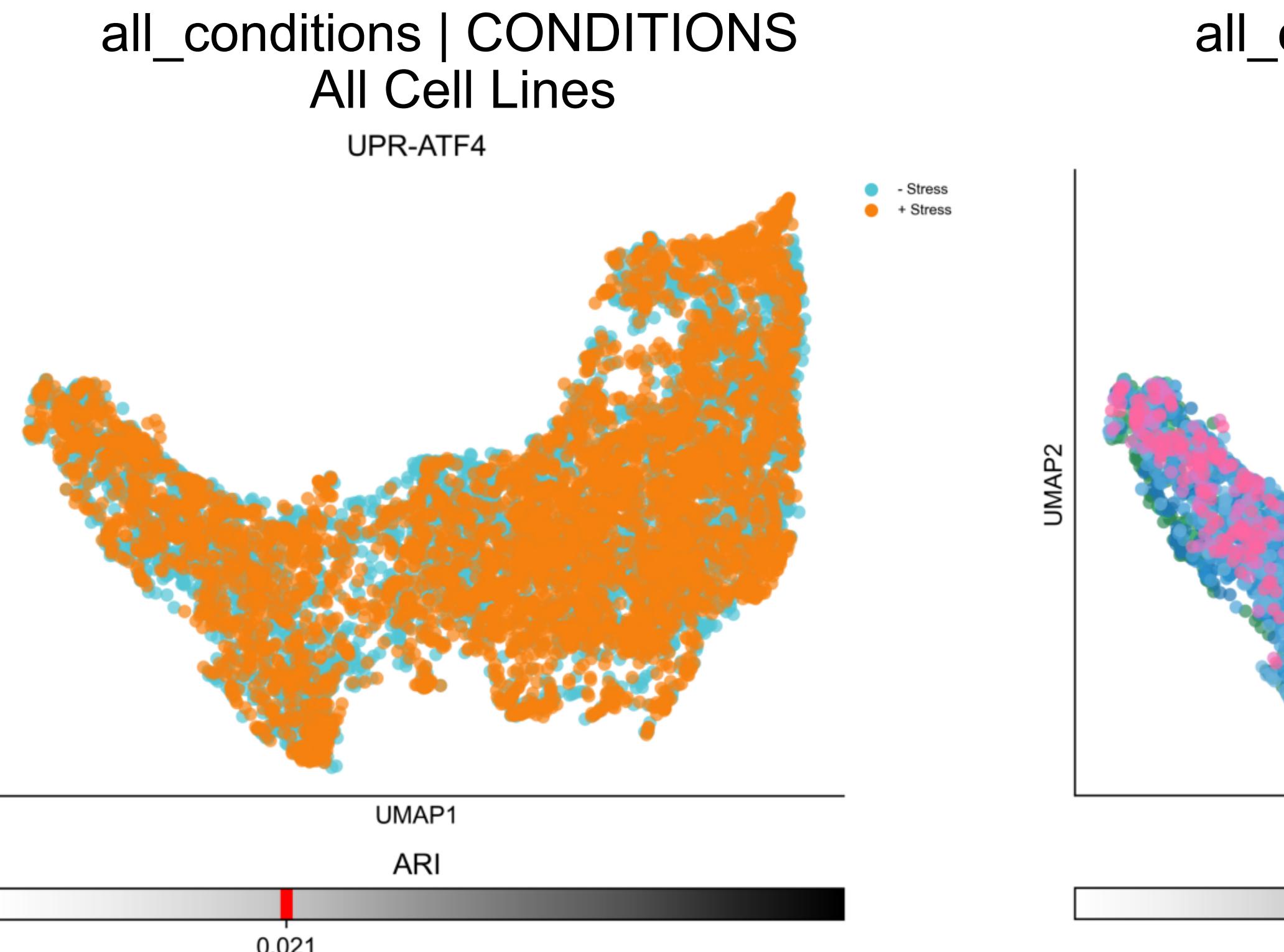
# Batch: 2 | Marker: Nuclear-speckles-SC35



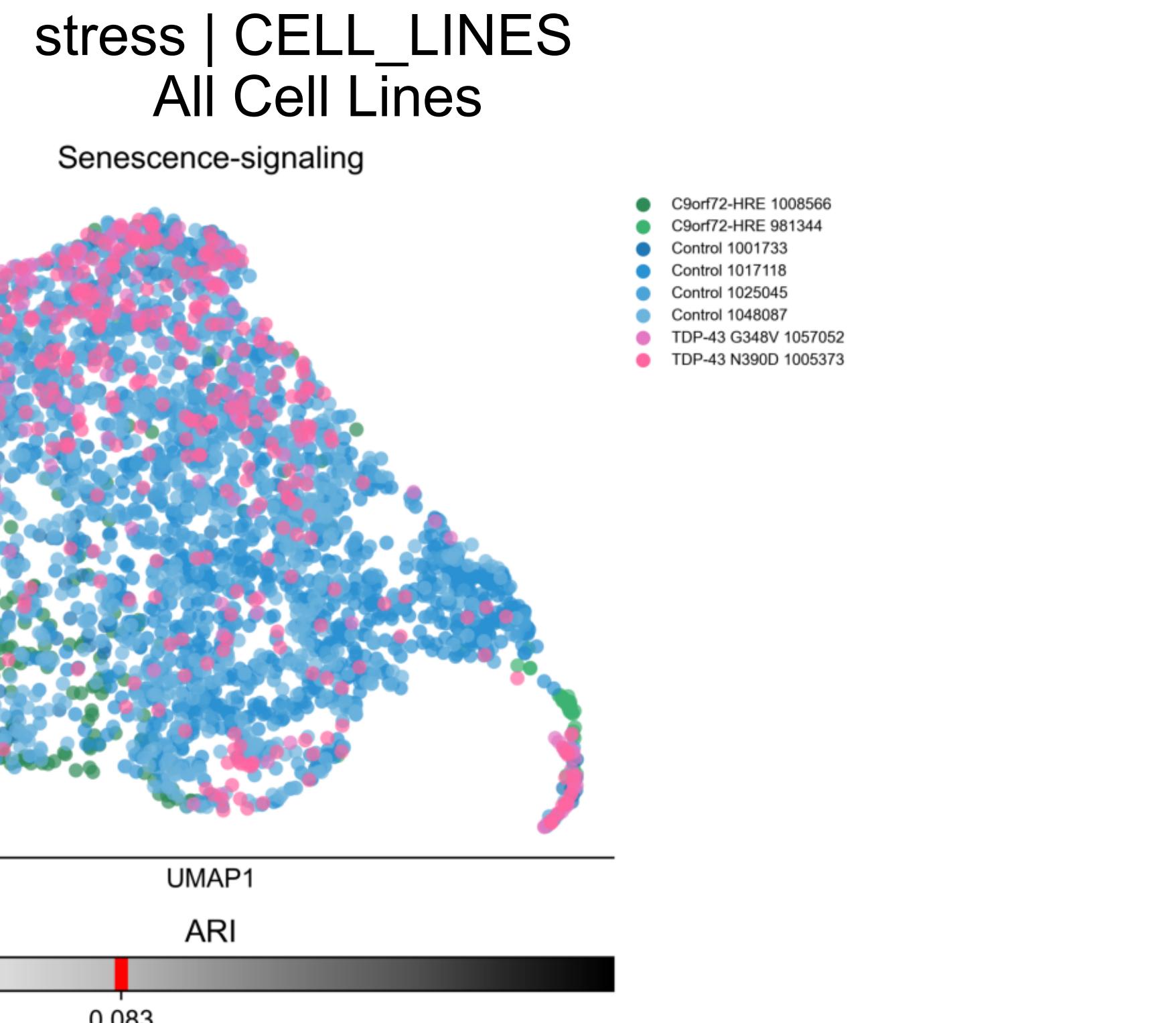
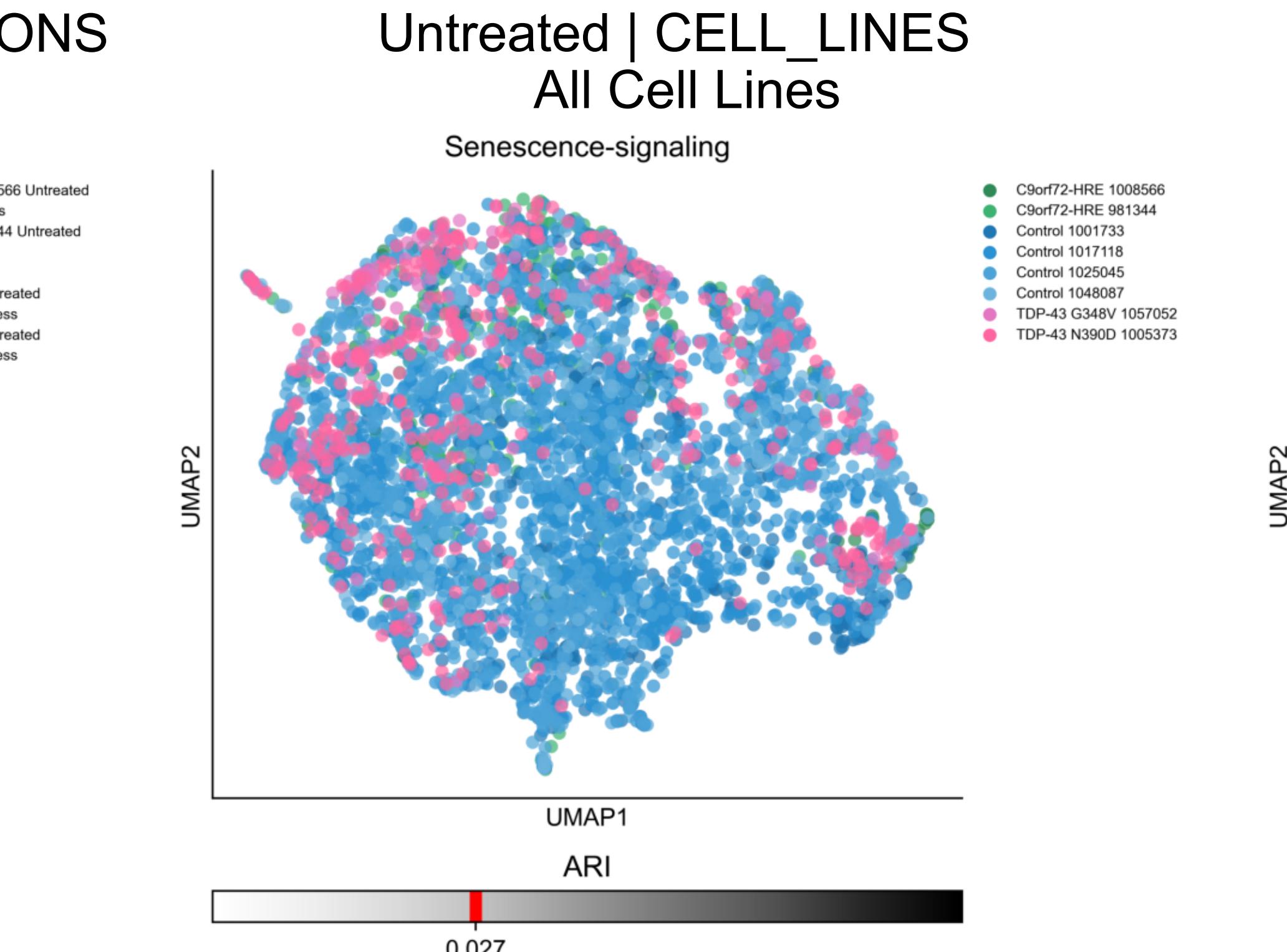
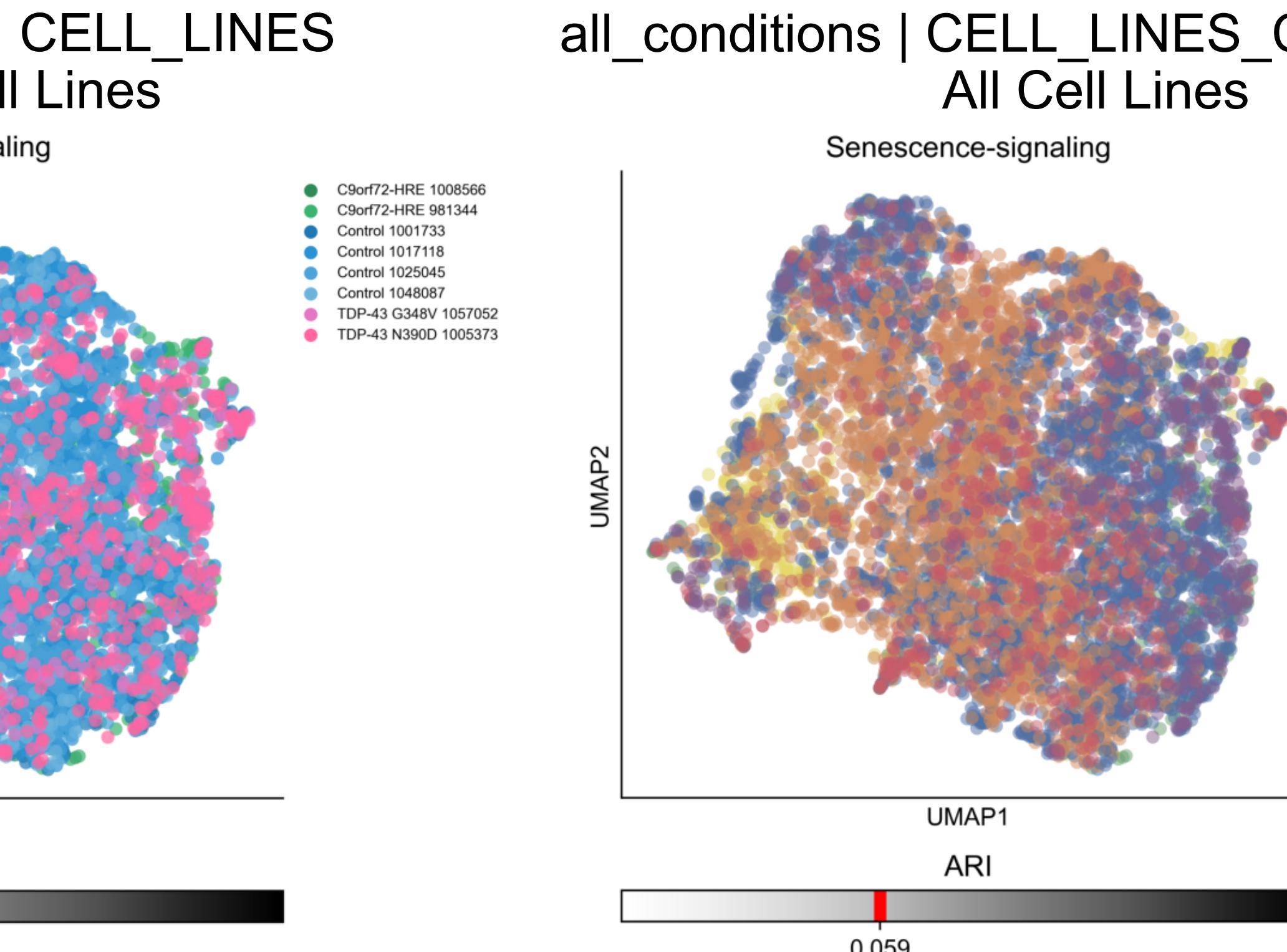
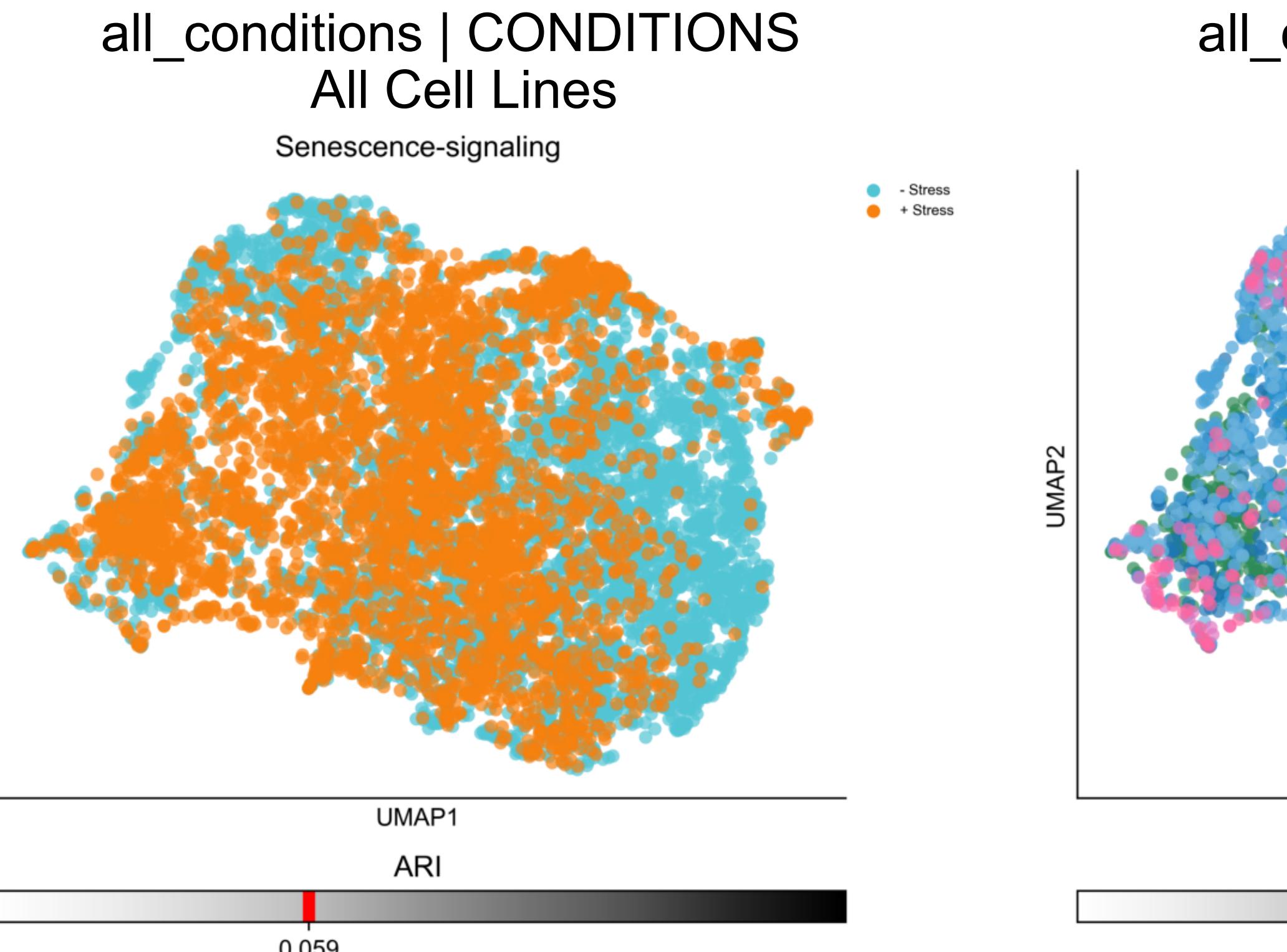
# Batch: 2 | Marker: Ubiquitin-levels



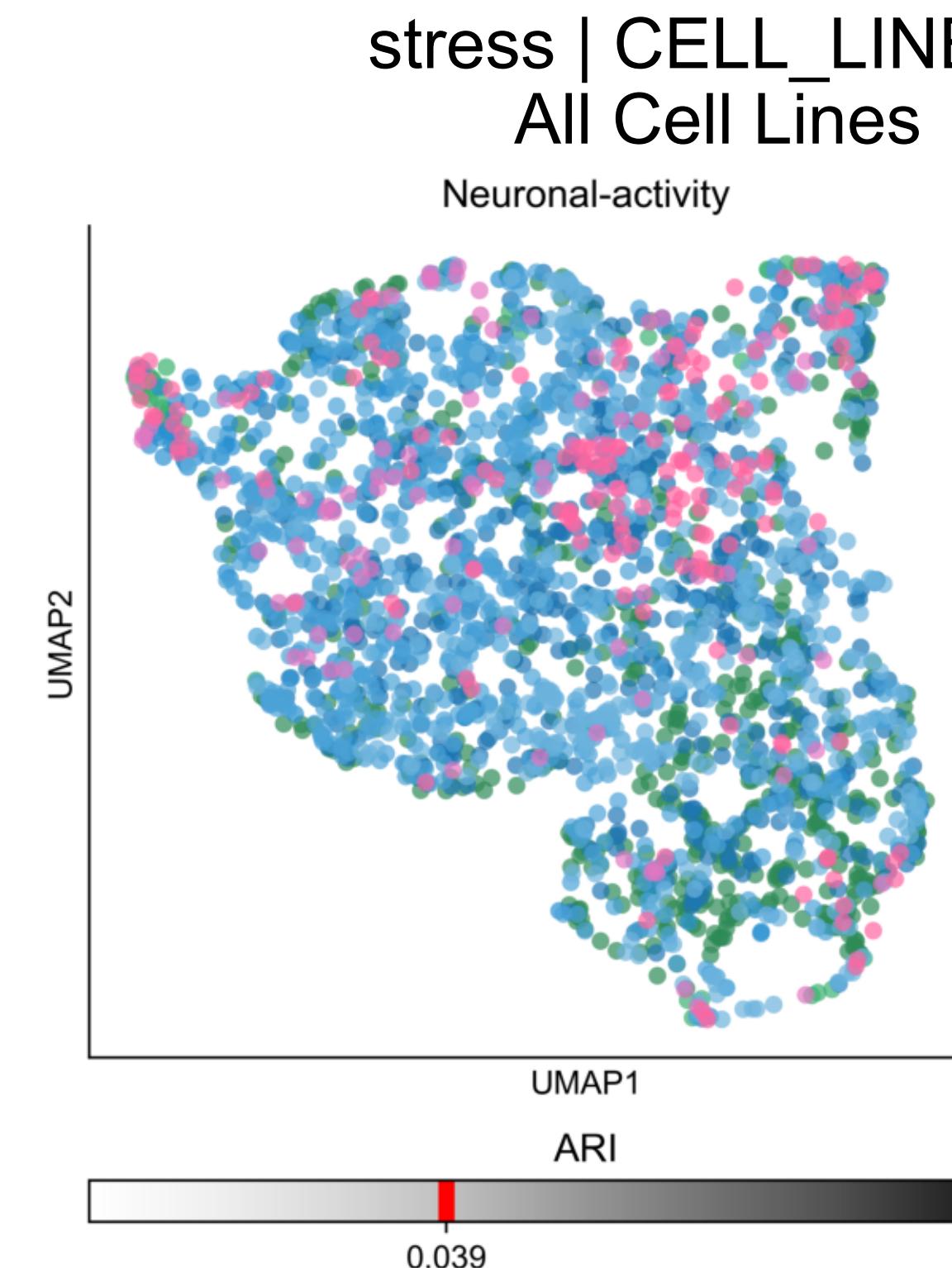
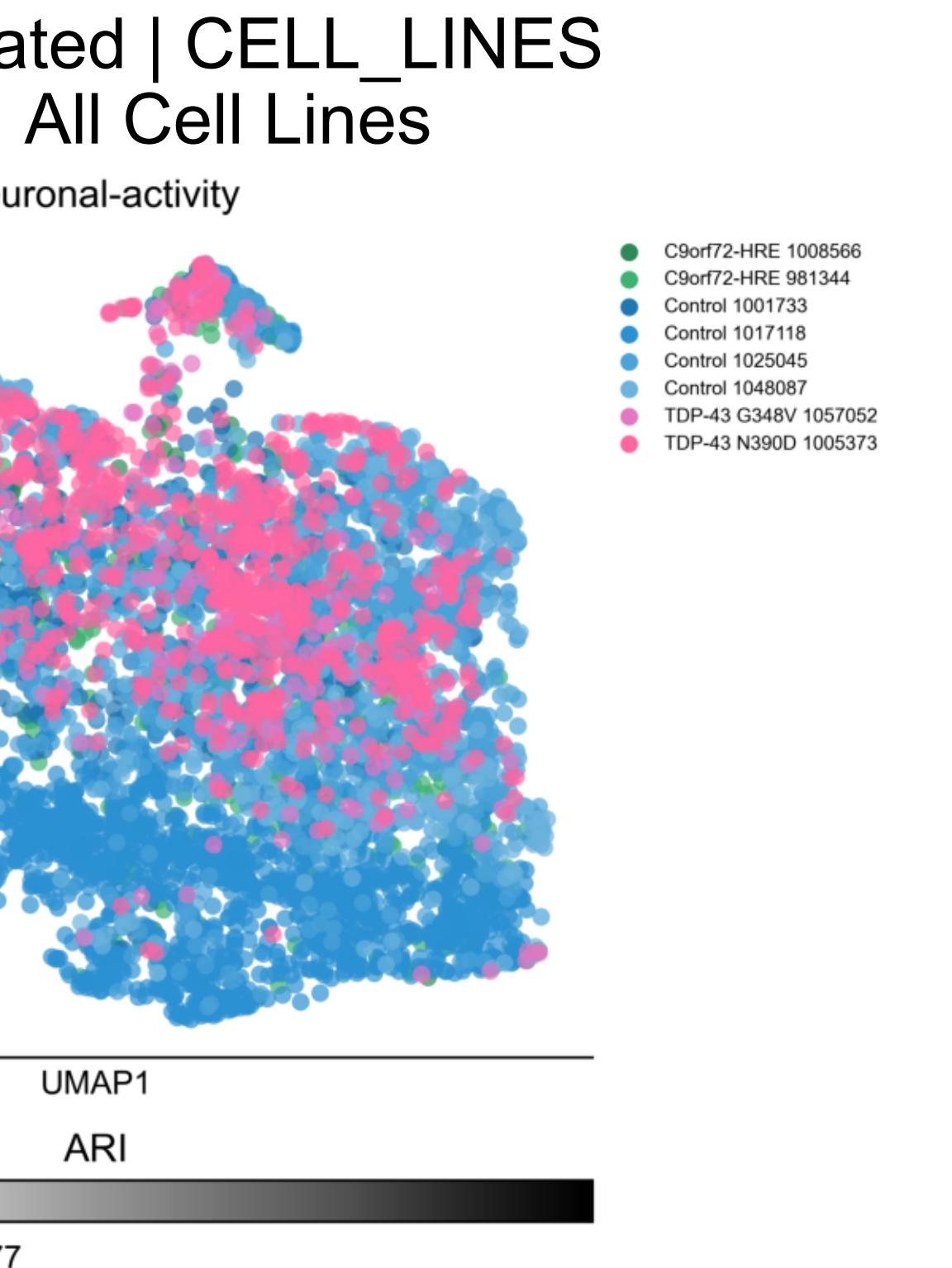
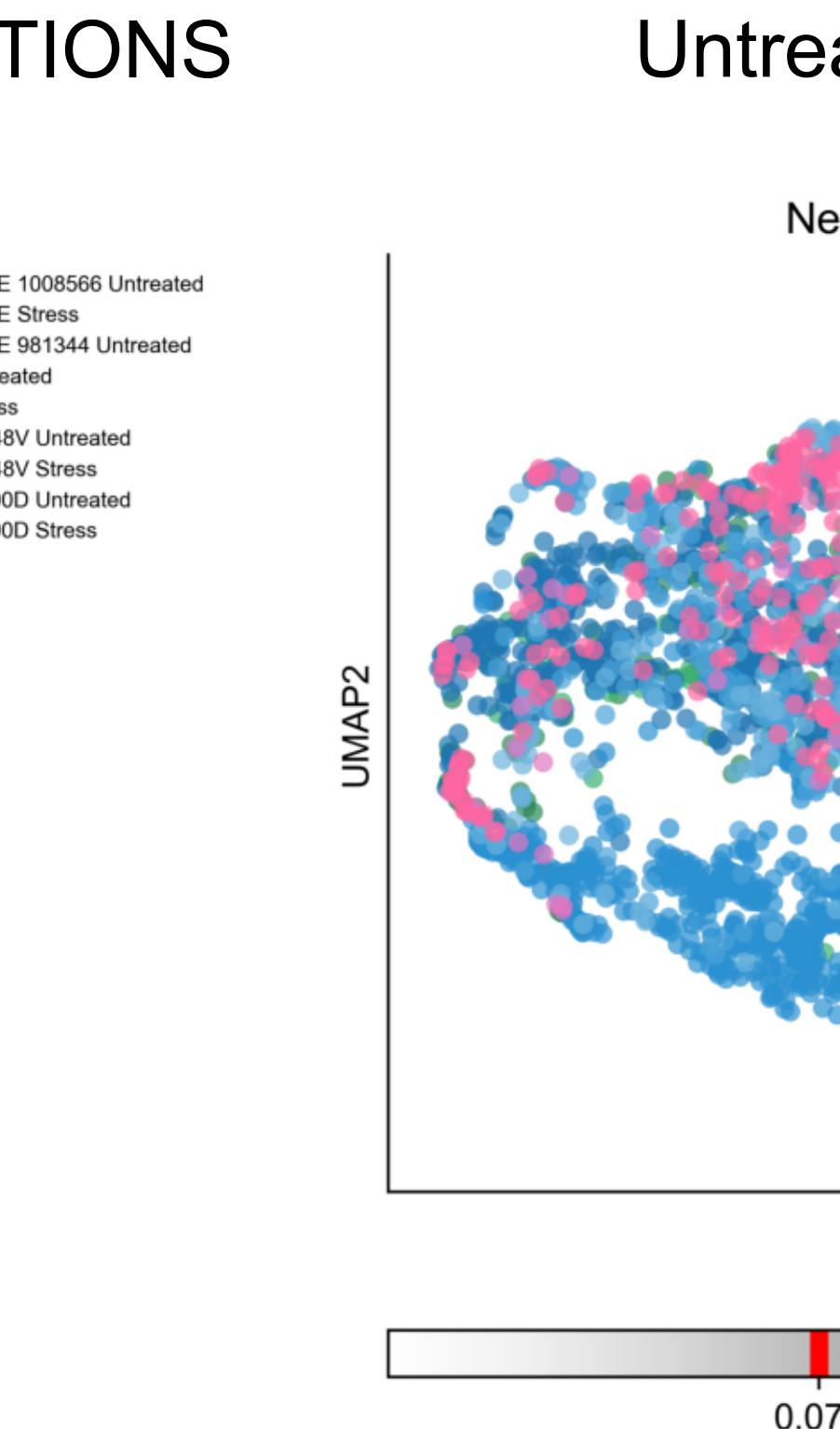
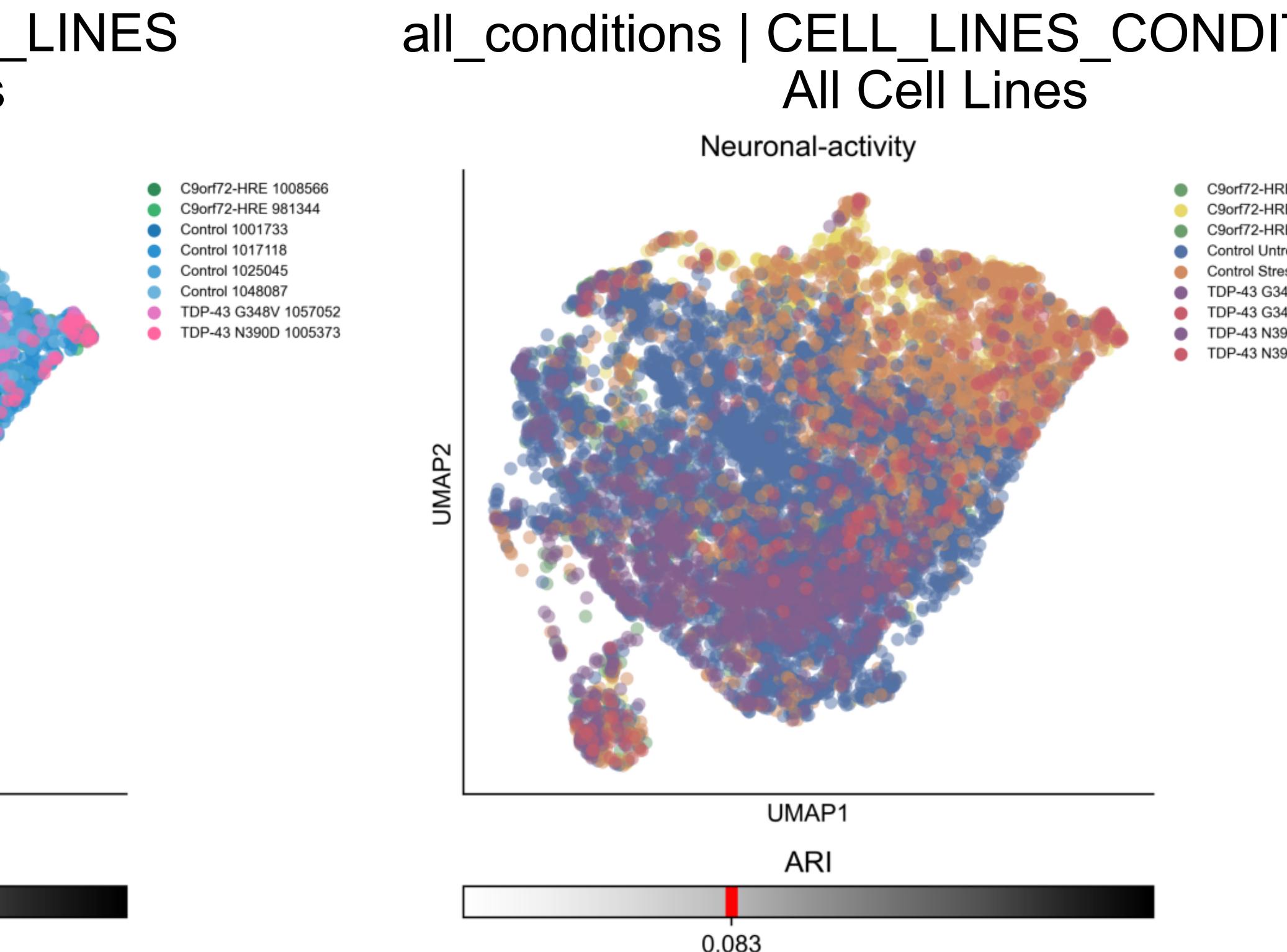
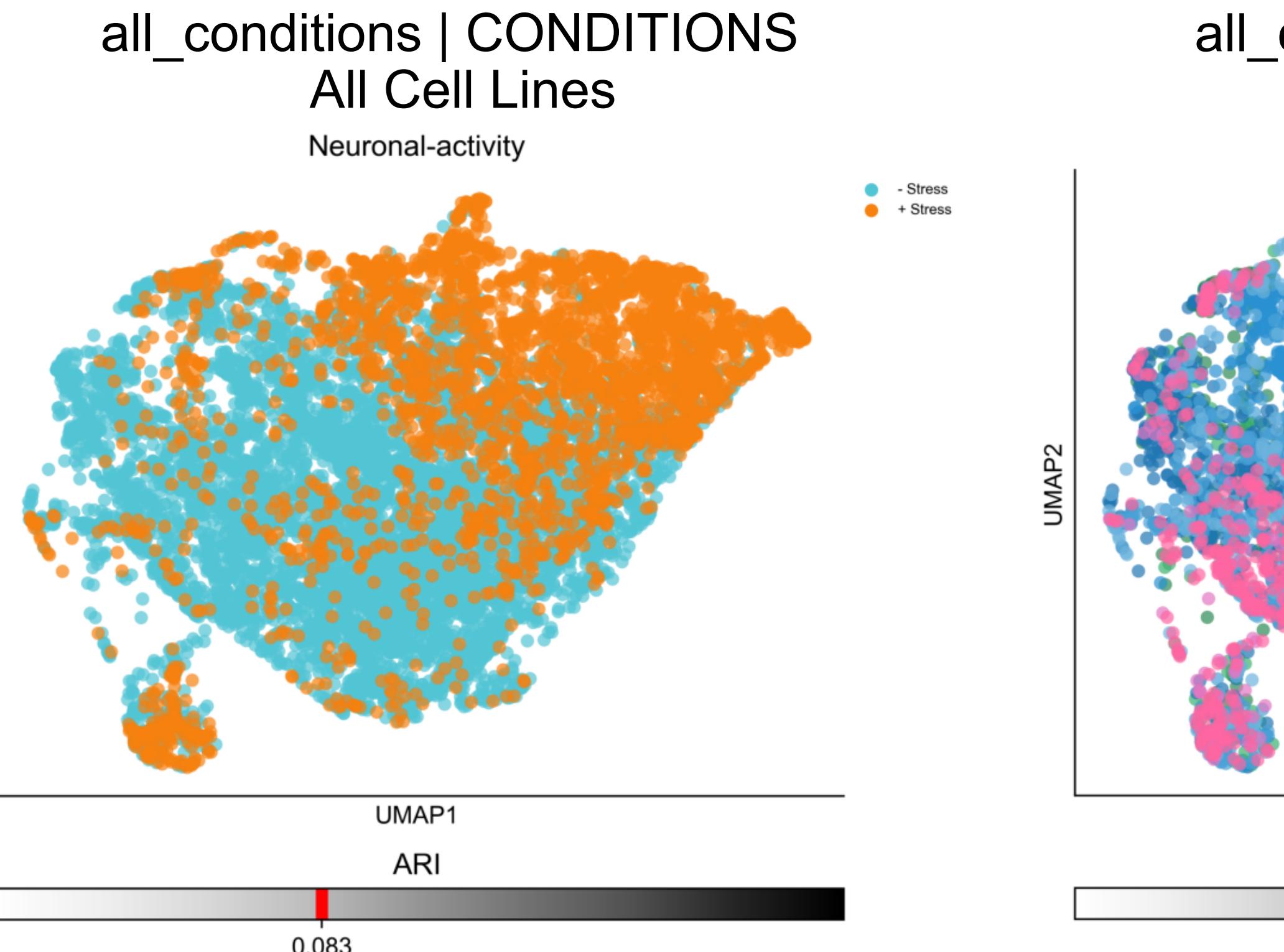
# Batch: 2 | Marker: UPR-ATF4



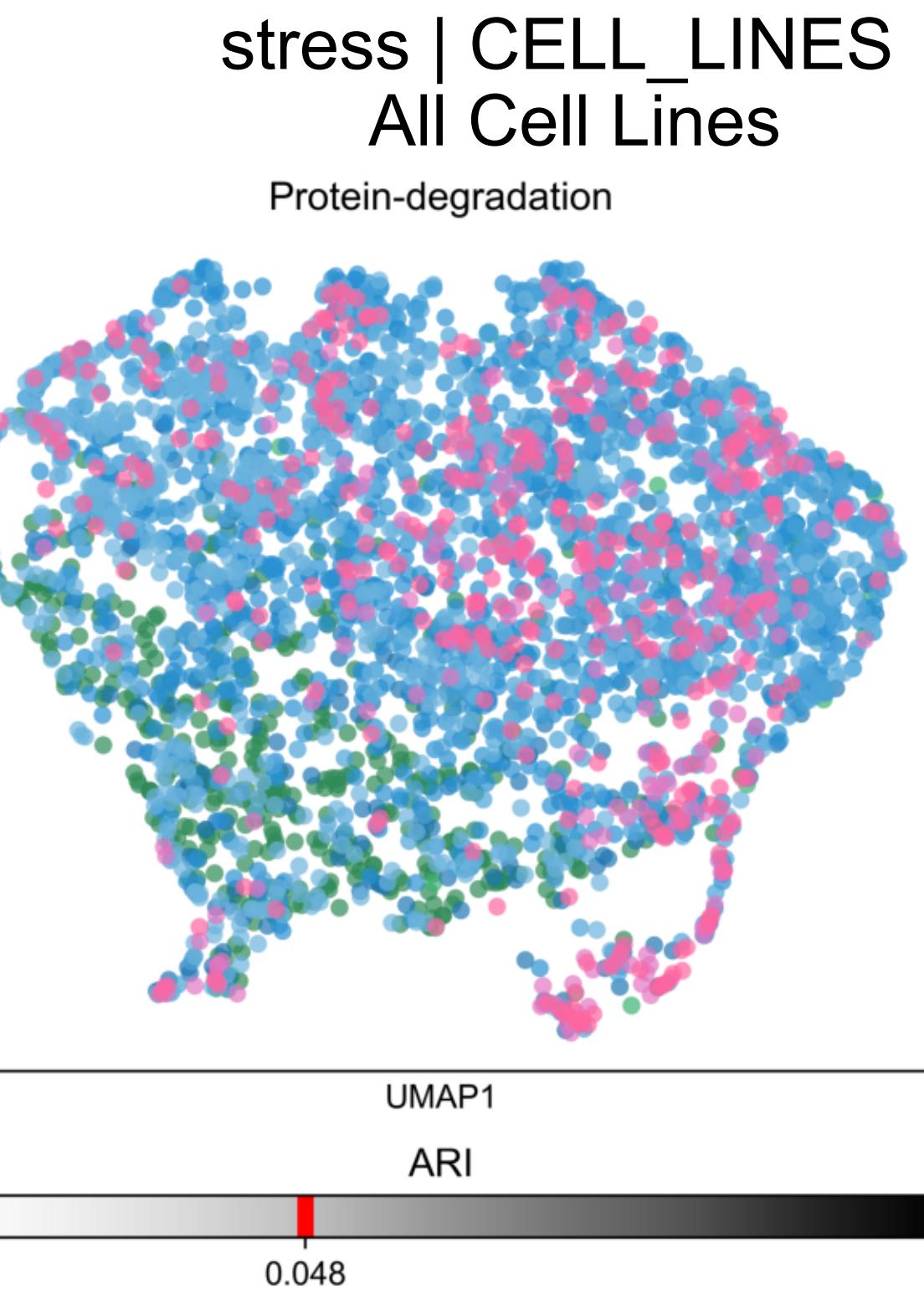
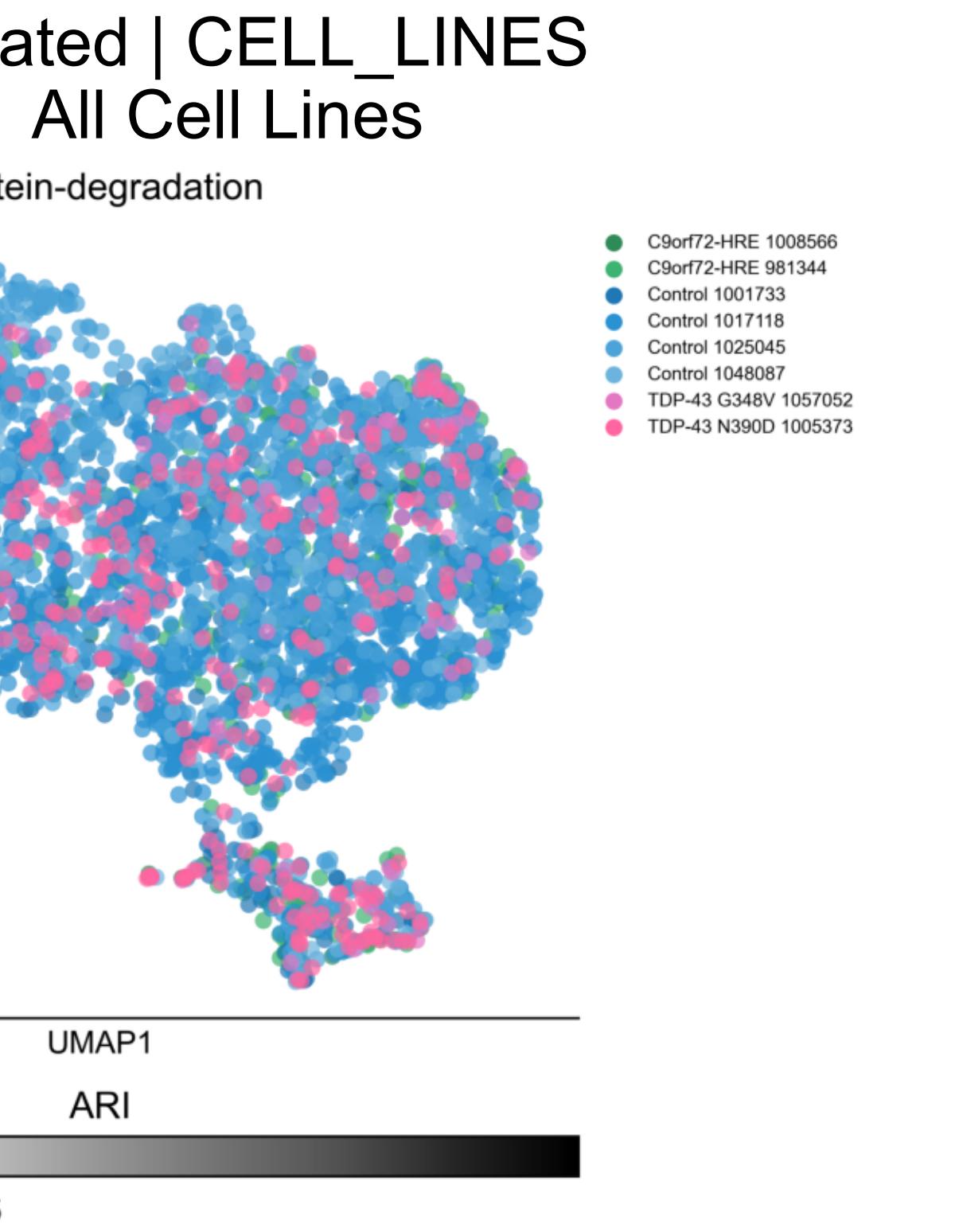
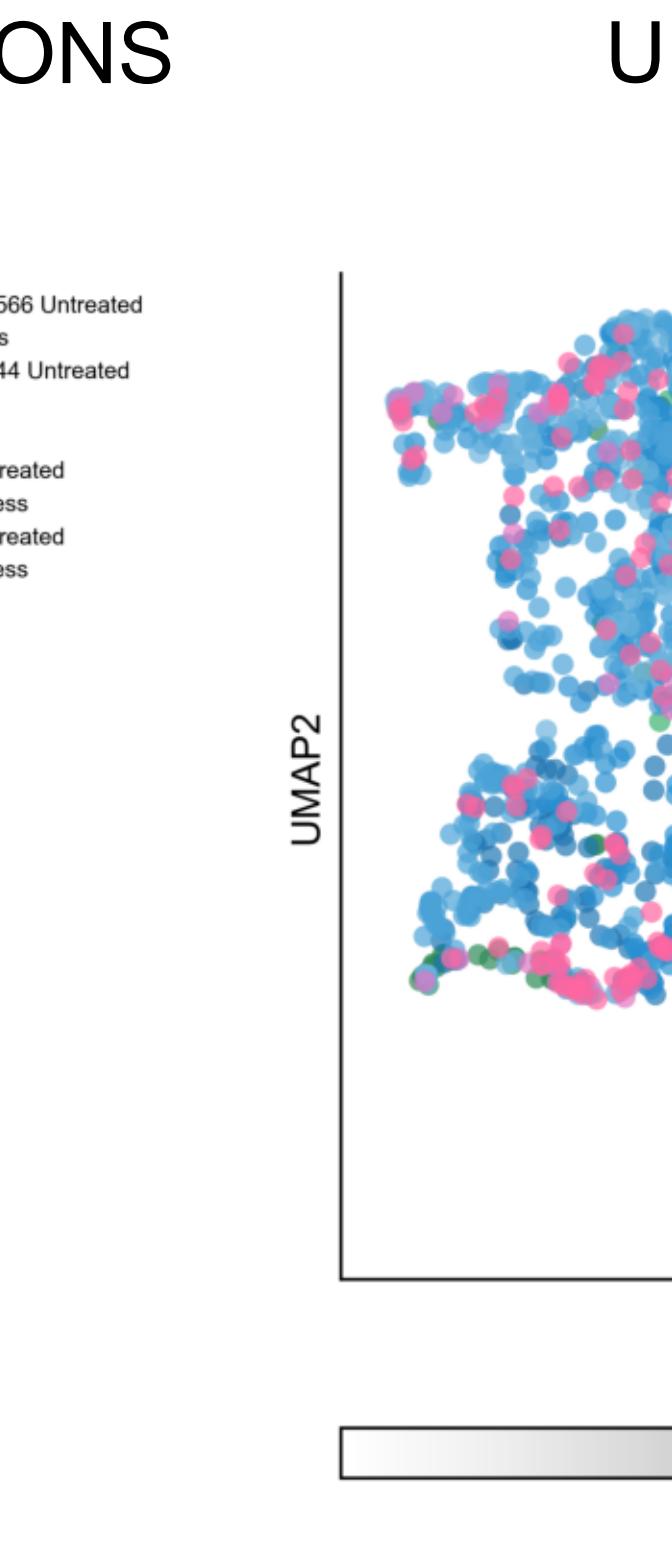
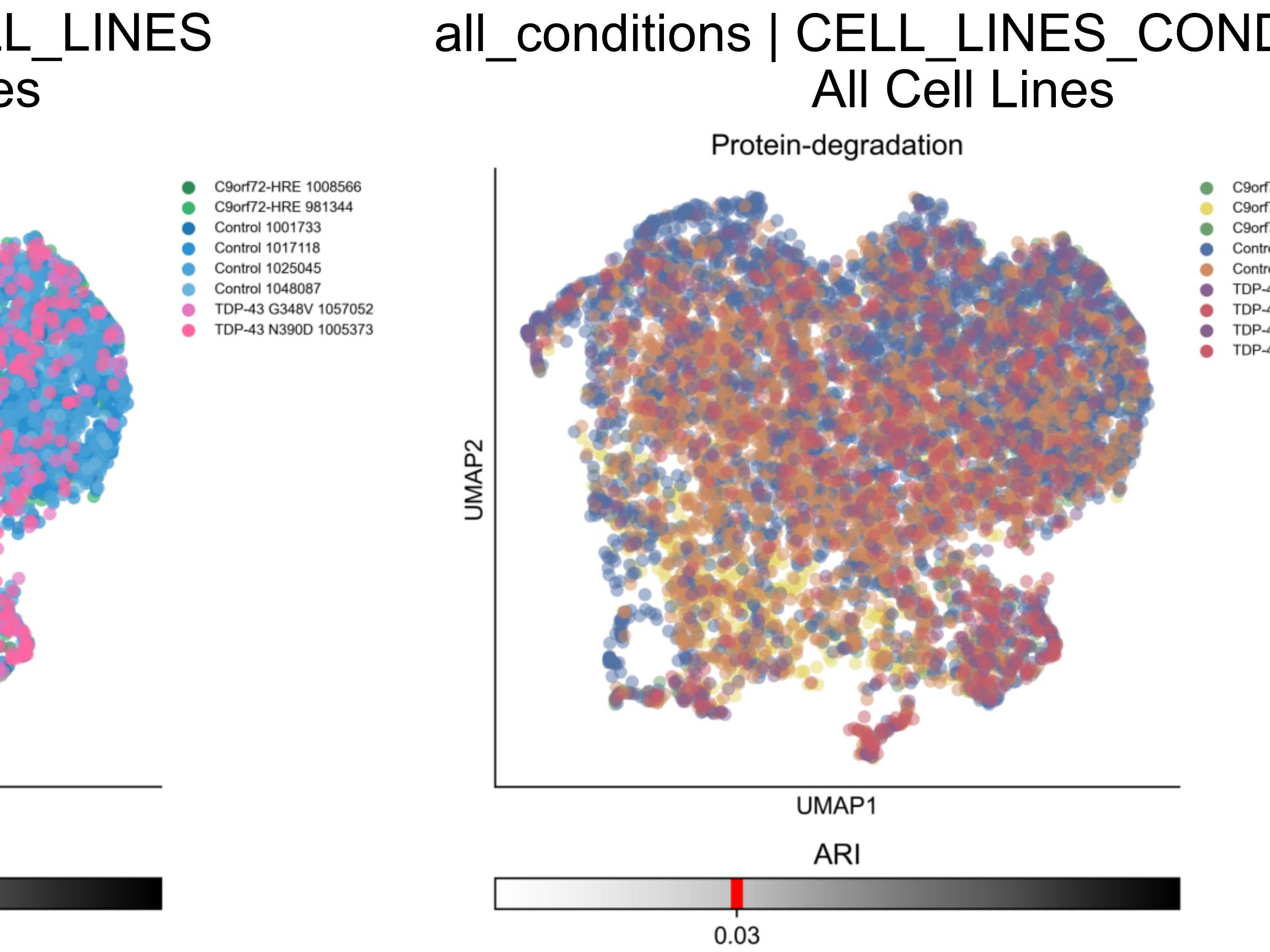
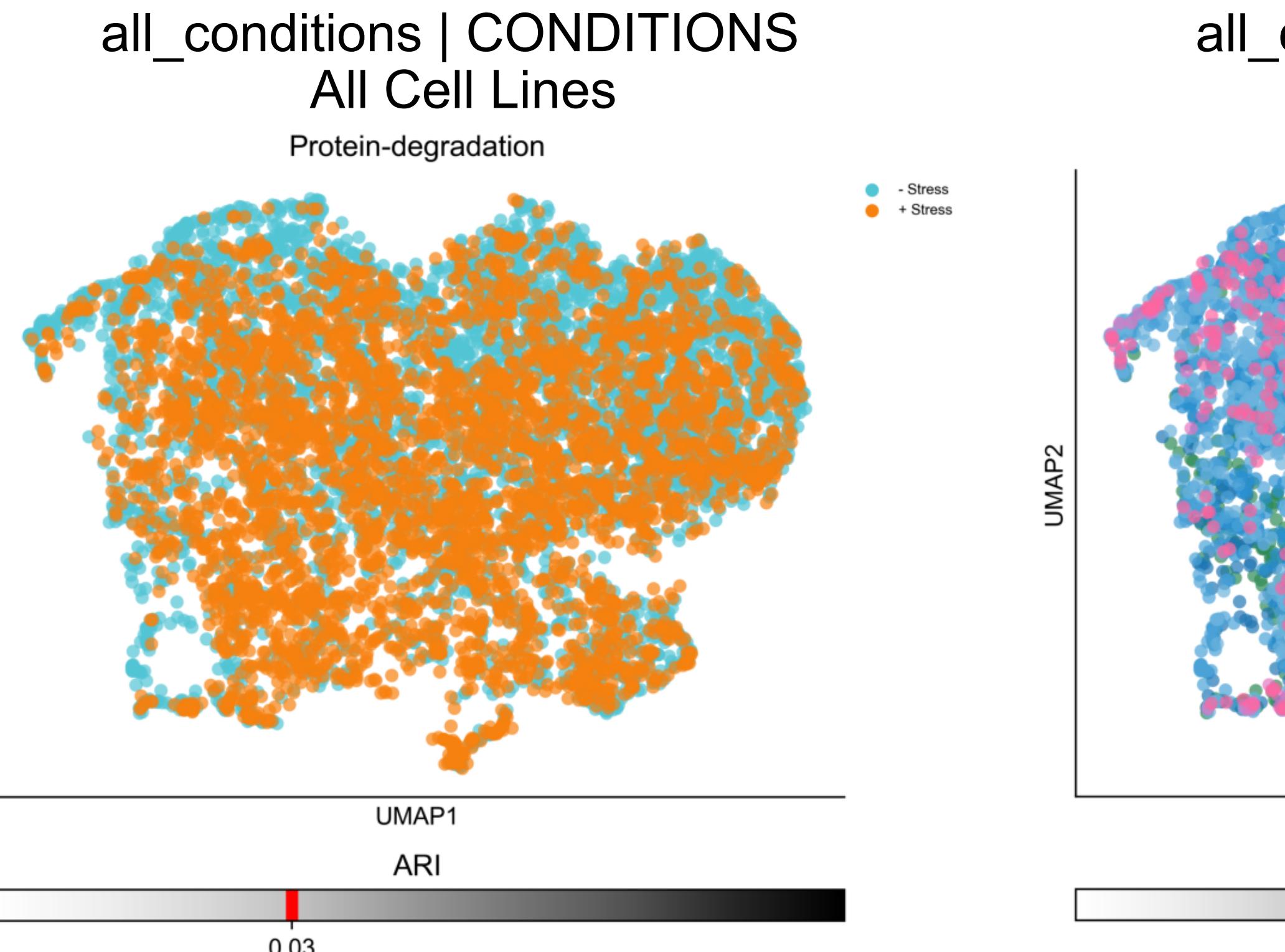
# Batch: 2 | Marker: Senescence-signaling

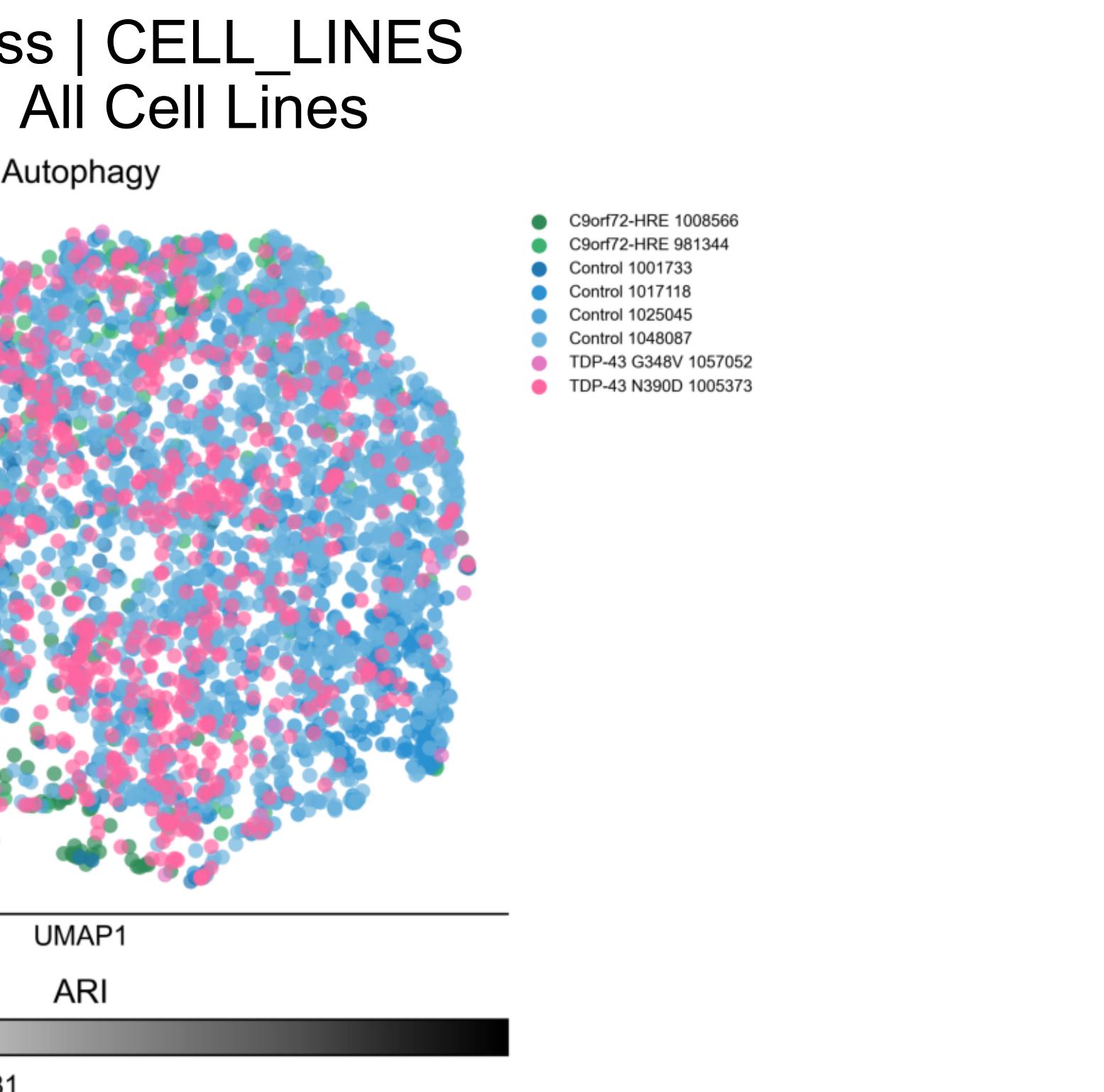
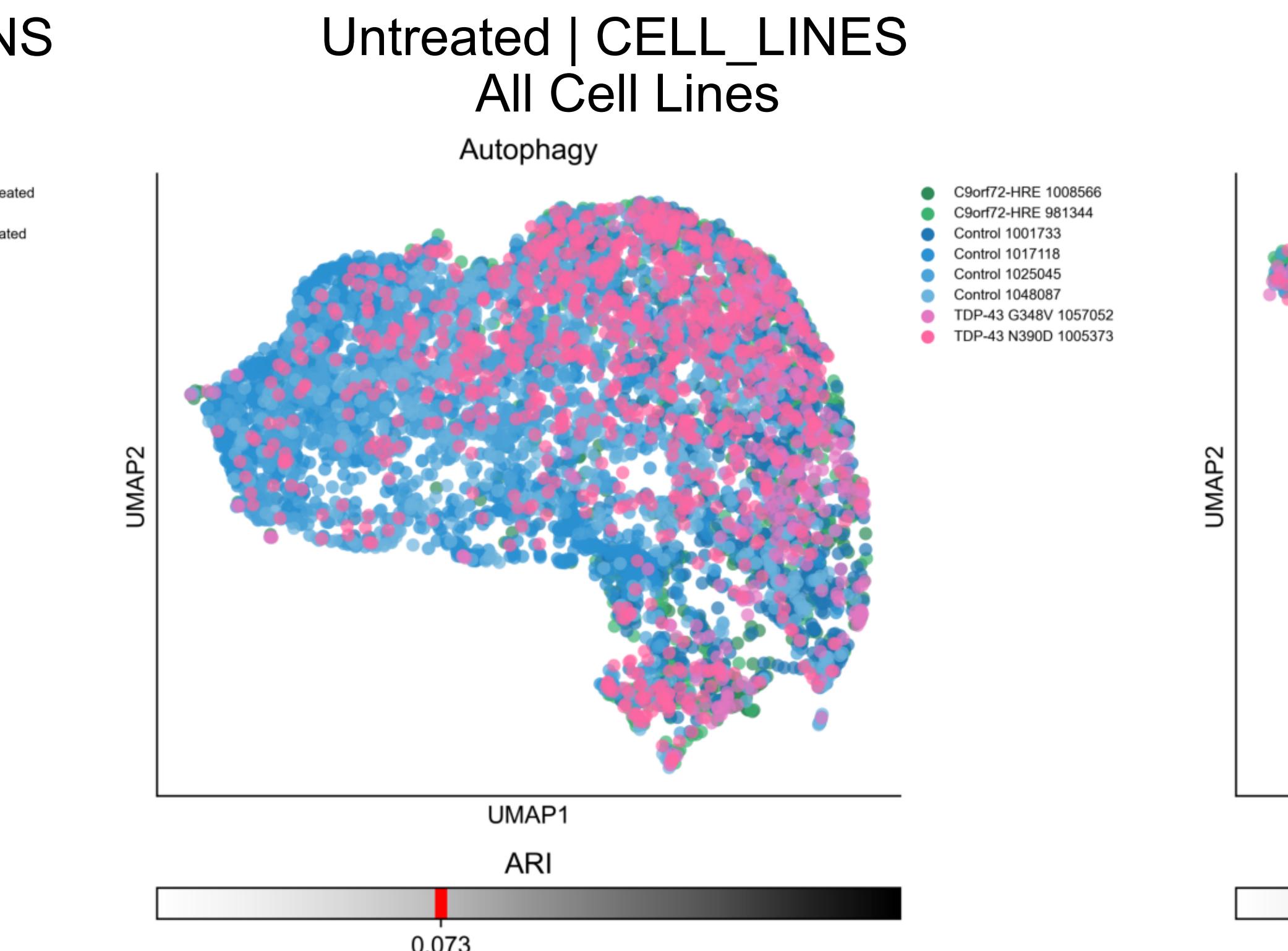
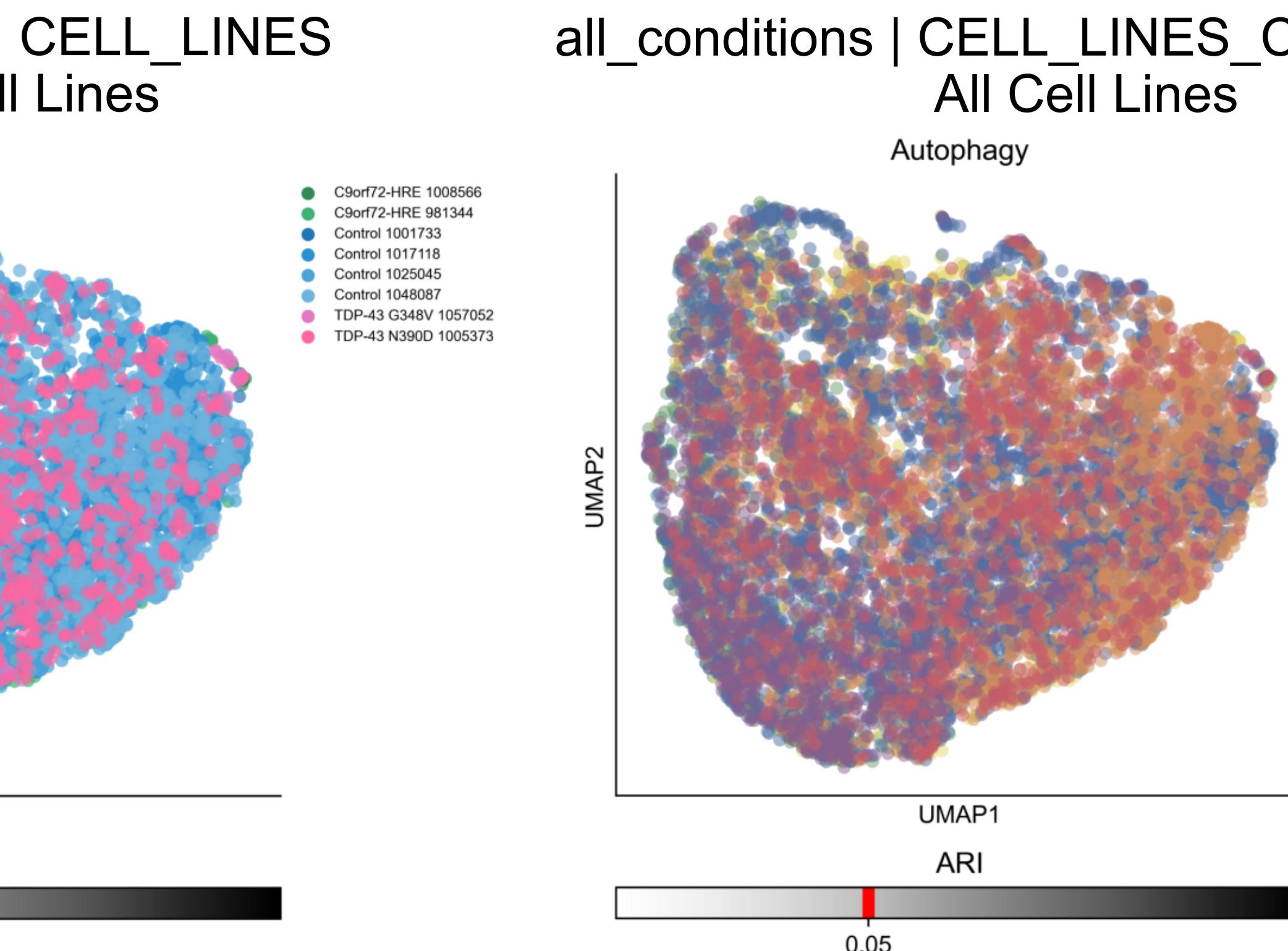
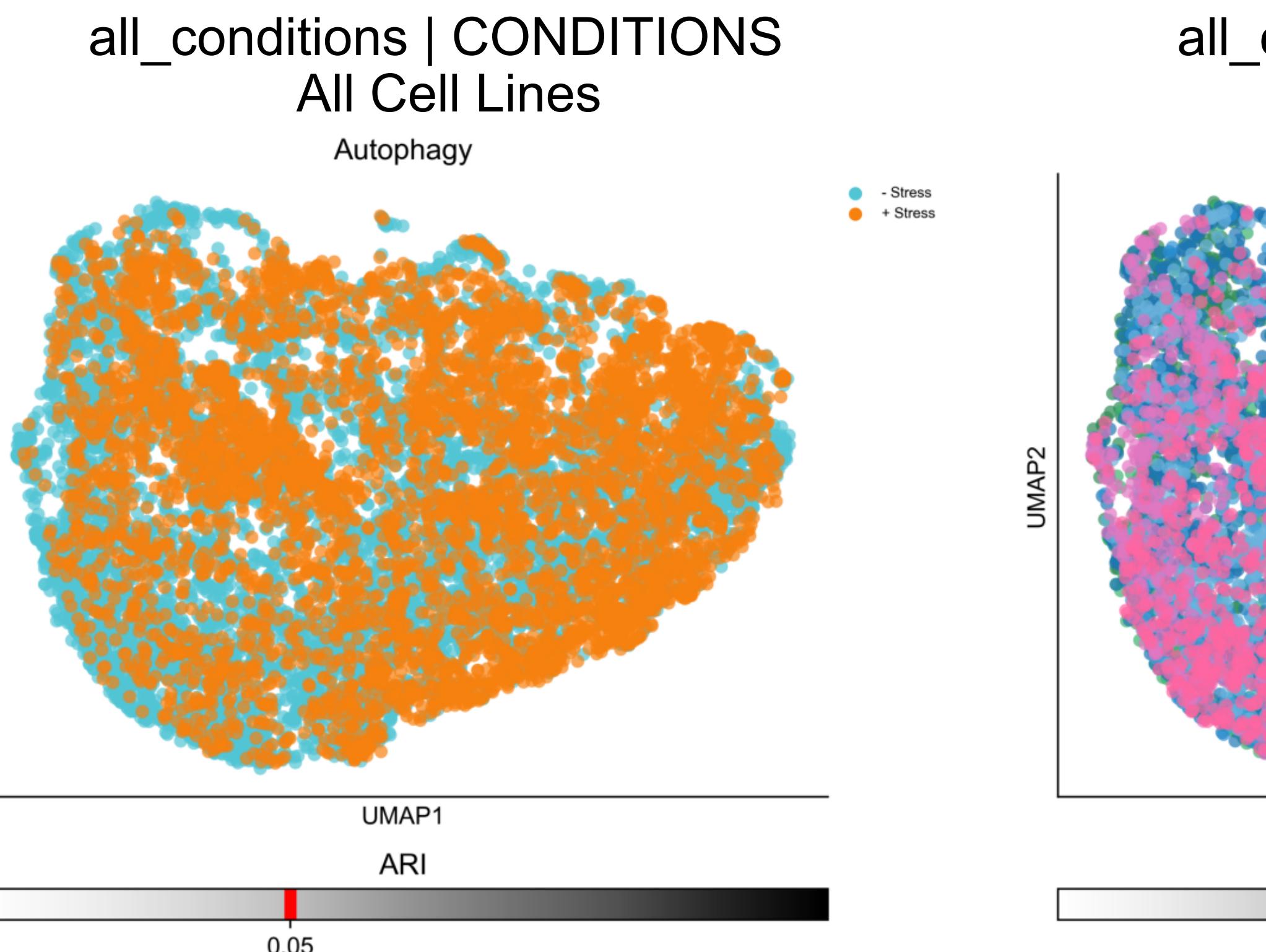


# Batch: 2 | Marker: Neuronal-activity

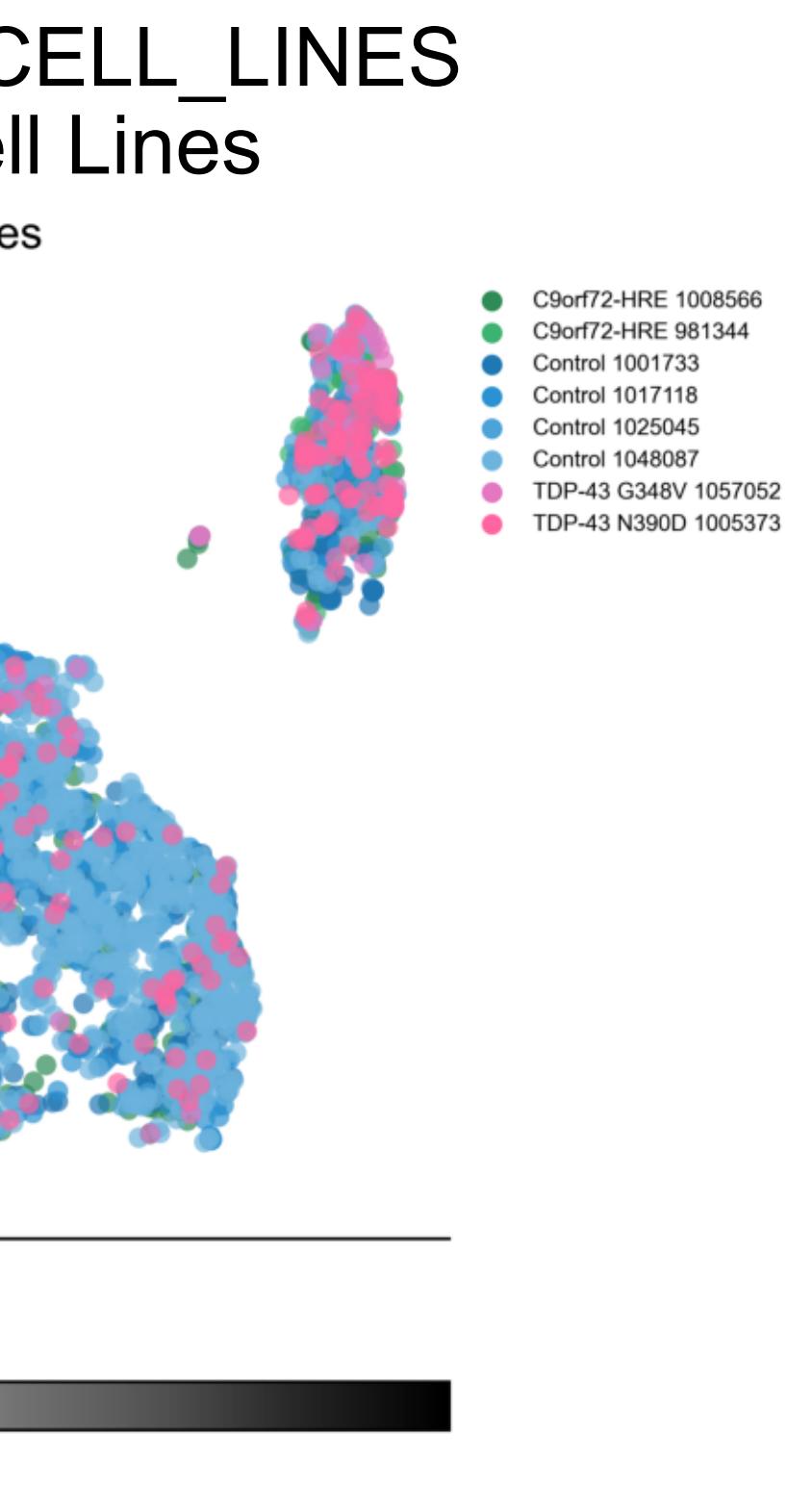
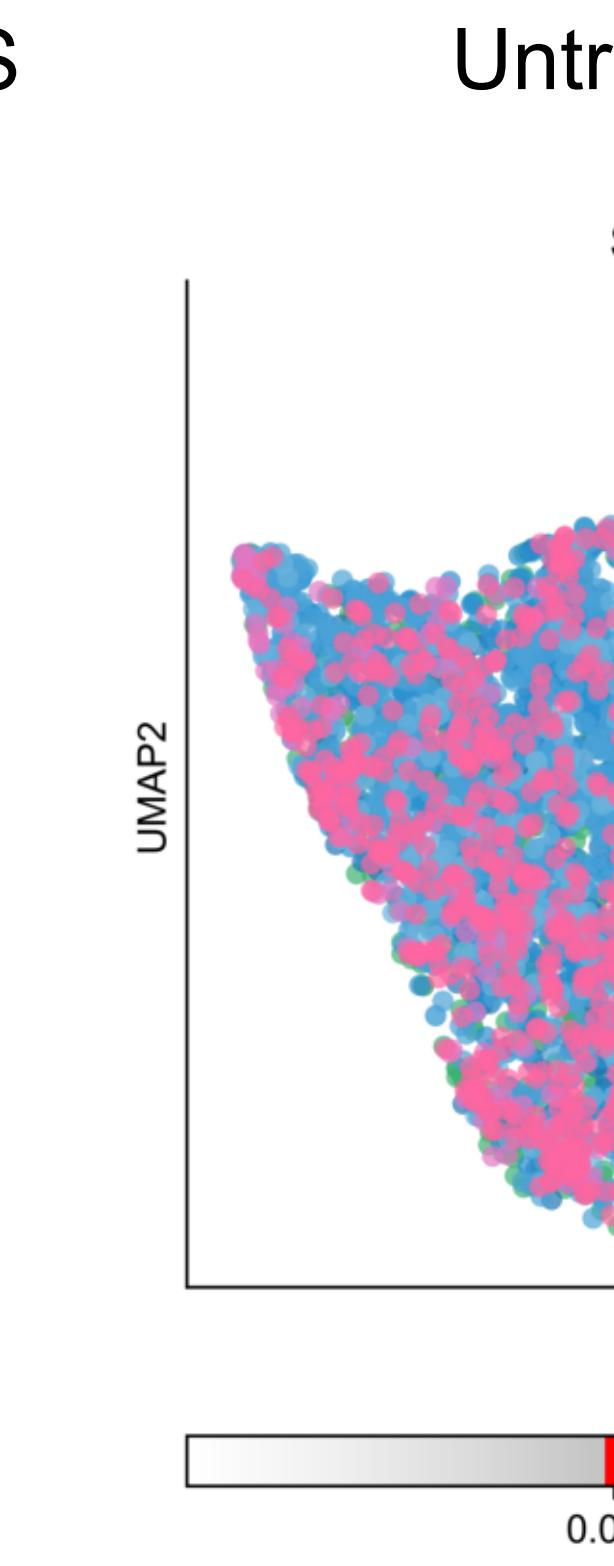
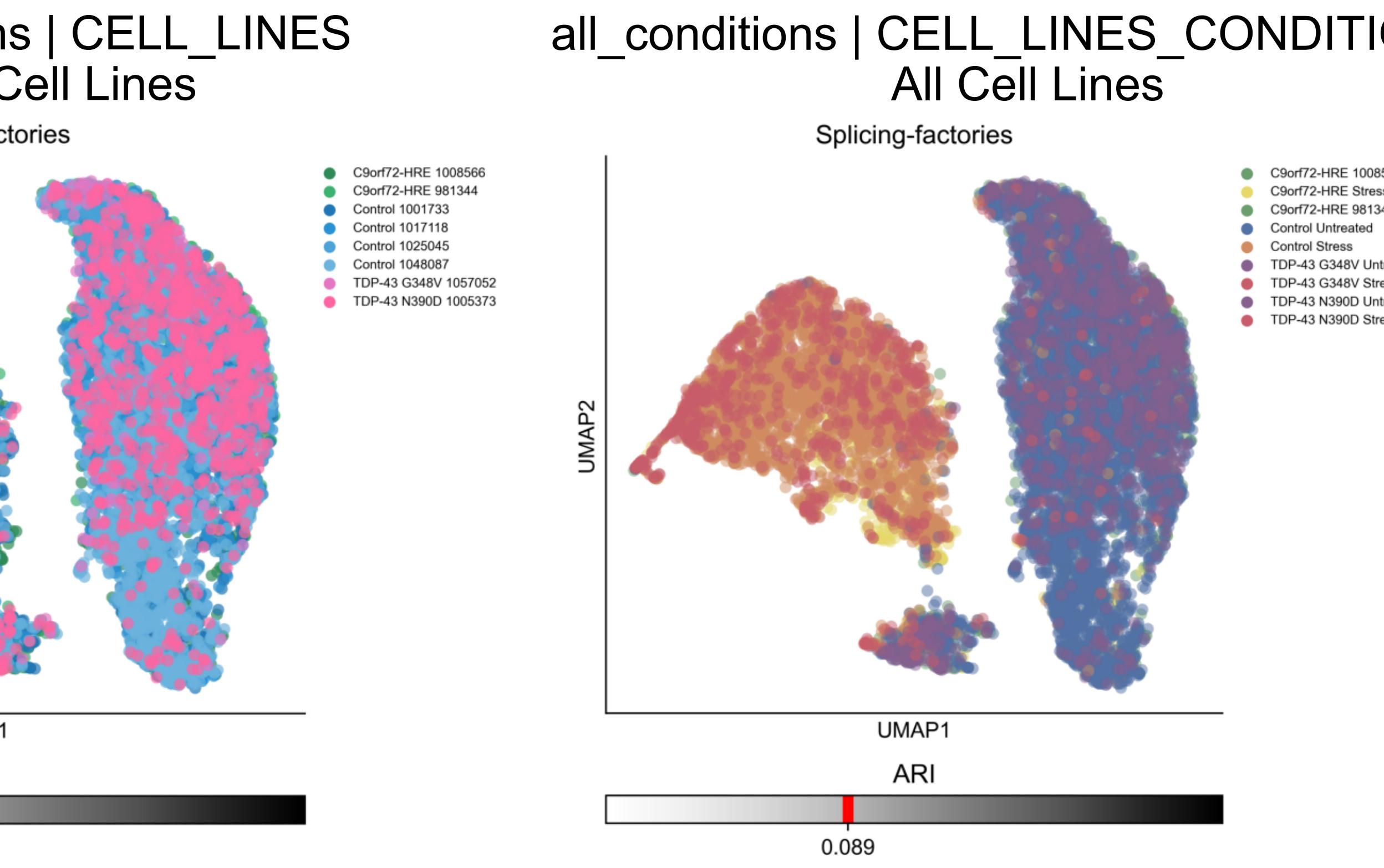
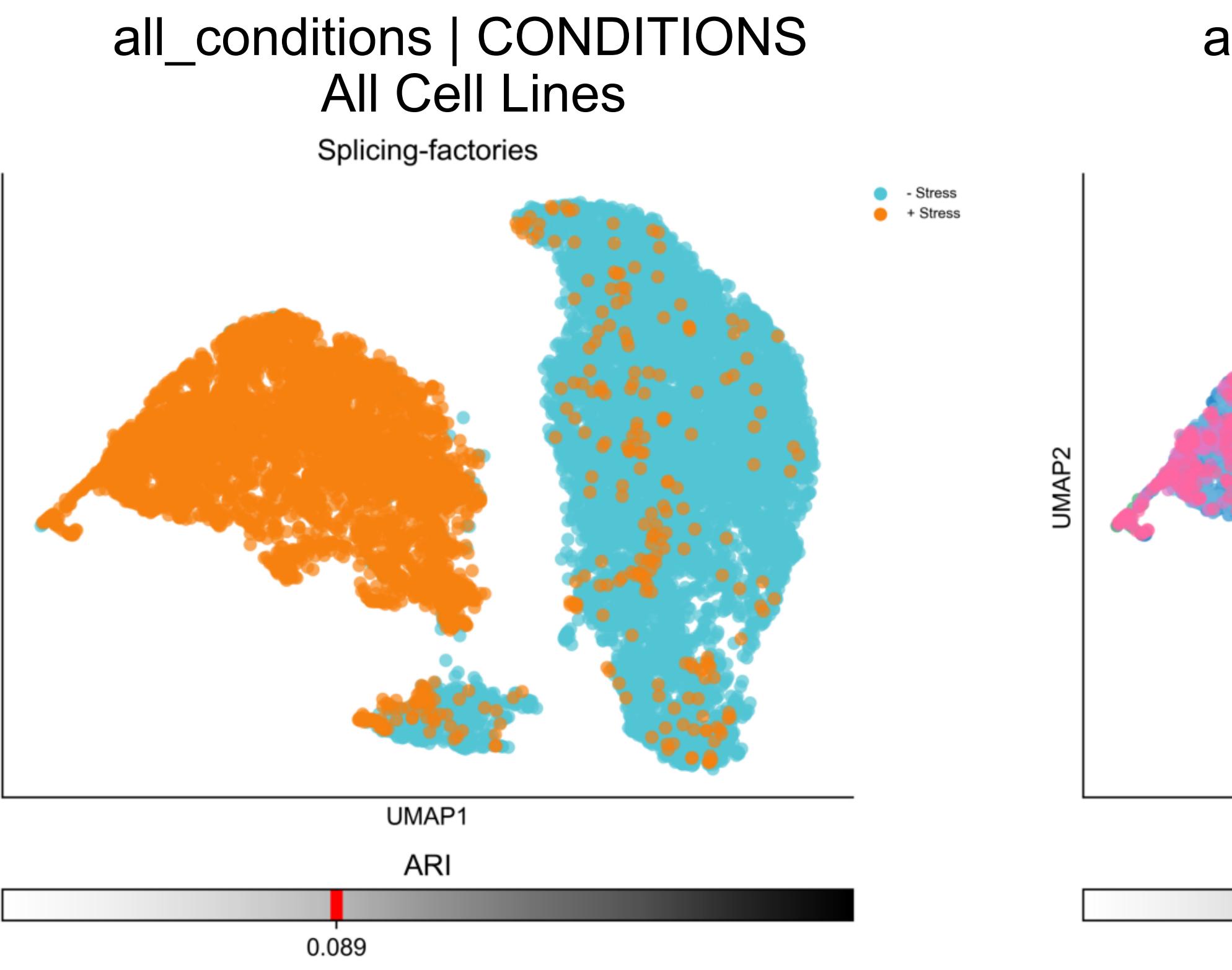


# Batch: 2 | Marker: Protein-degradation

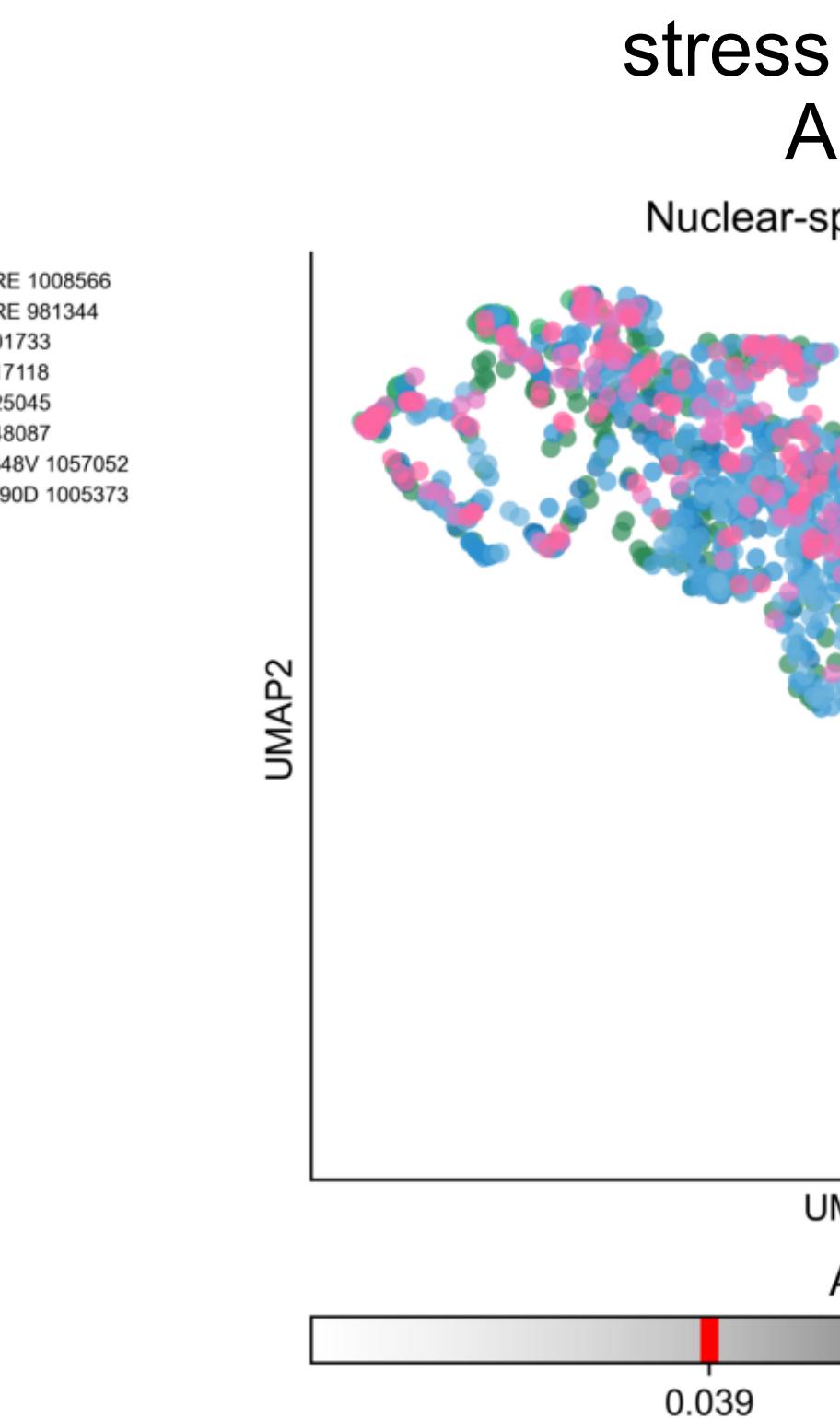
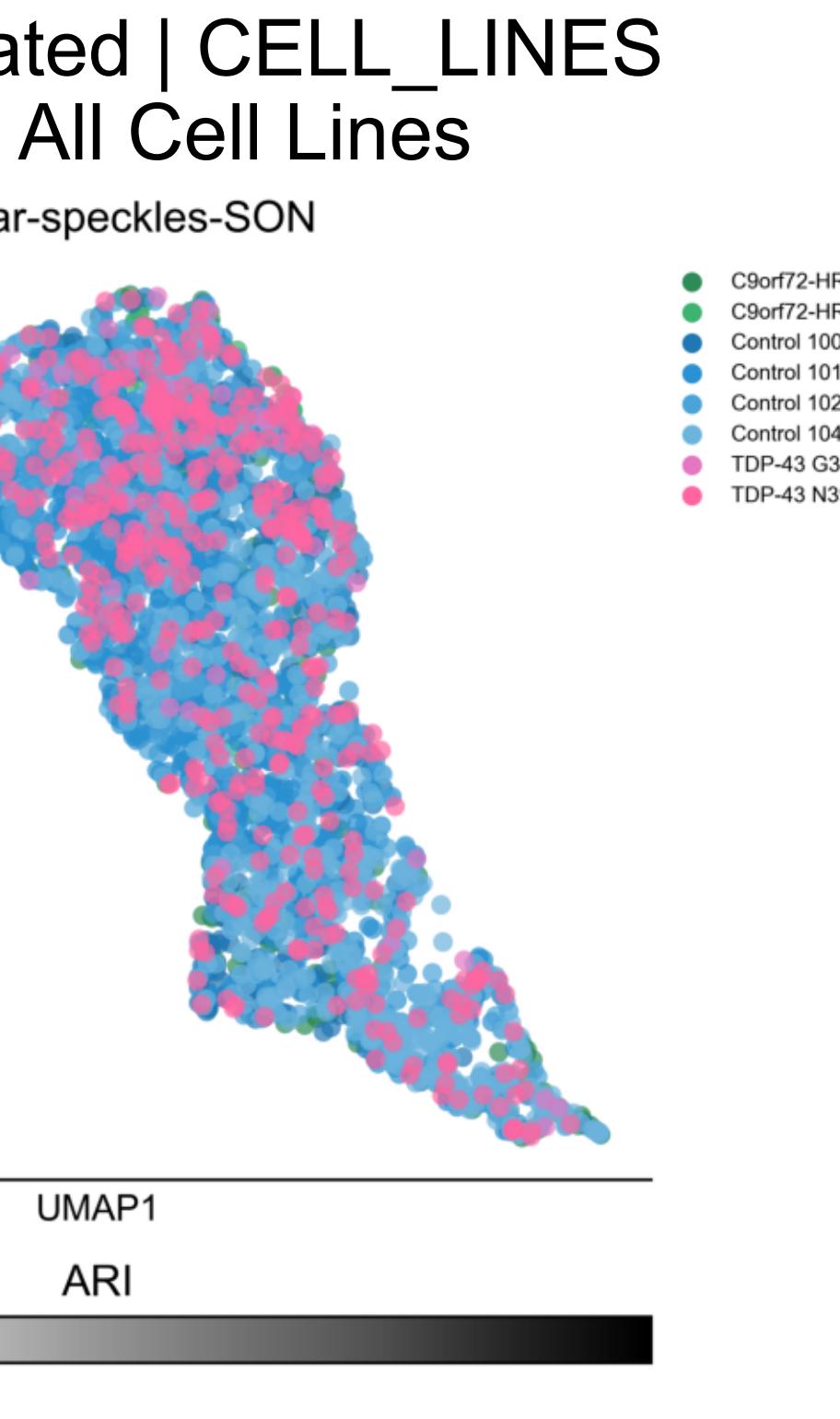
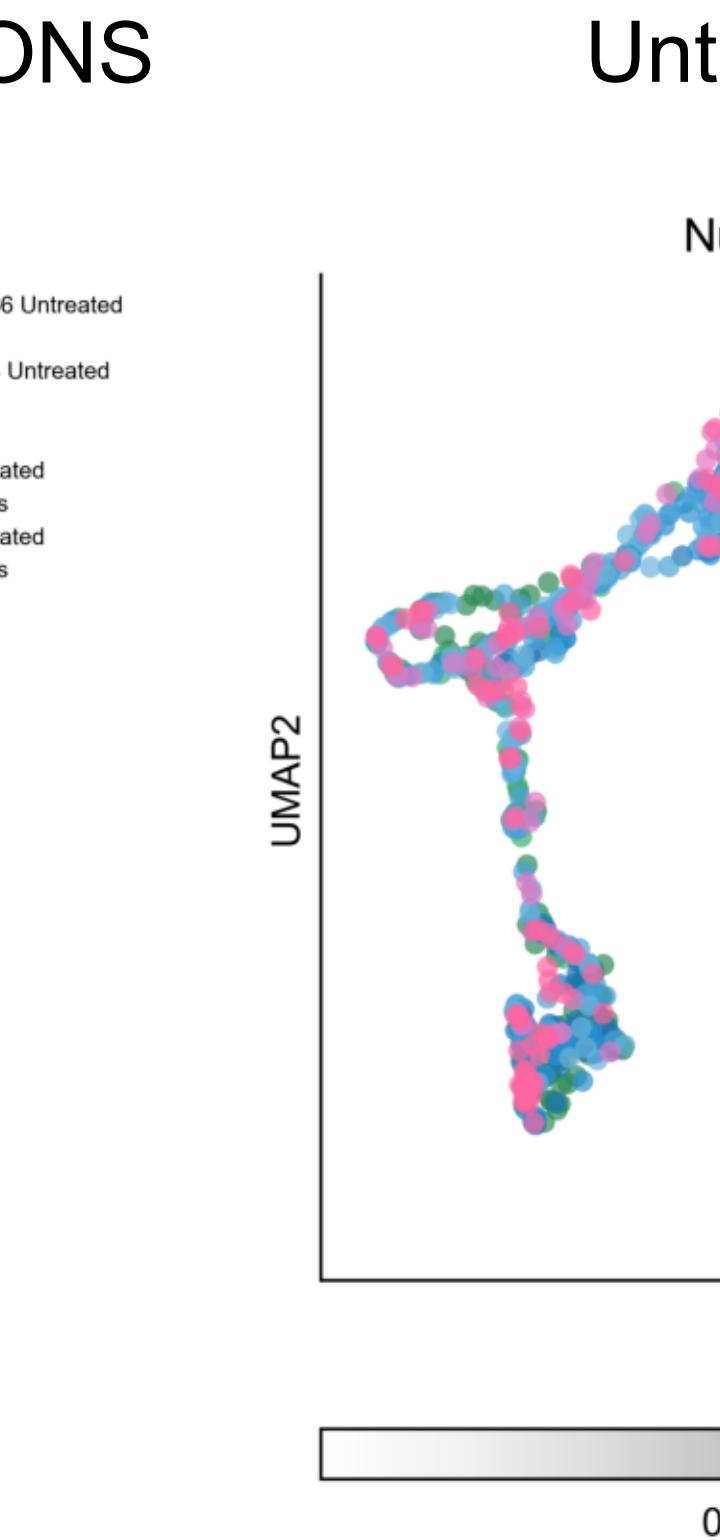
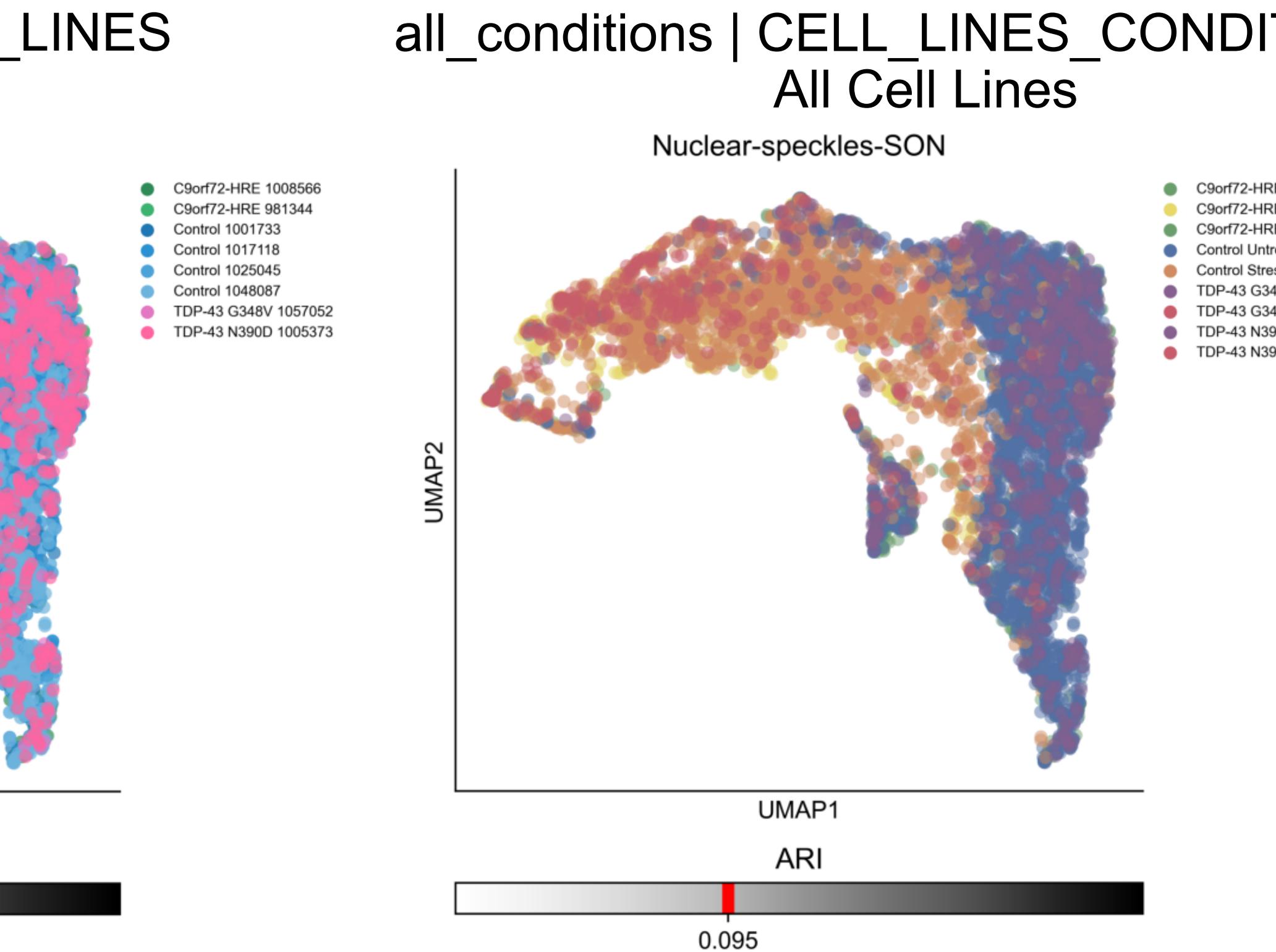
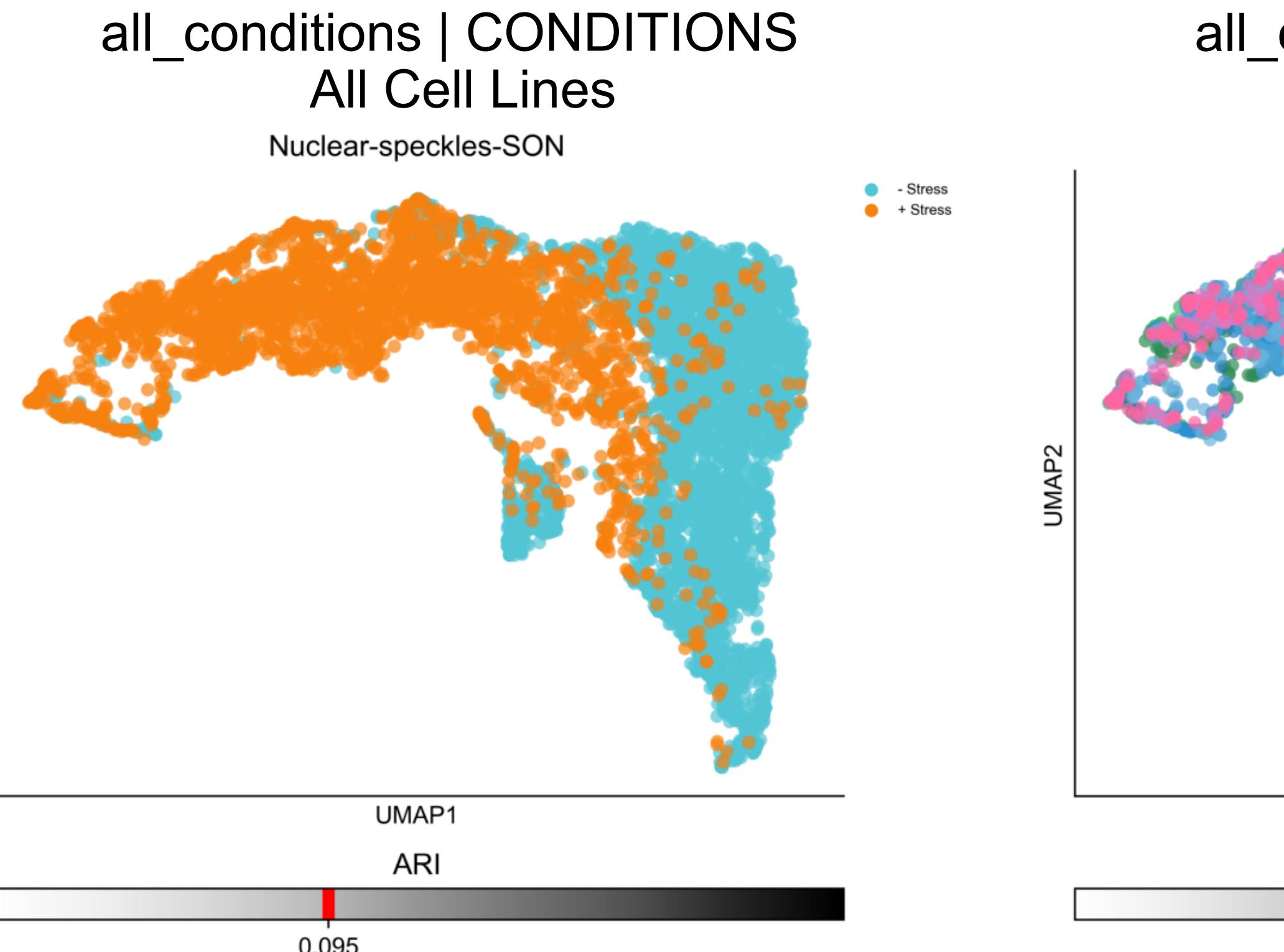




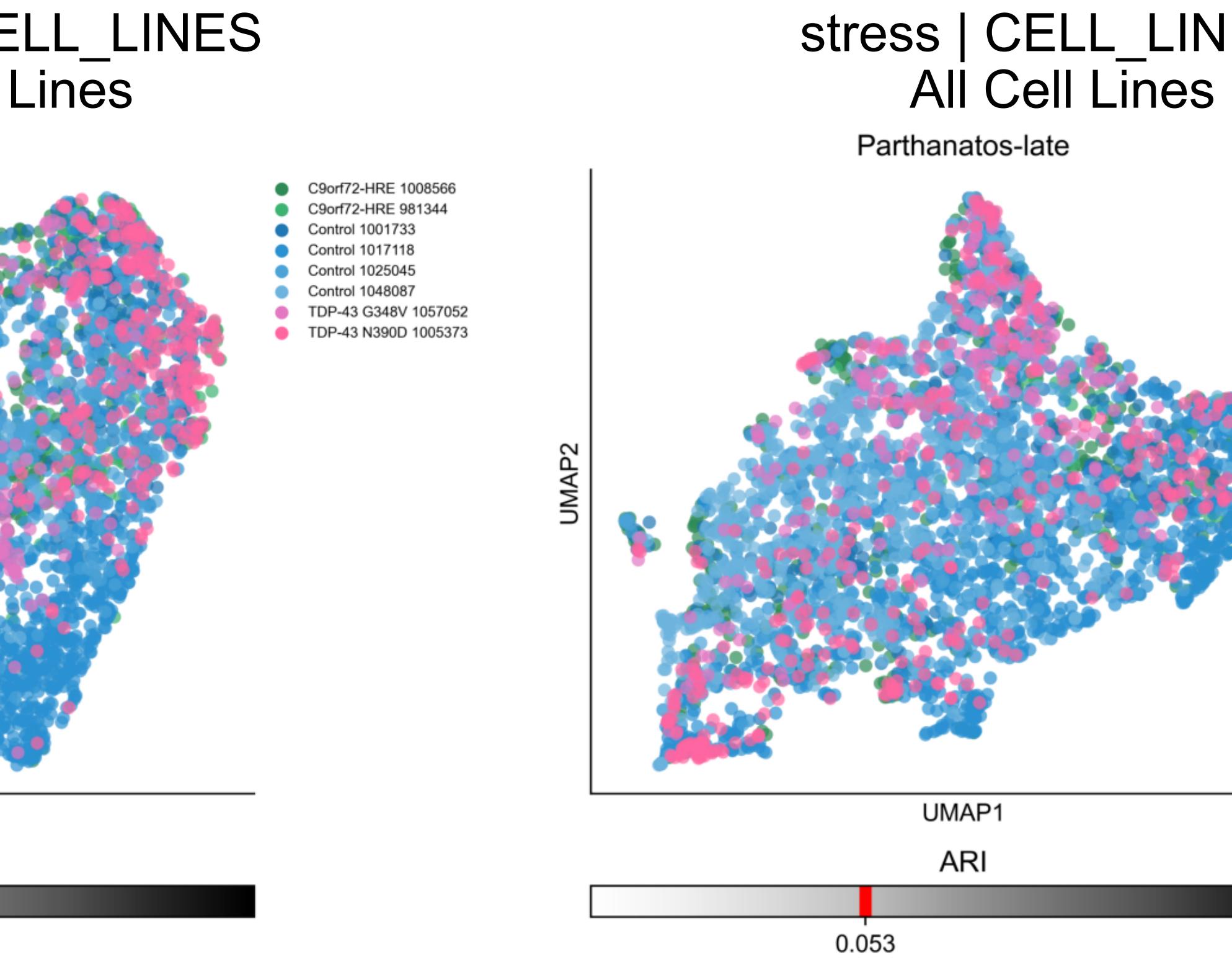
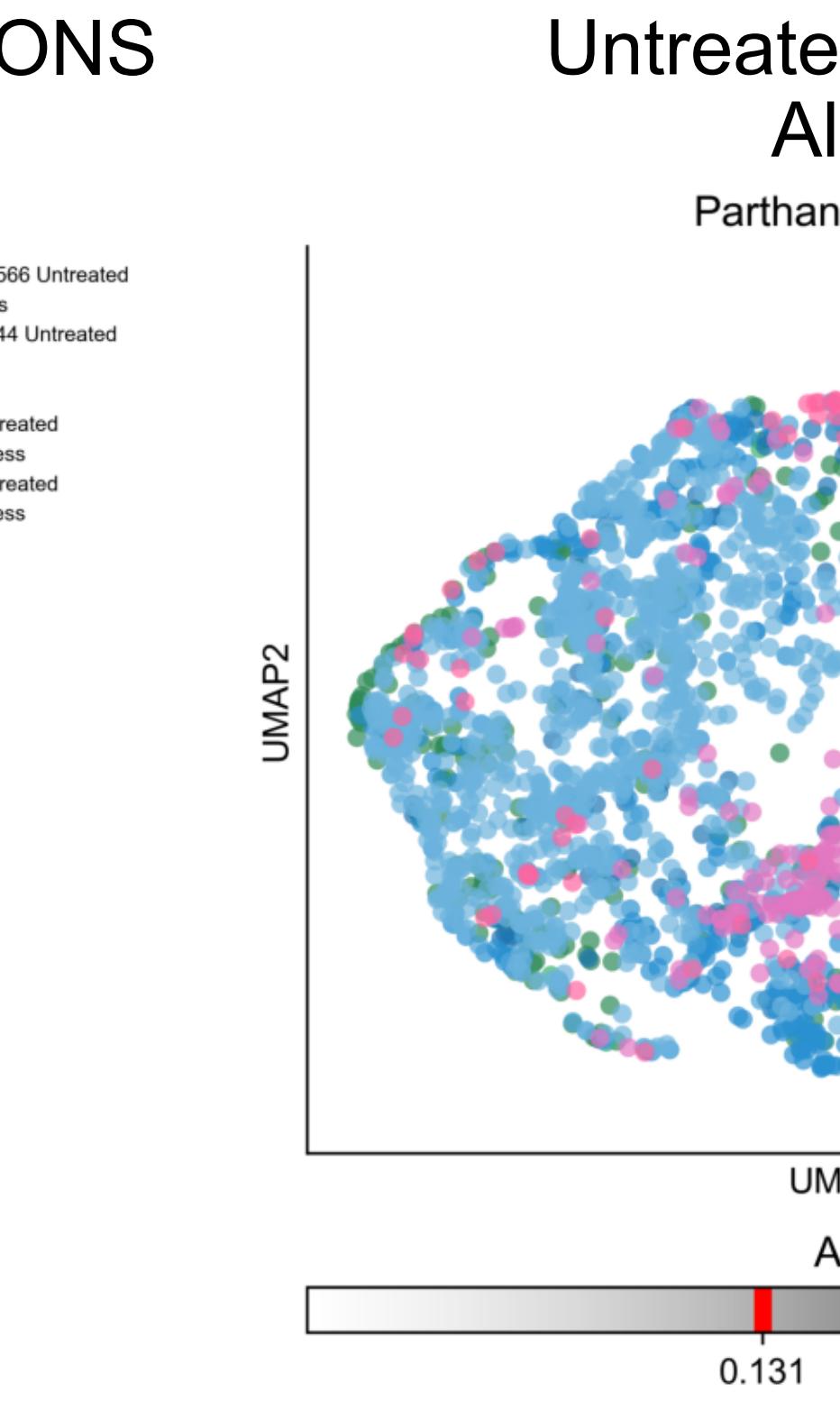
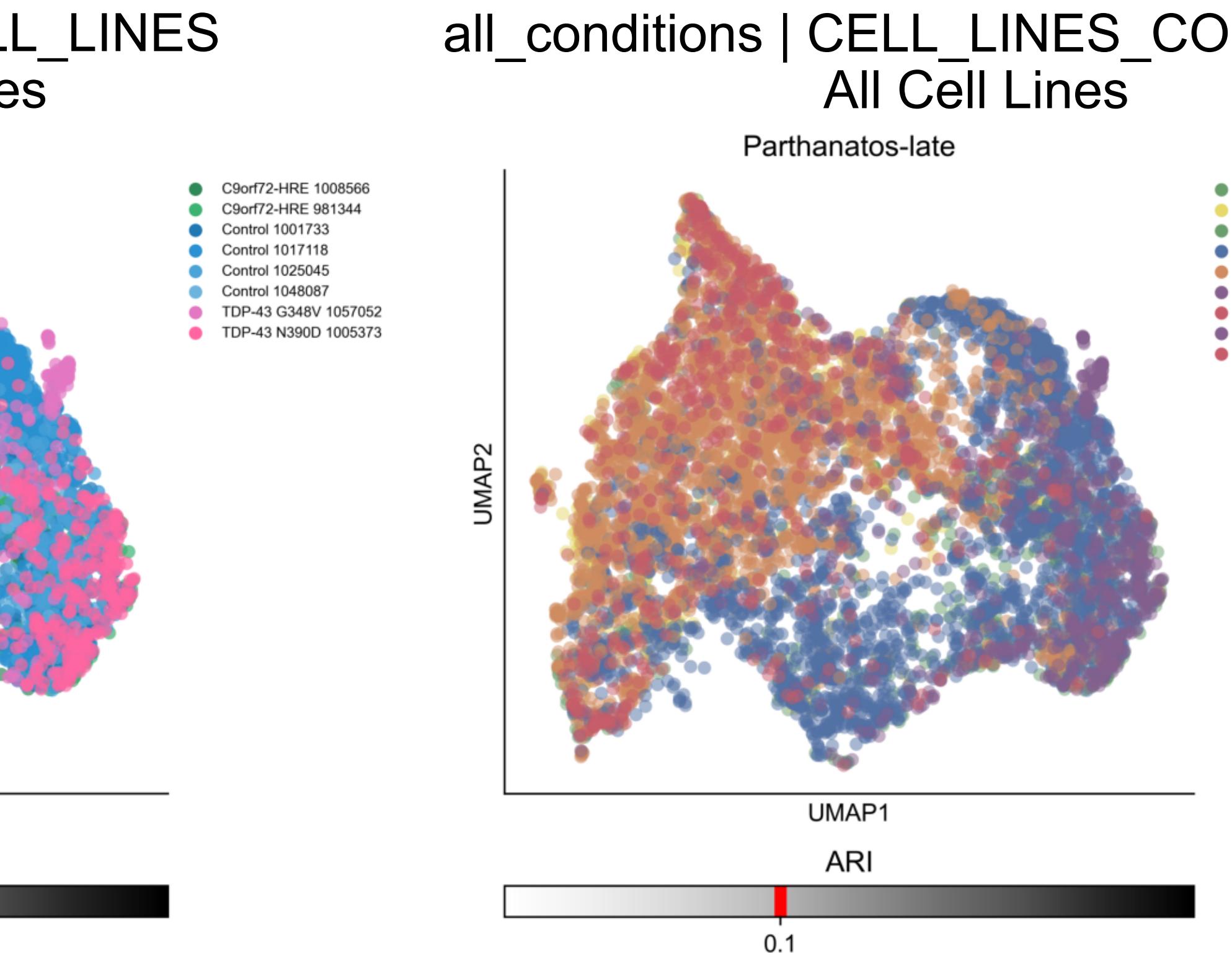
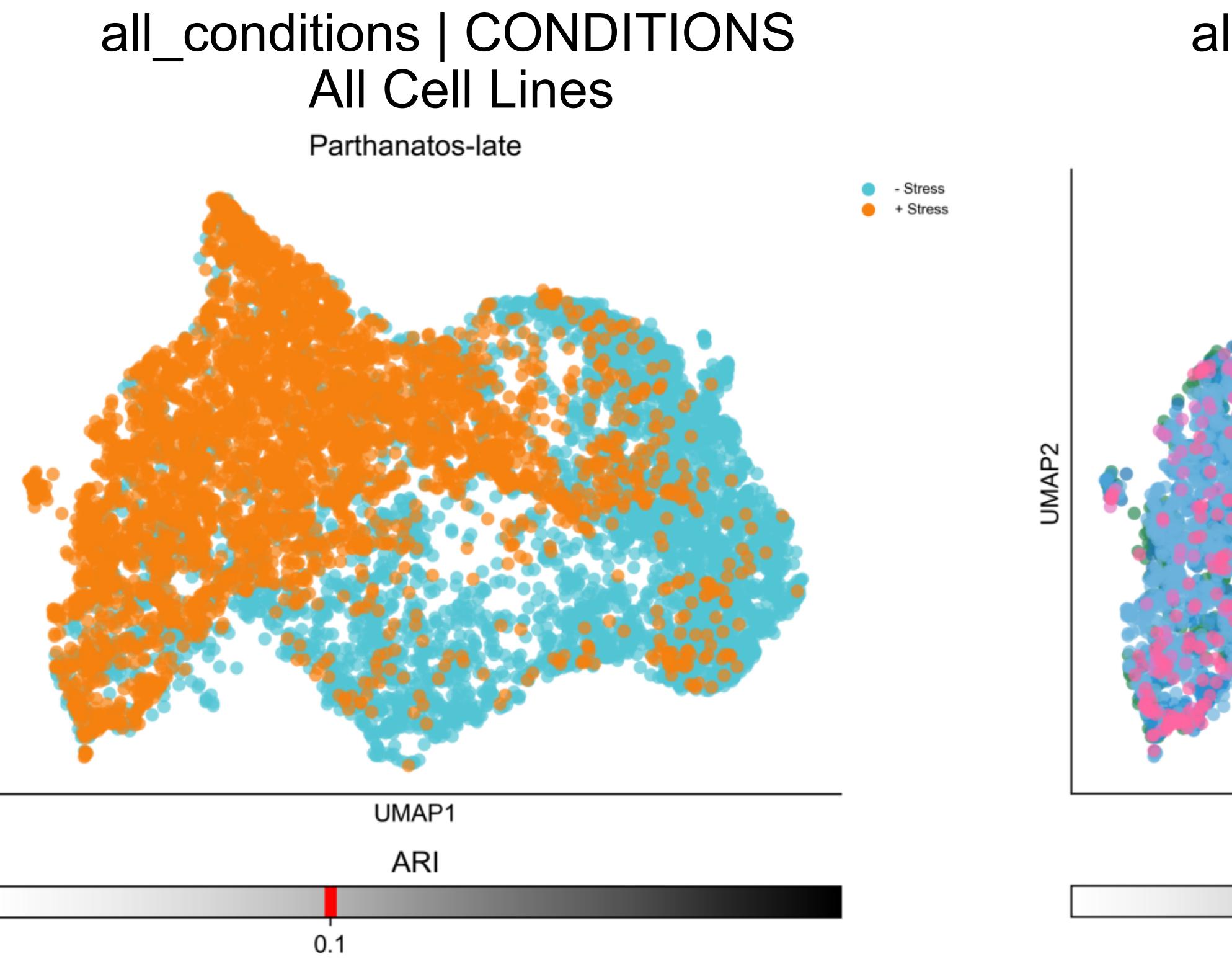
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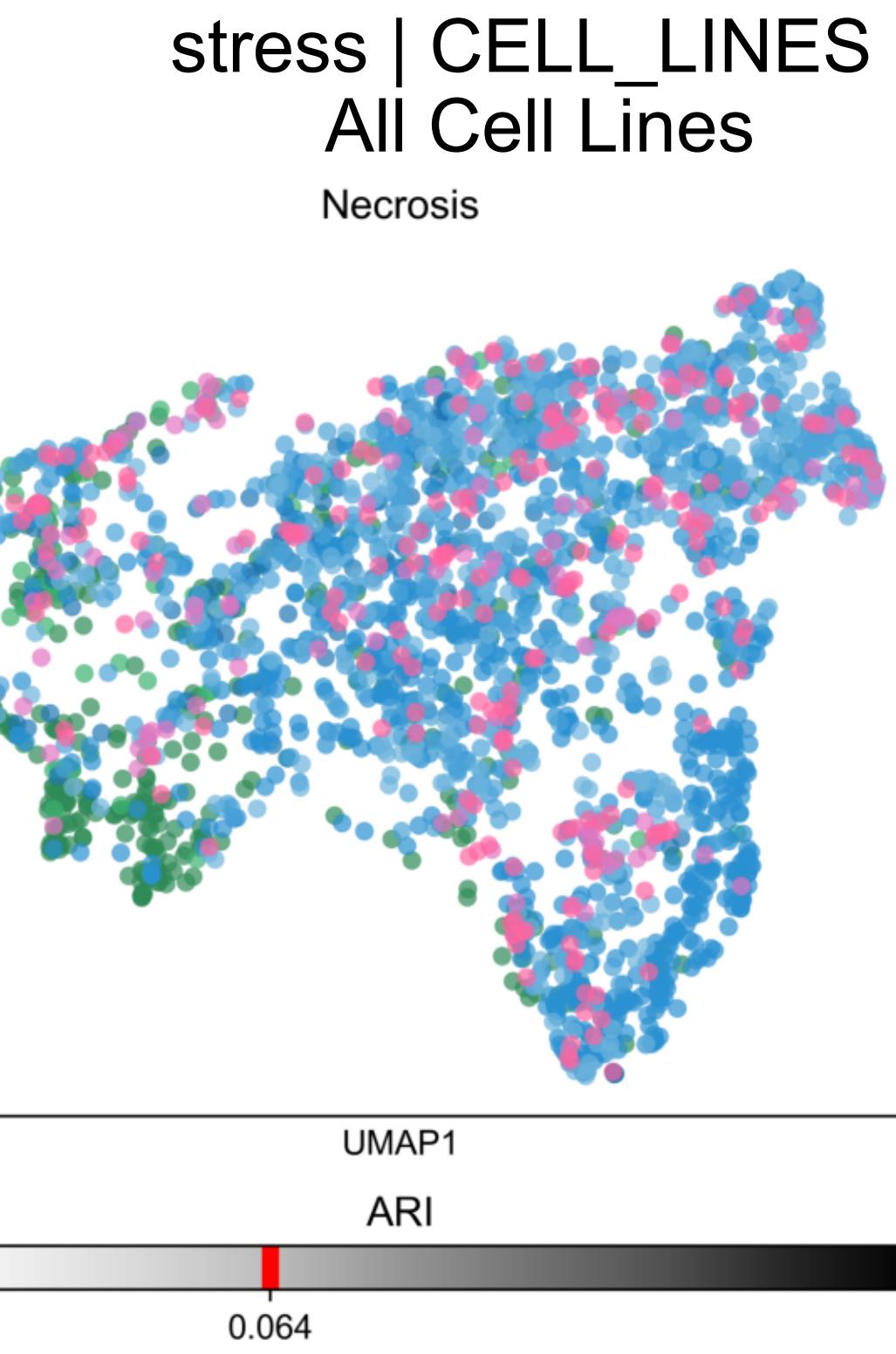
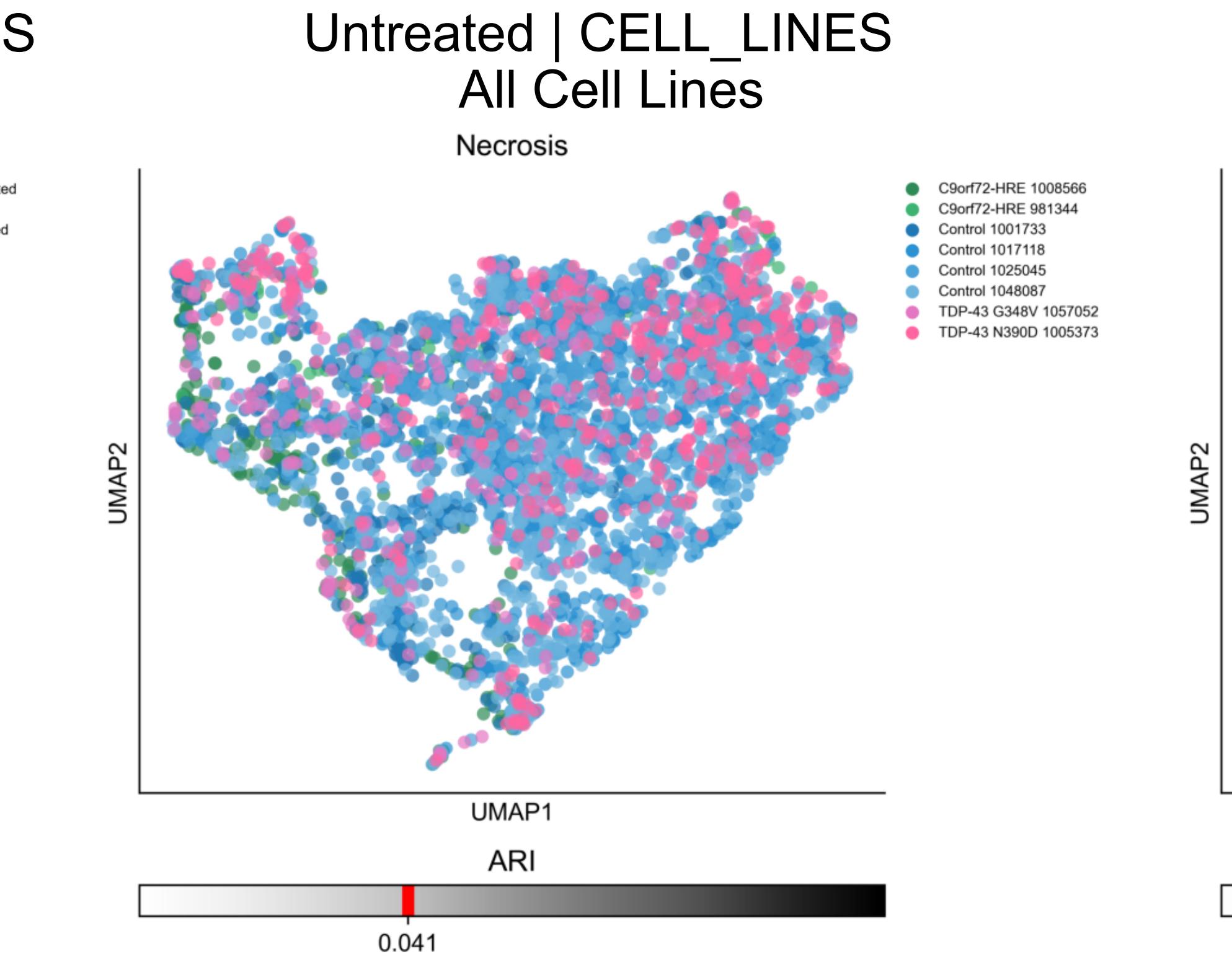
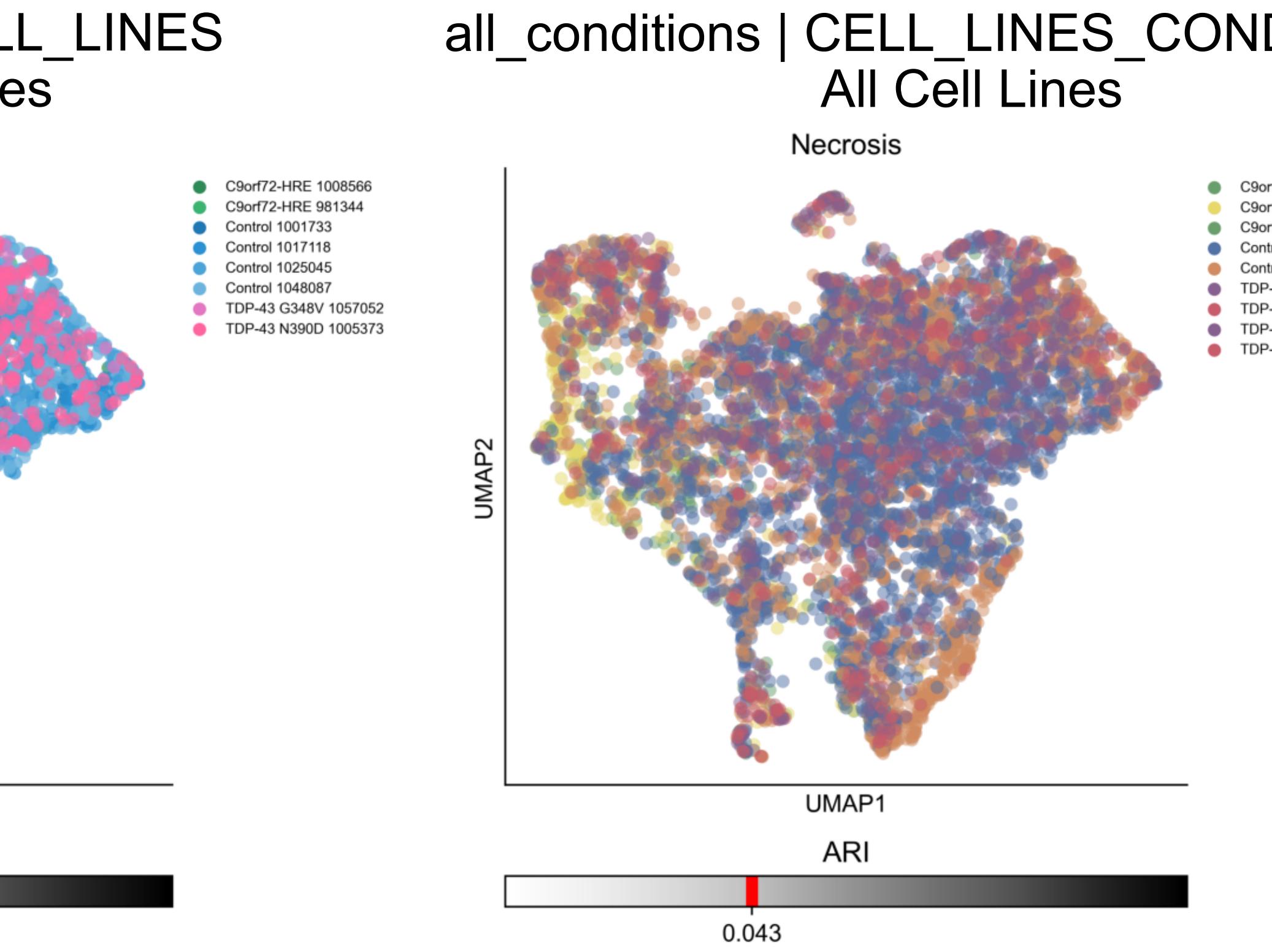
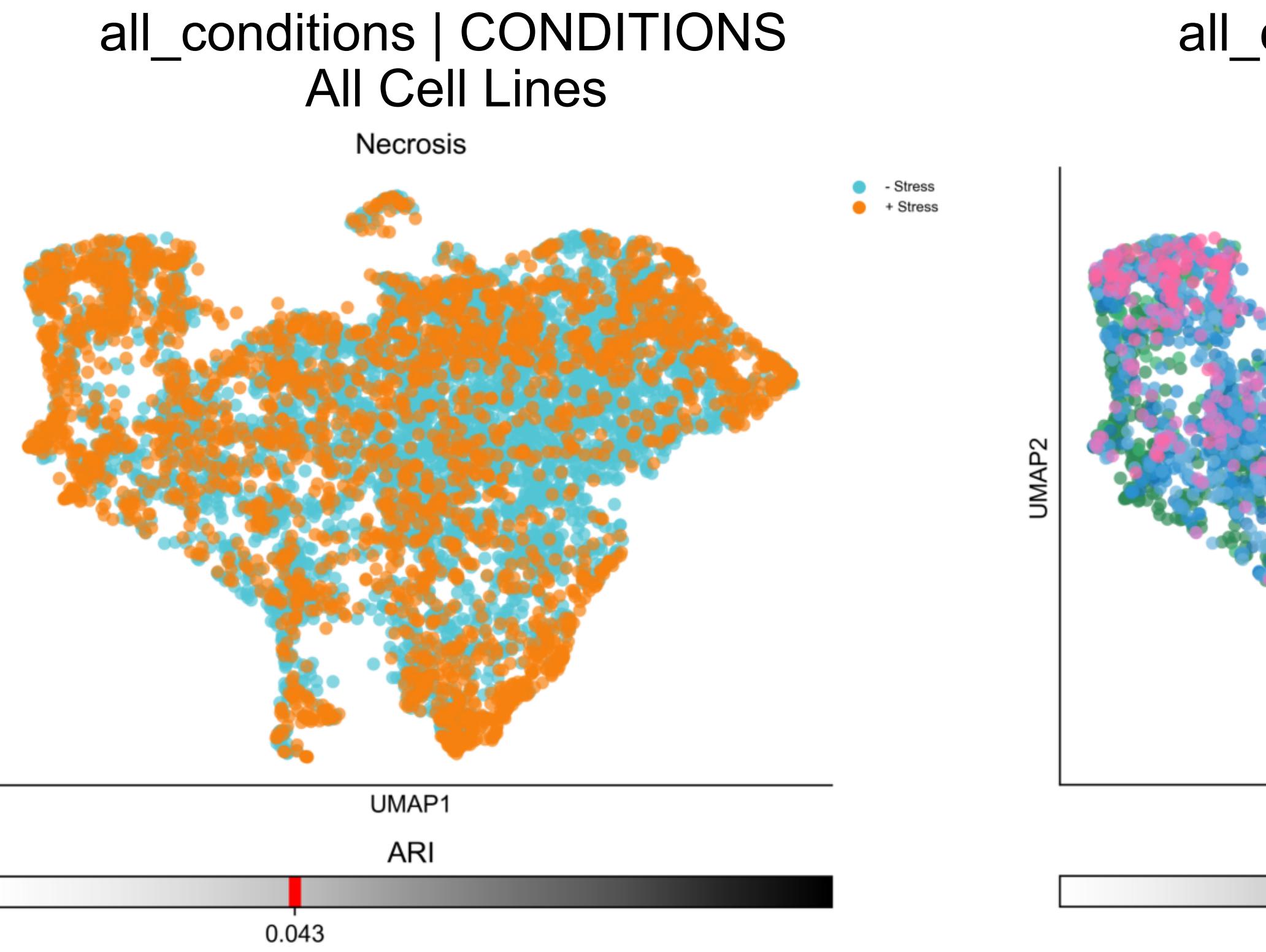
# Batch: 2 | Marker: Nuclear-speckles-SON



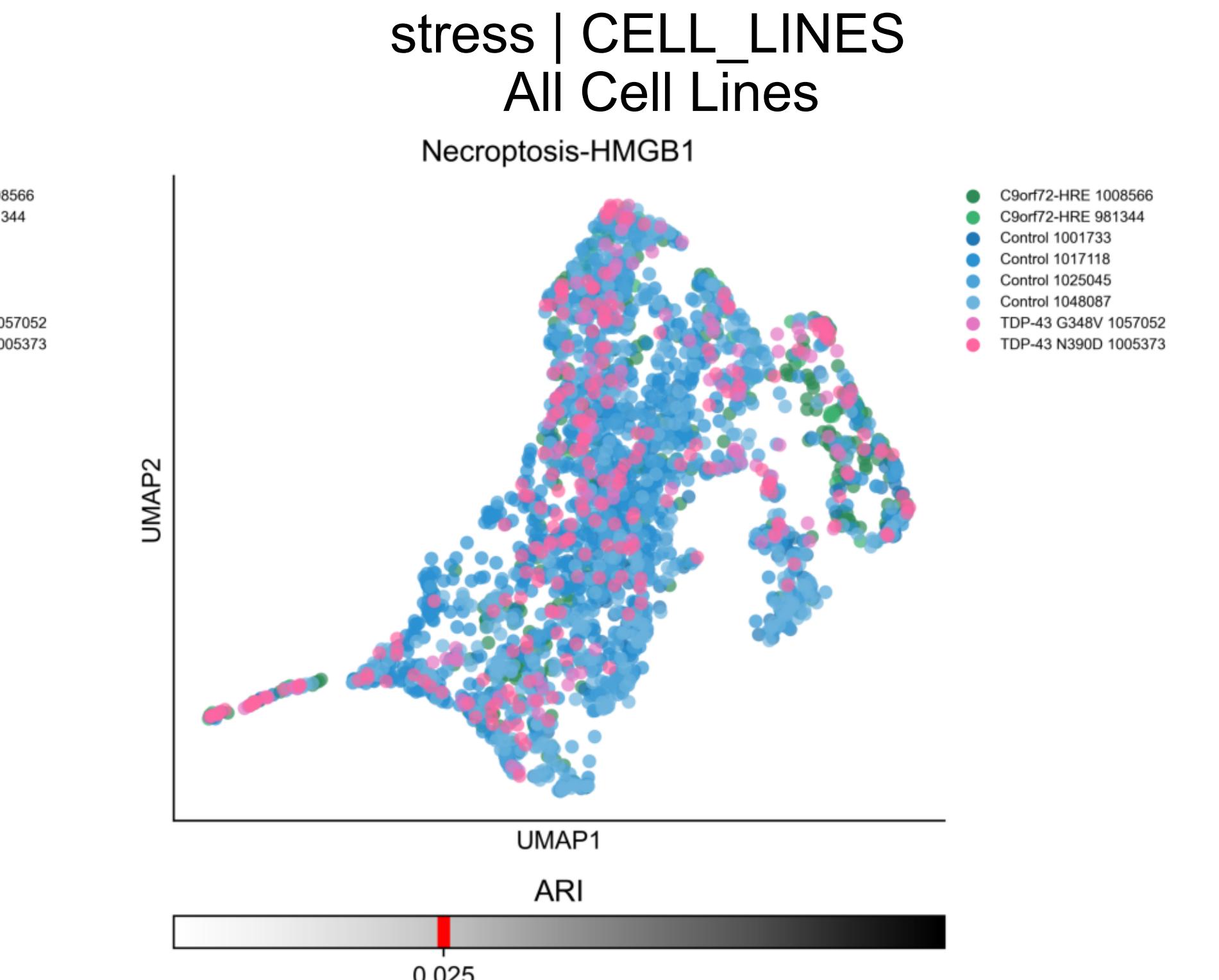
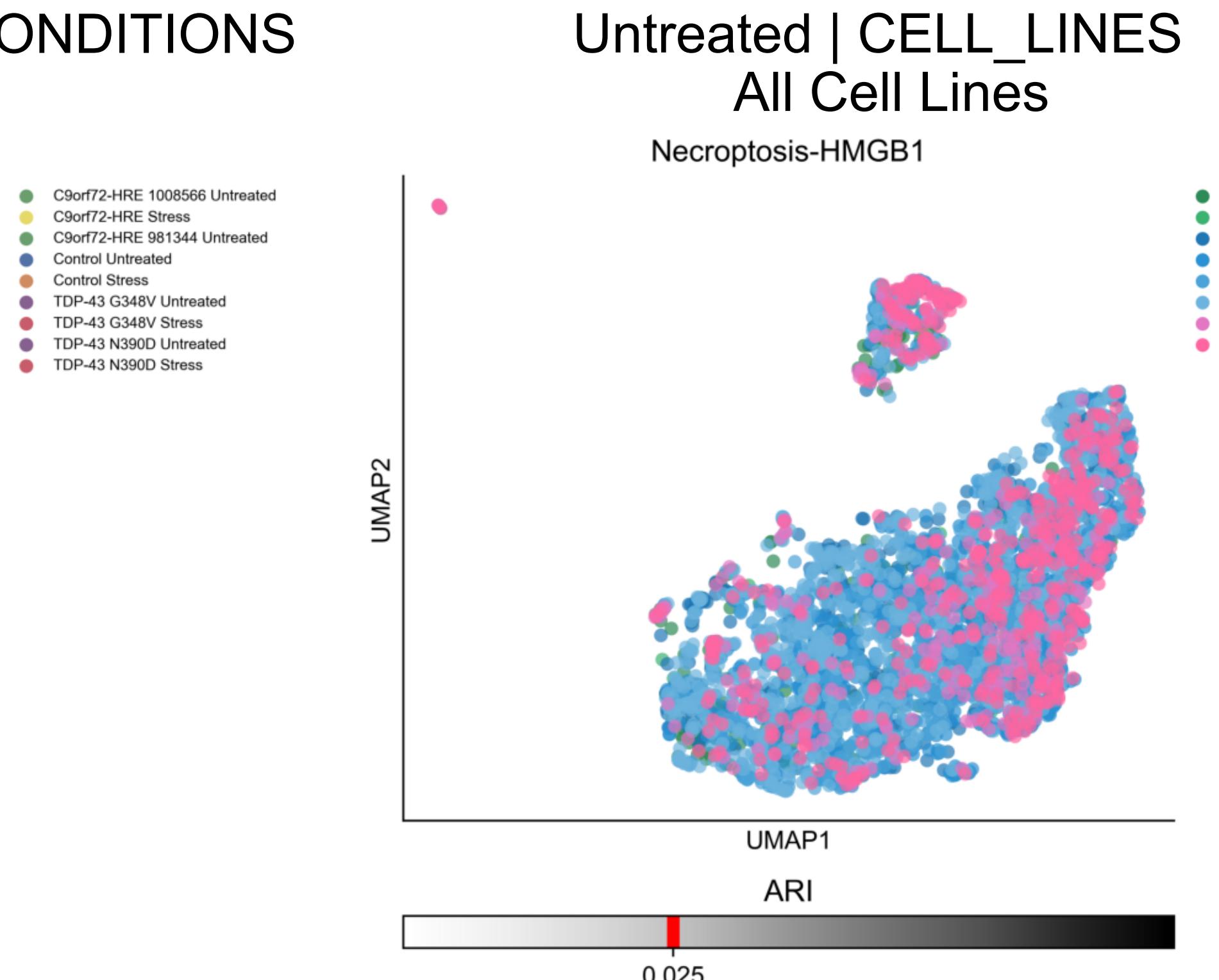
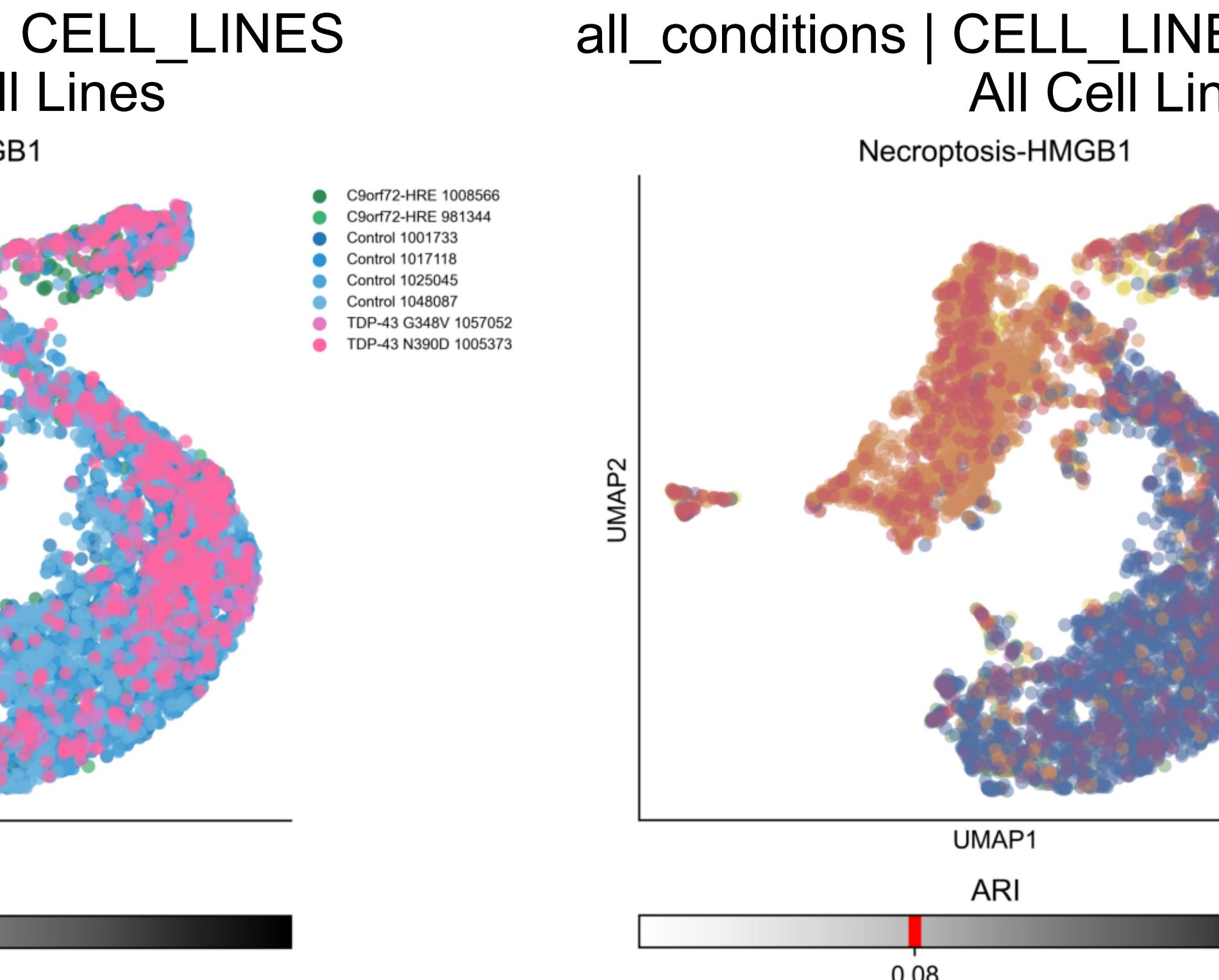
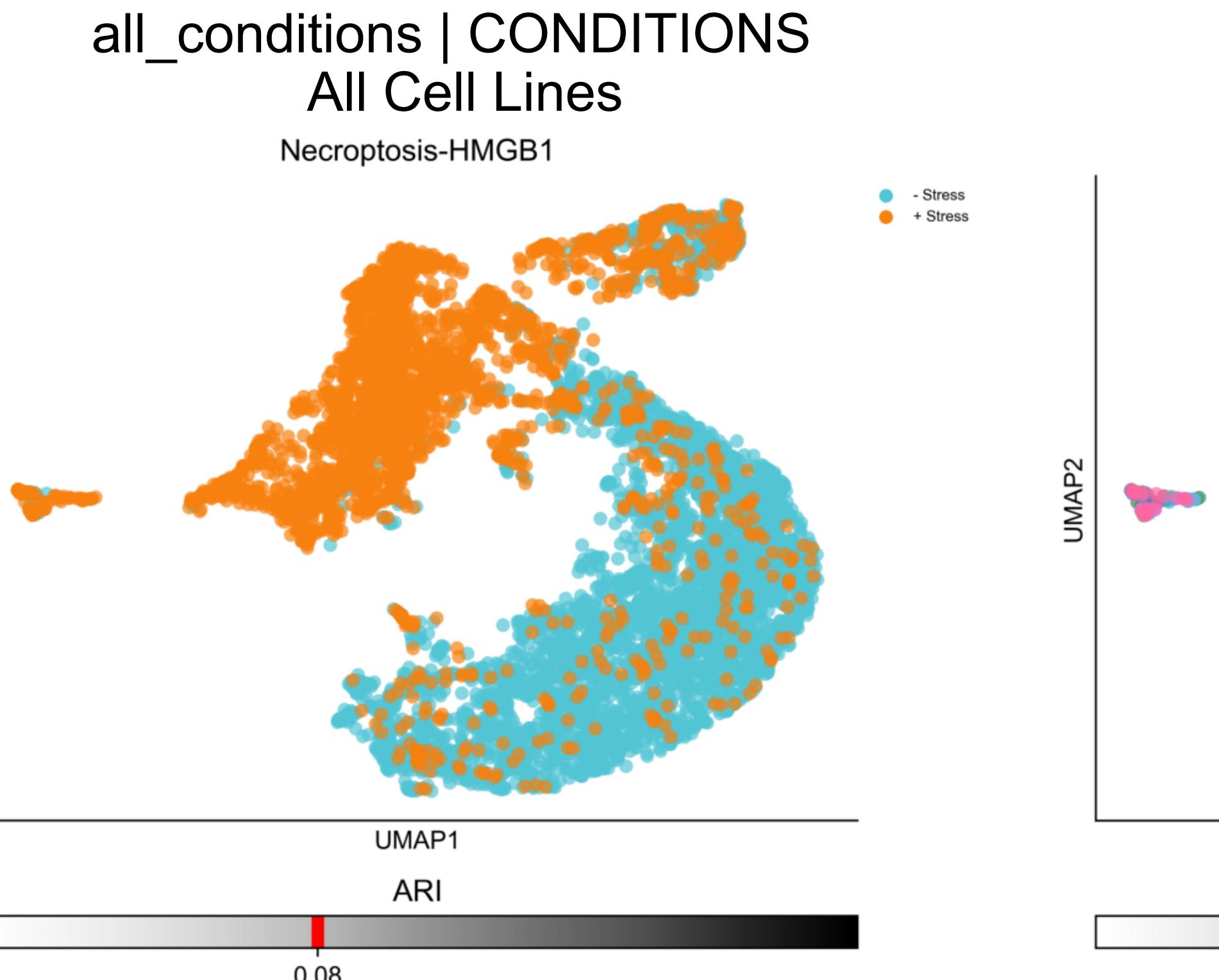
# Batch: 2 | Marker: Parthanatos-late



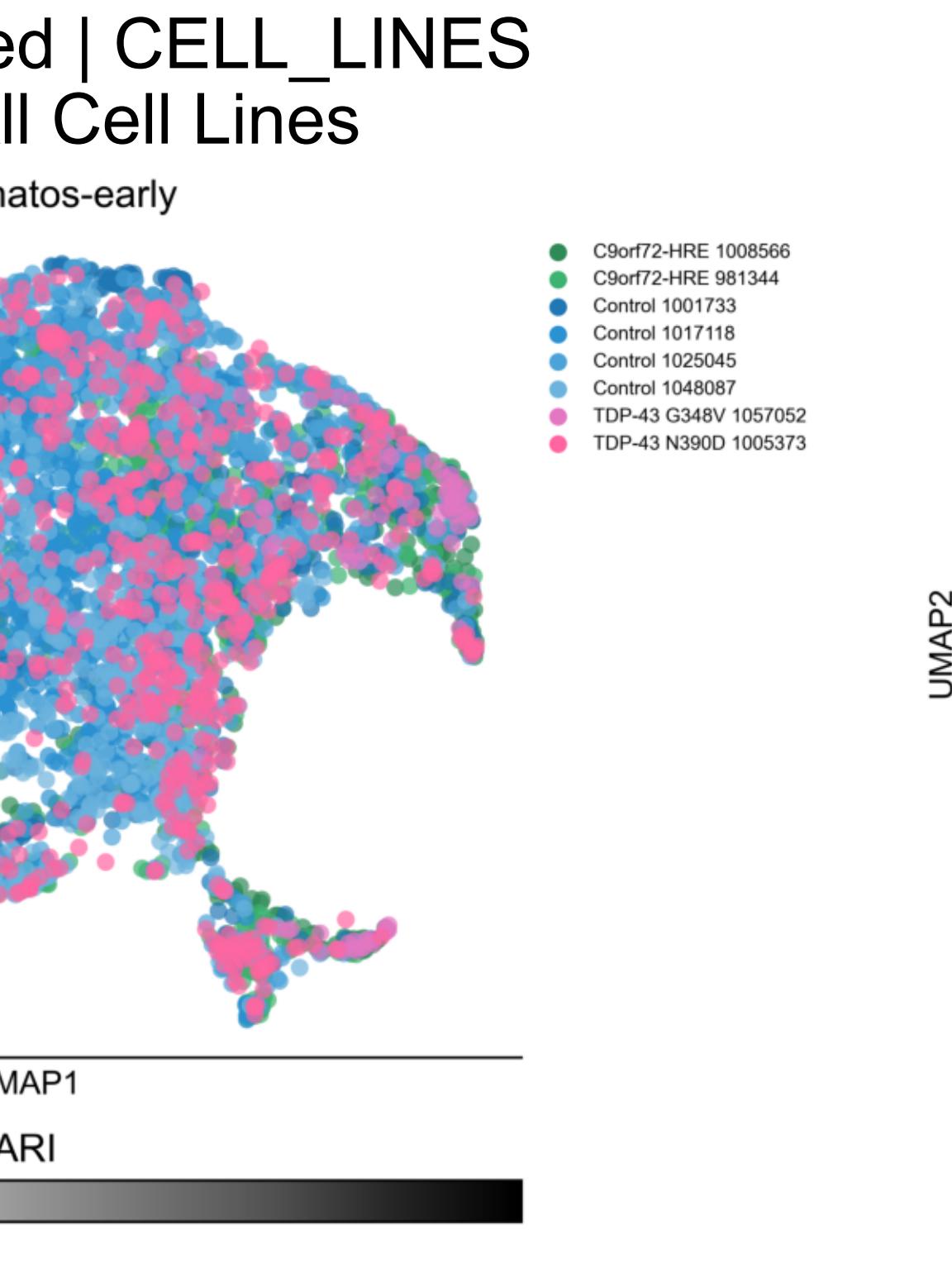
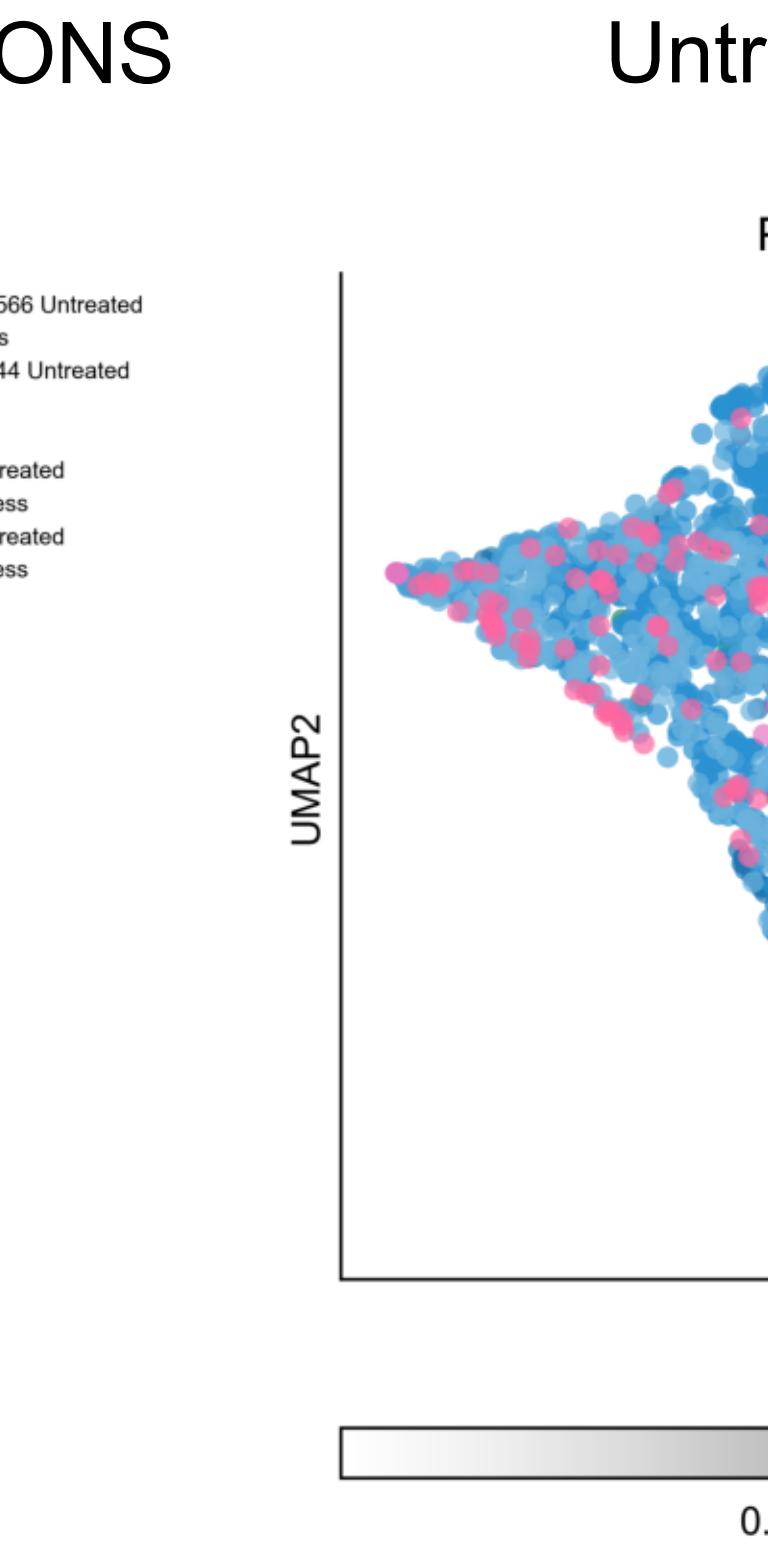
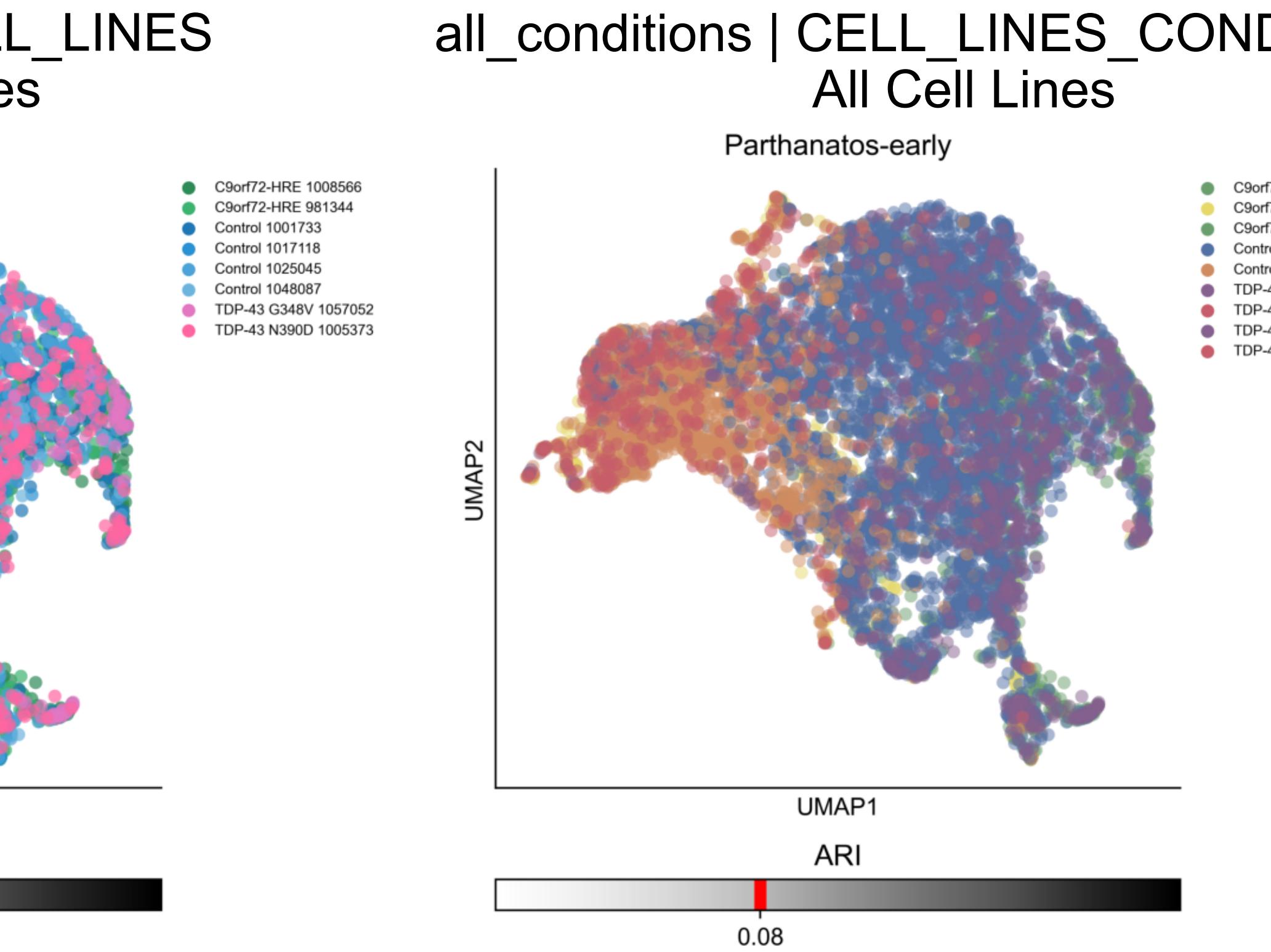
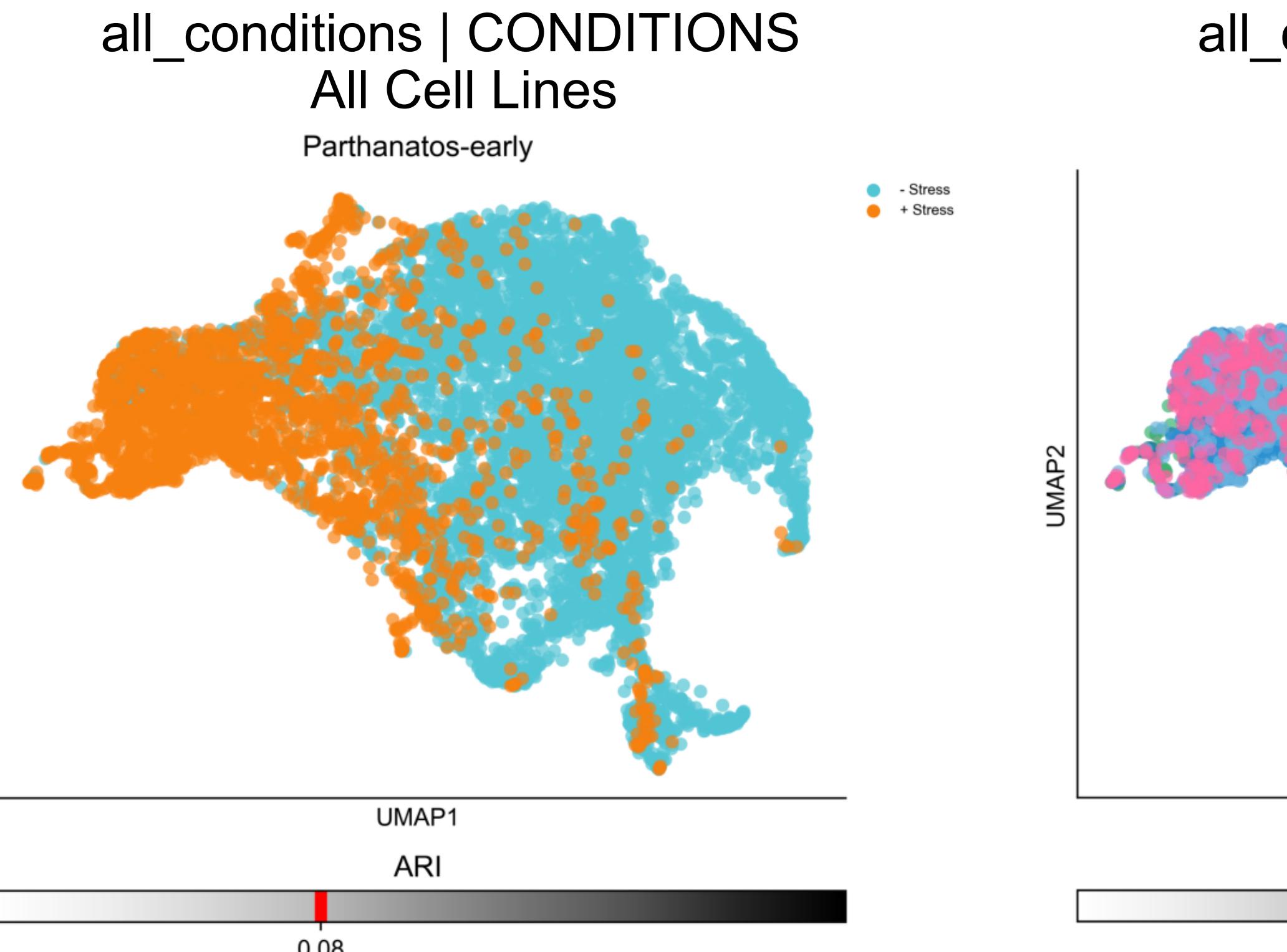
# Batch: 2 | Marker: Necrosis



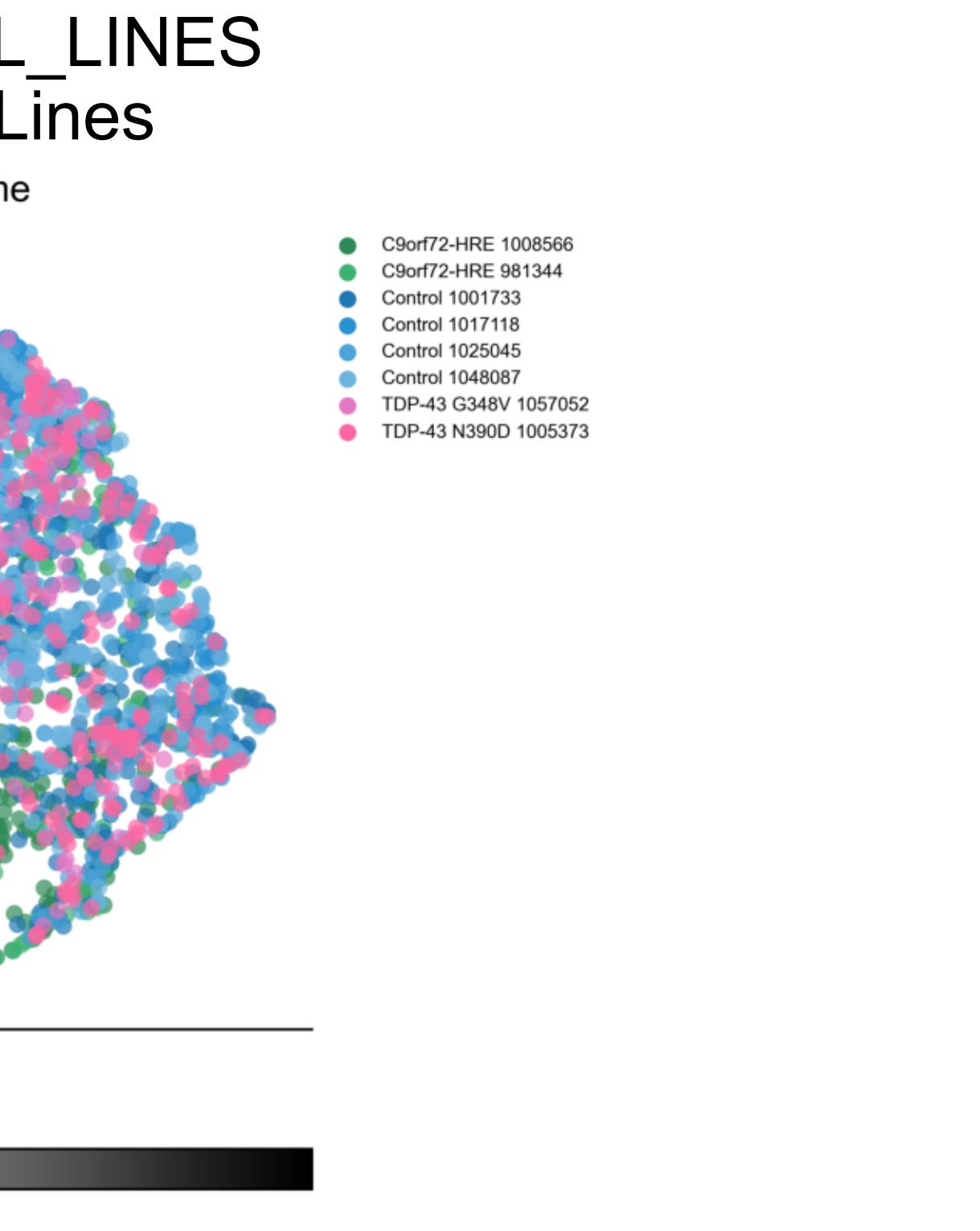
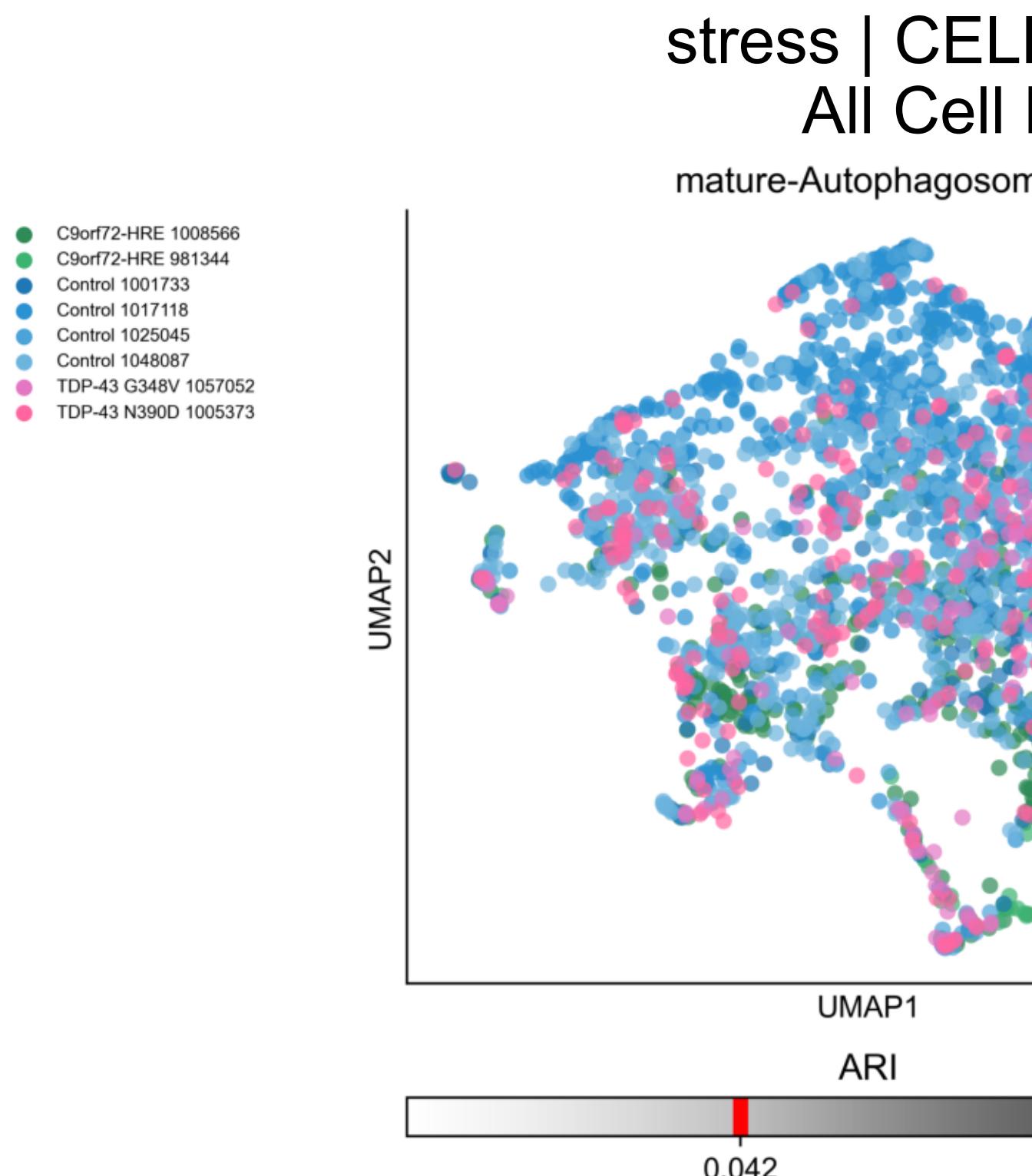
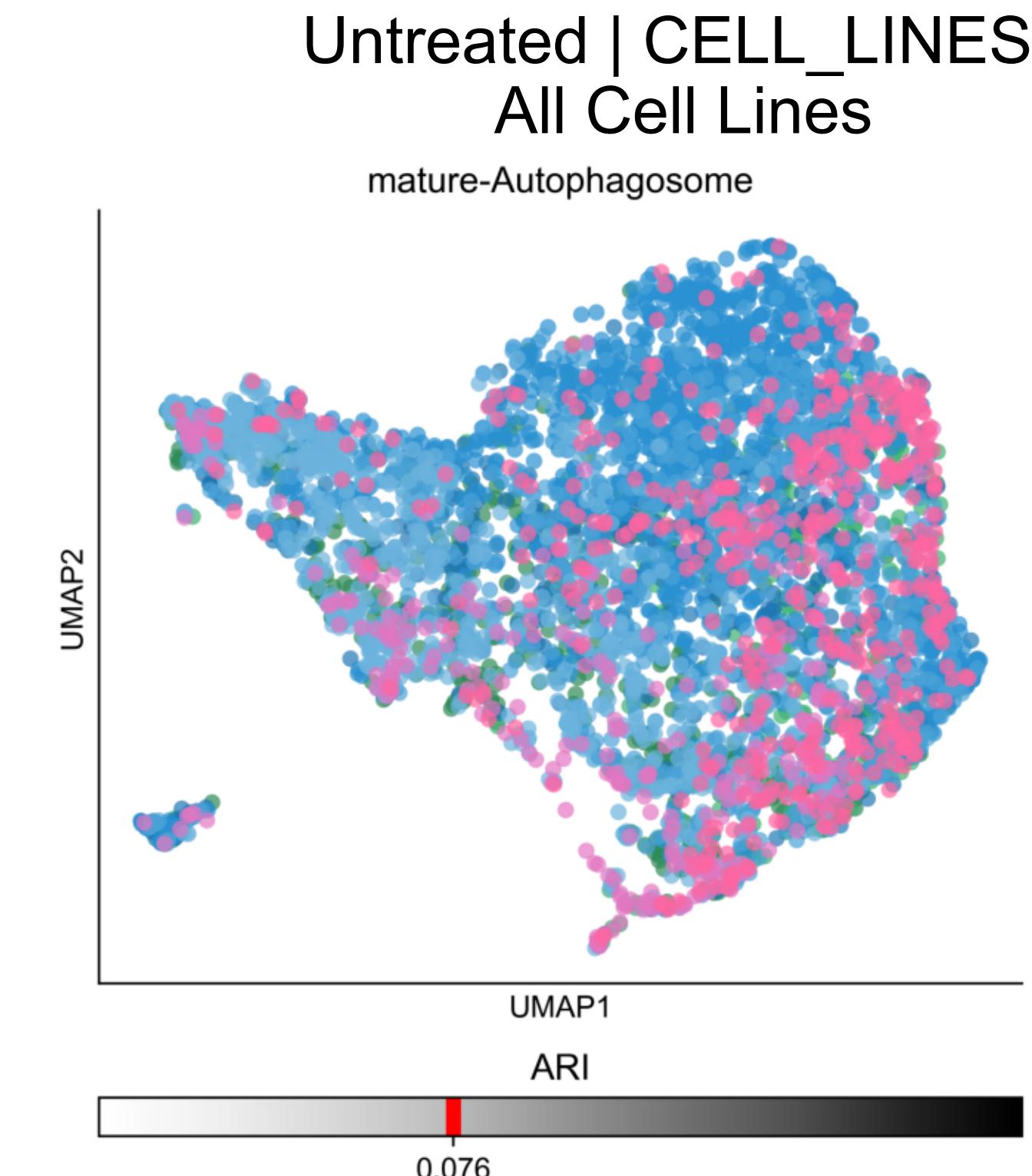
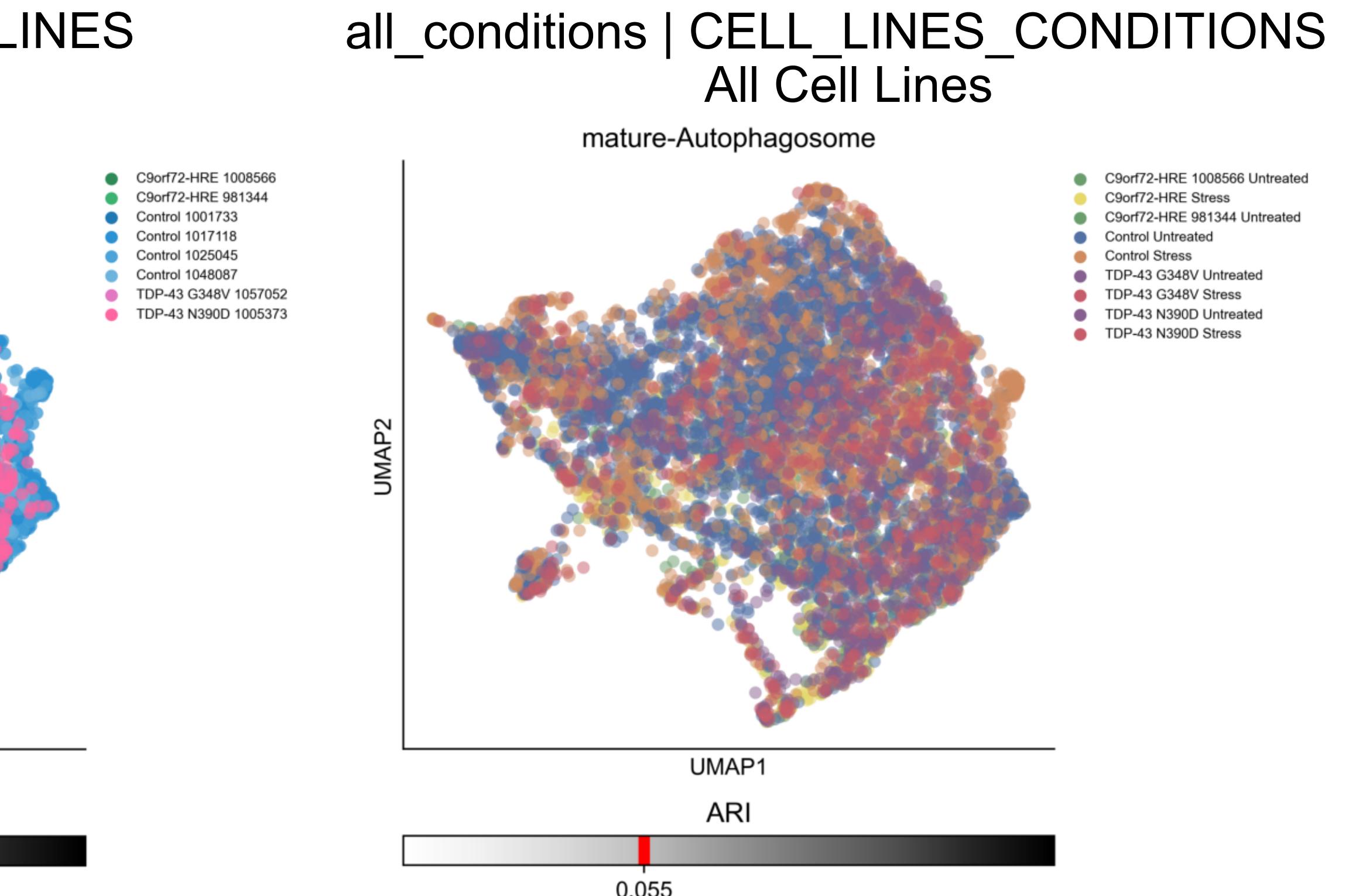
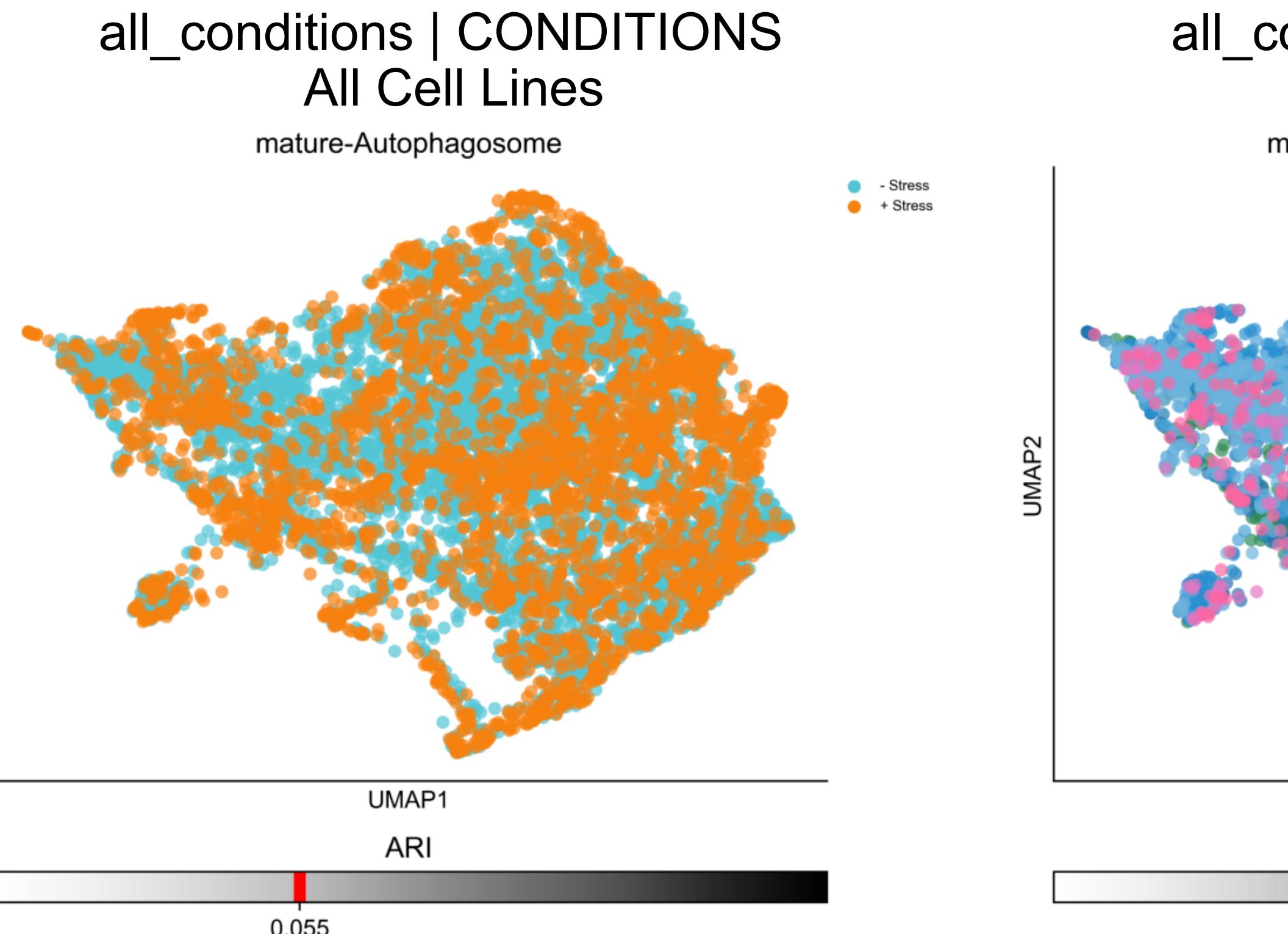
# tosis-HMGB1



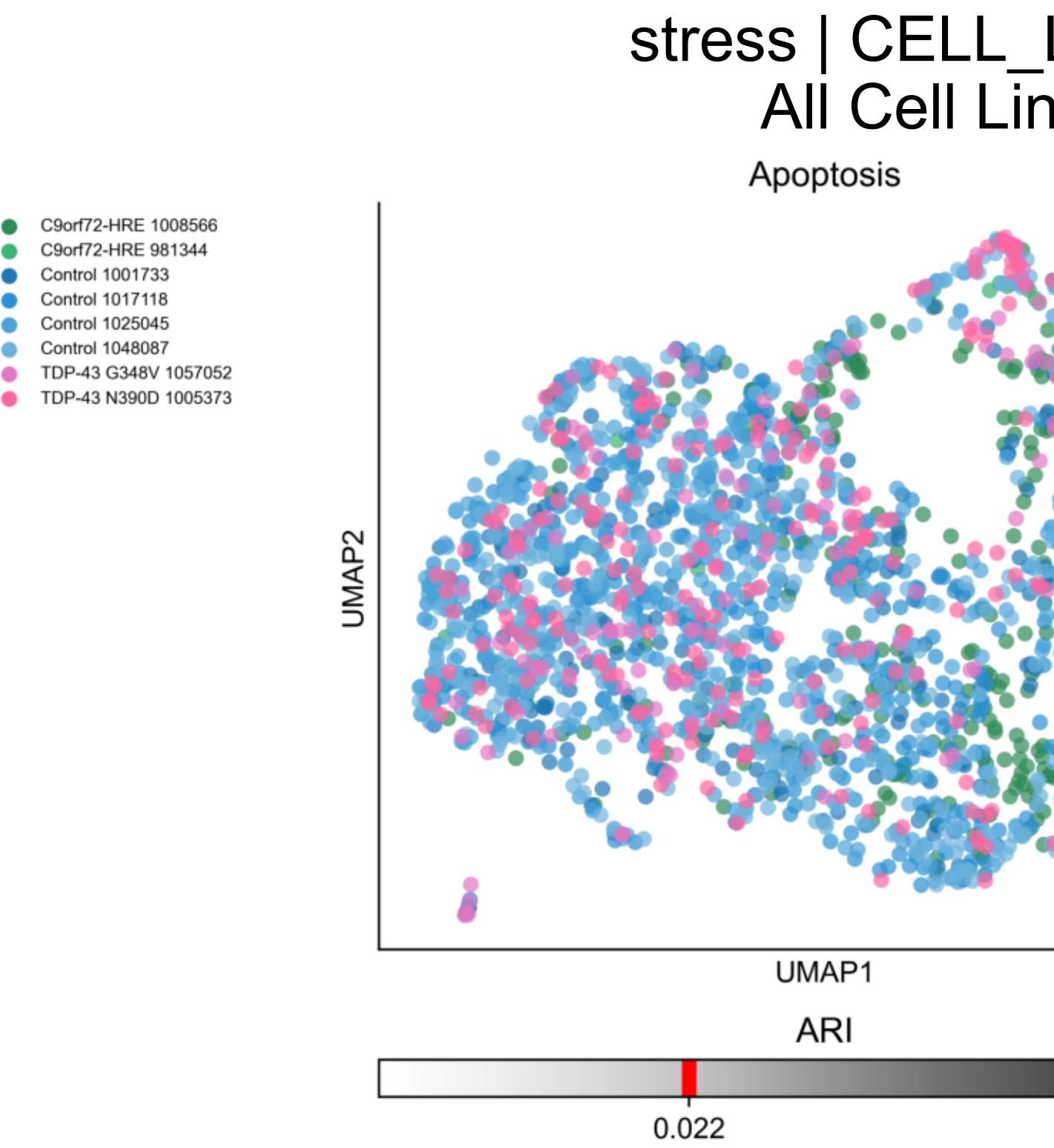
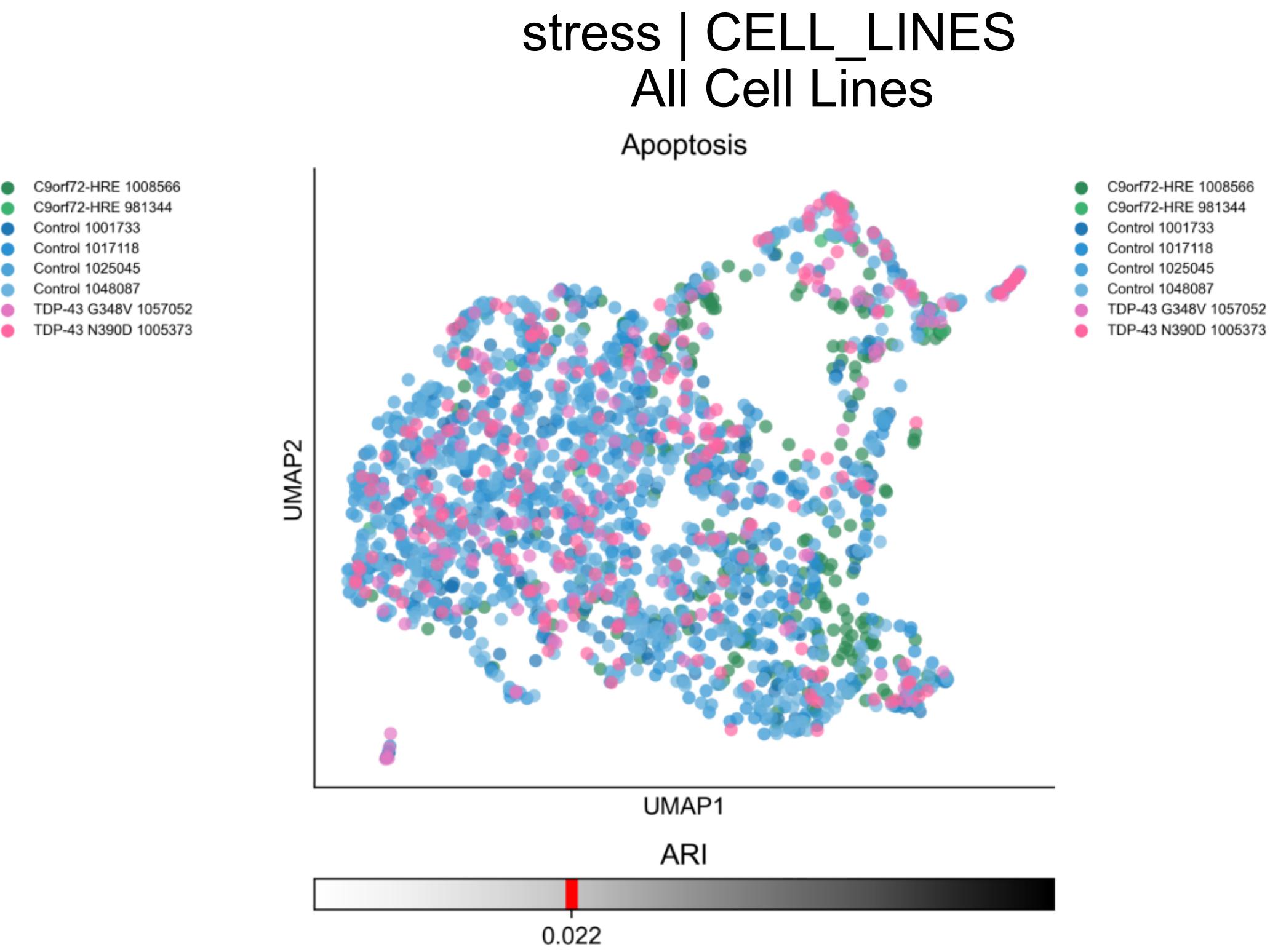
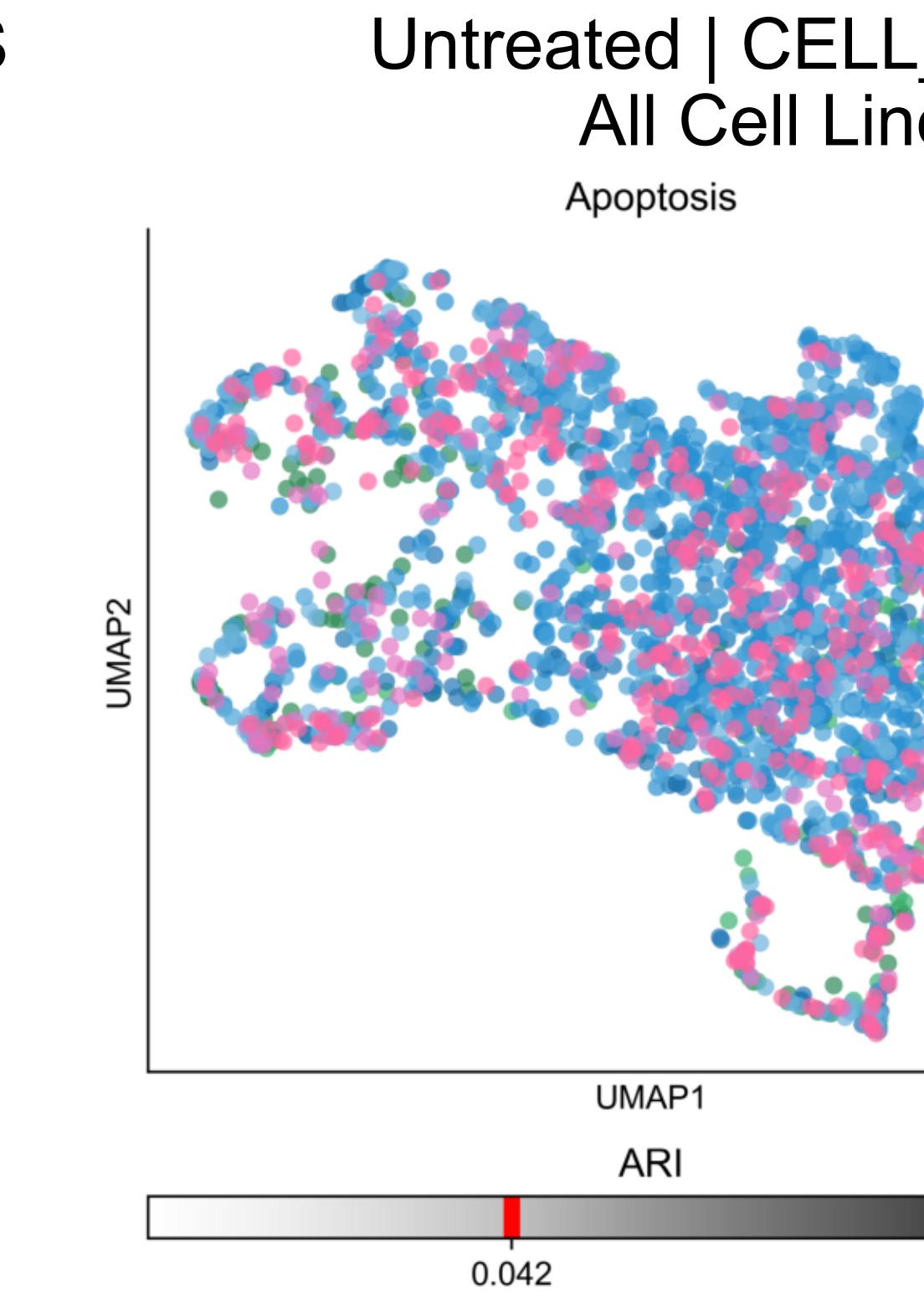
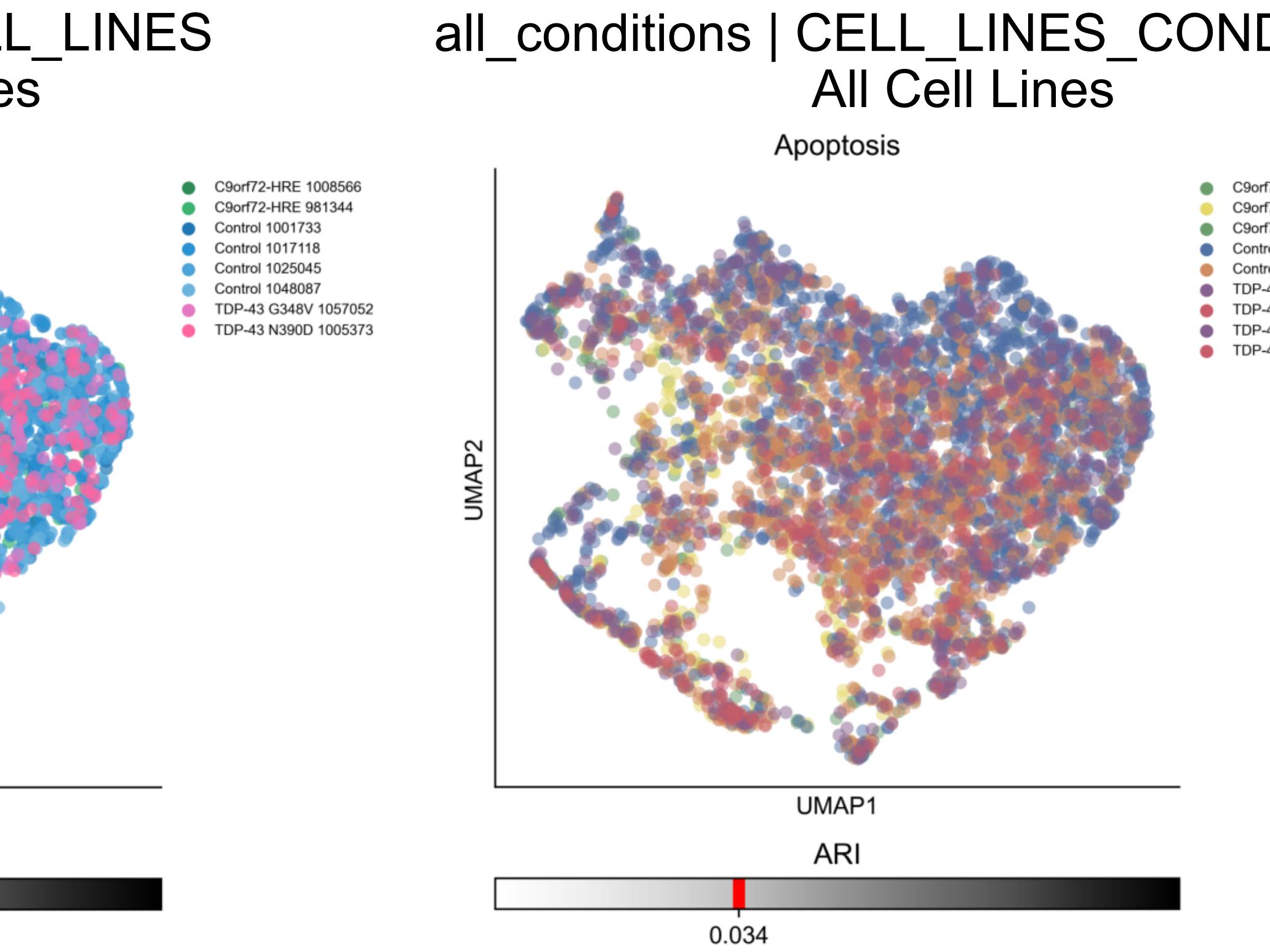
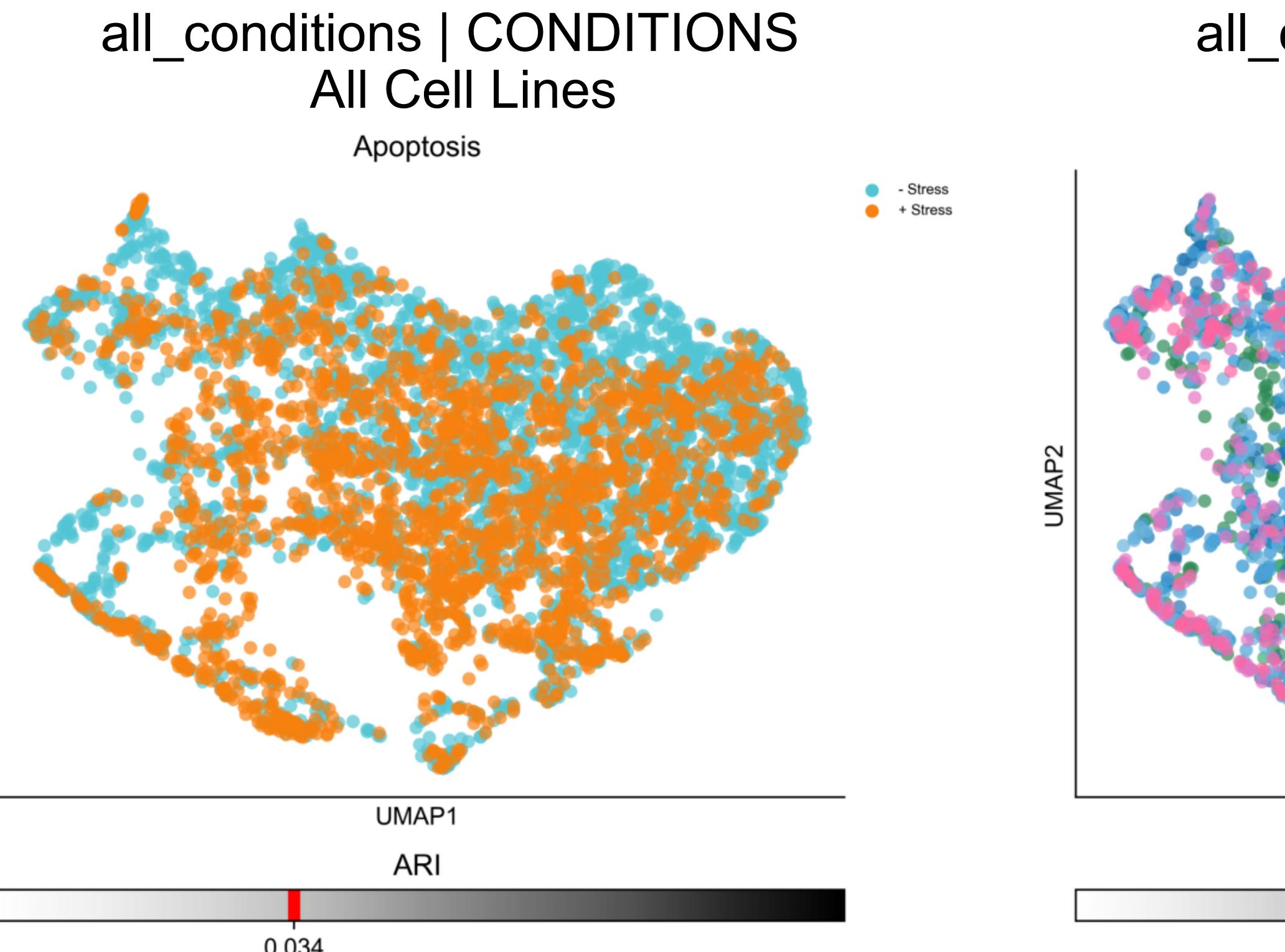
# Batch: 2 | Marker: Parthanatos-early



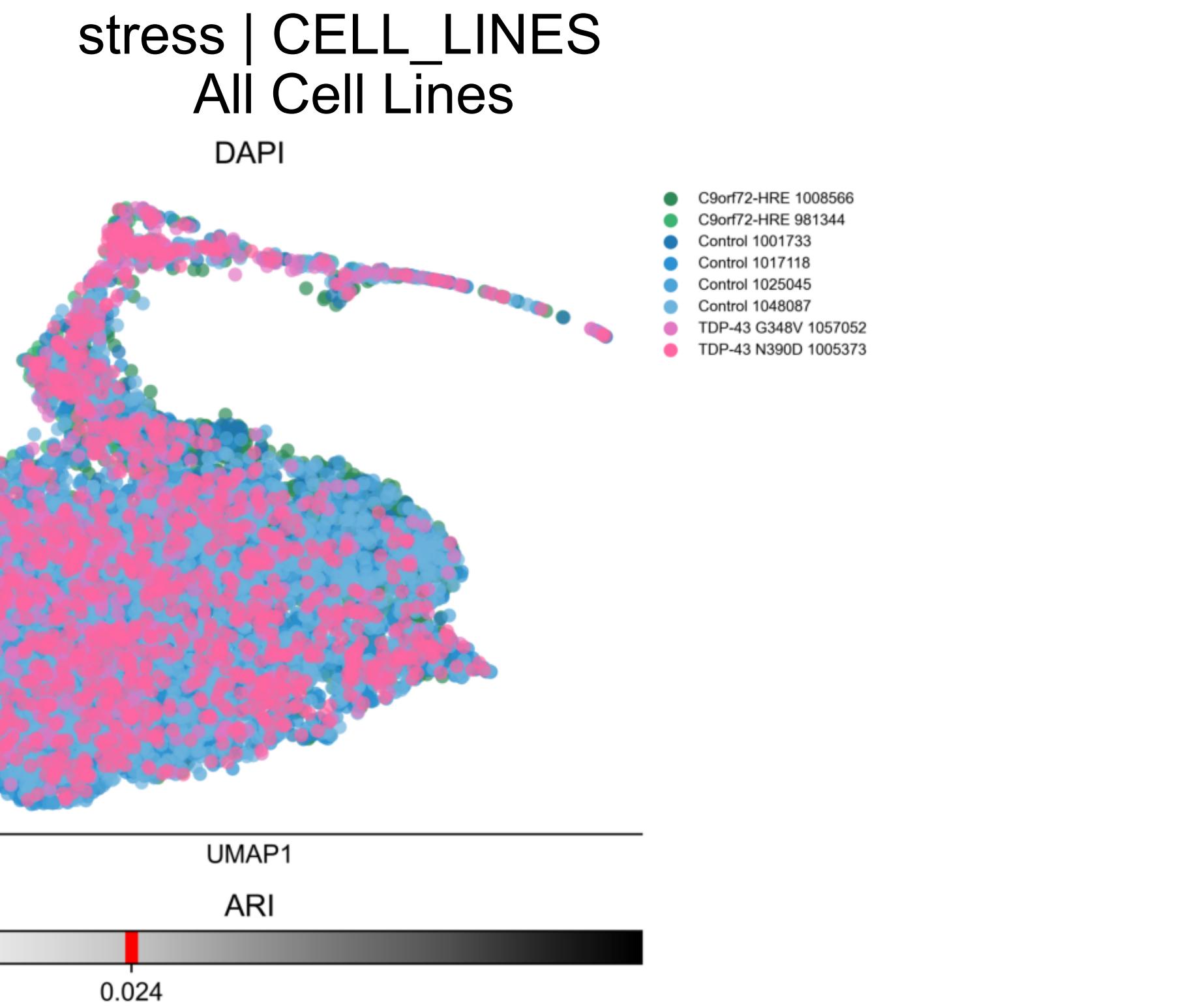
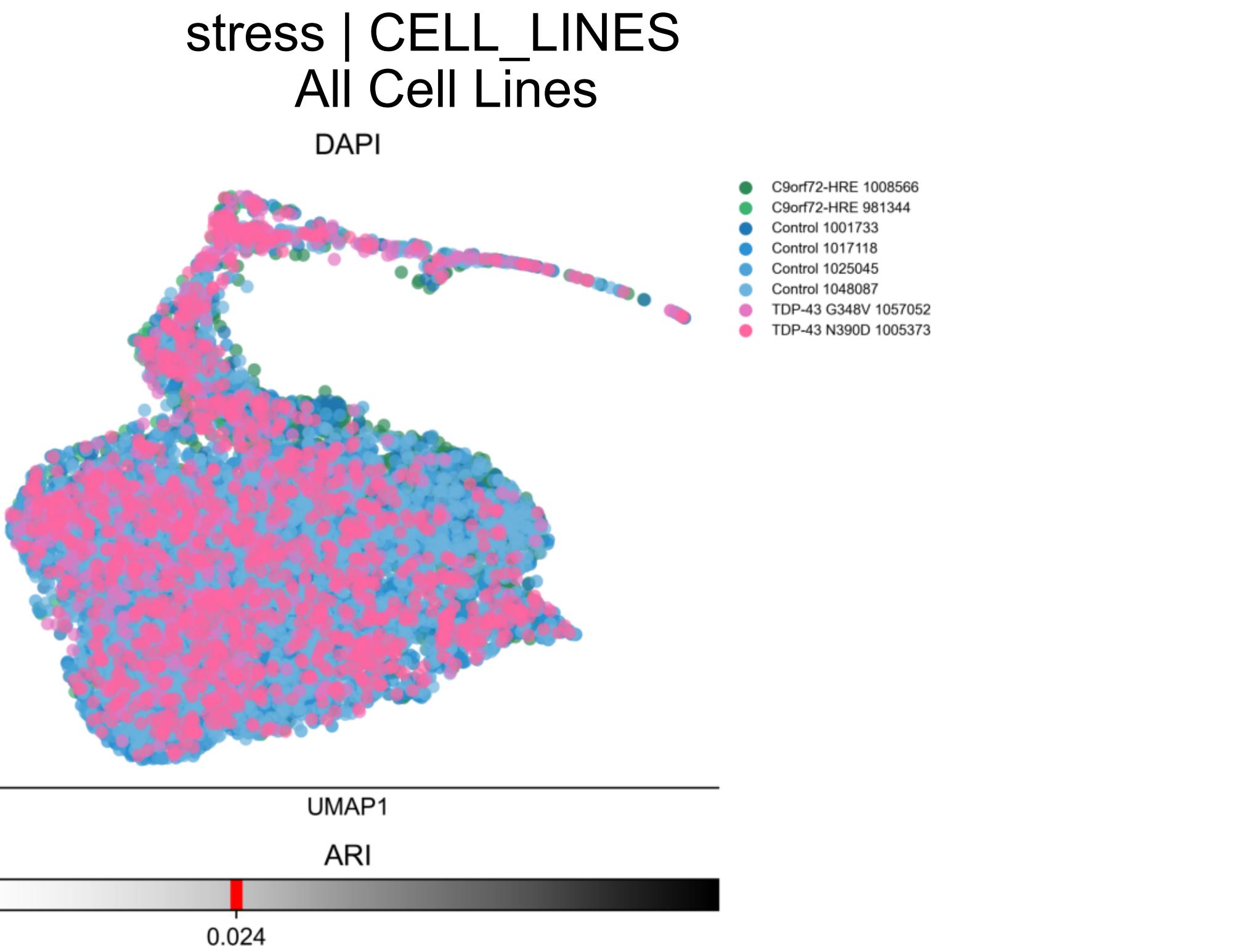
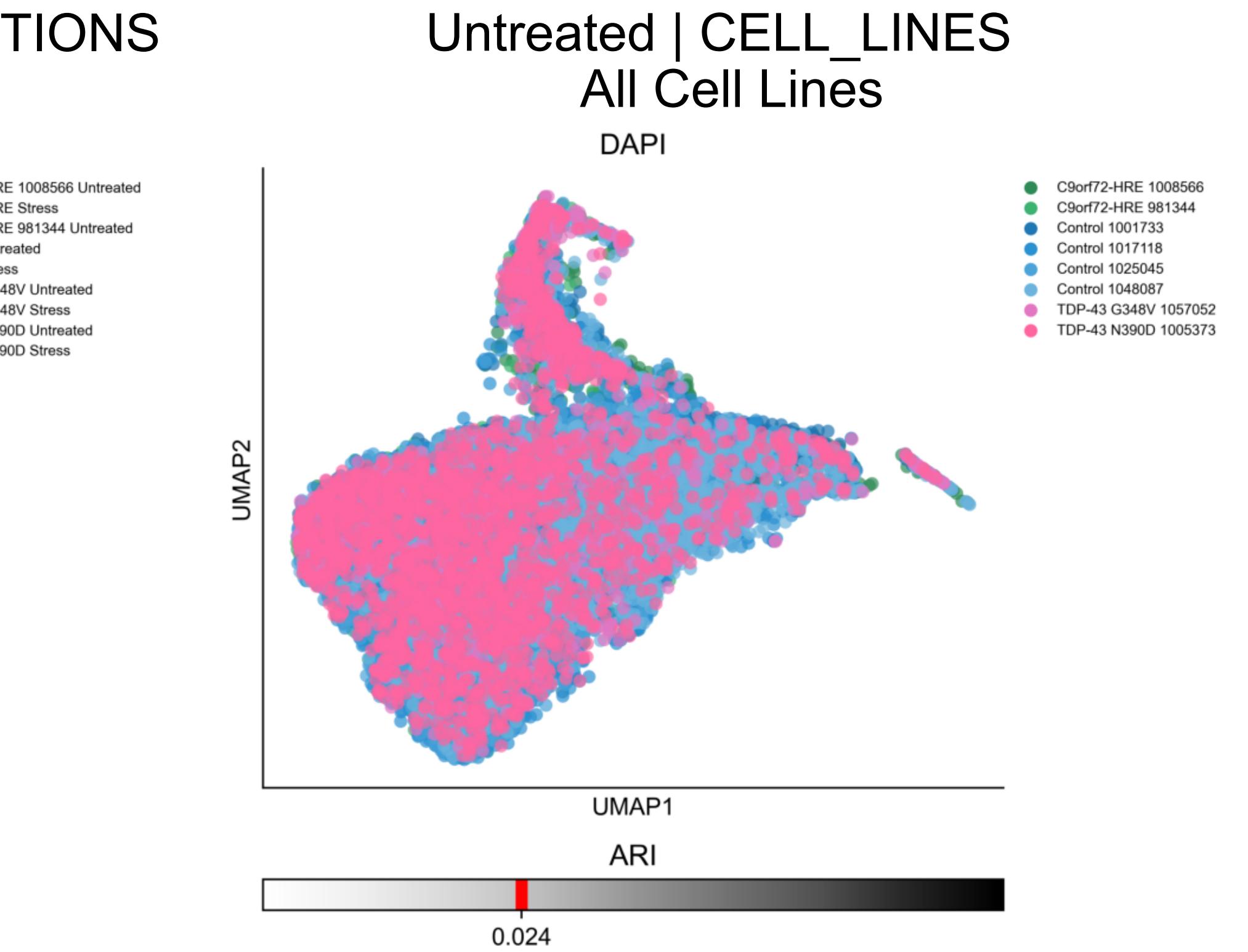
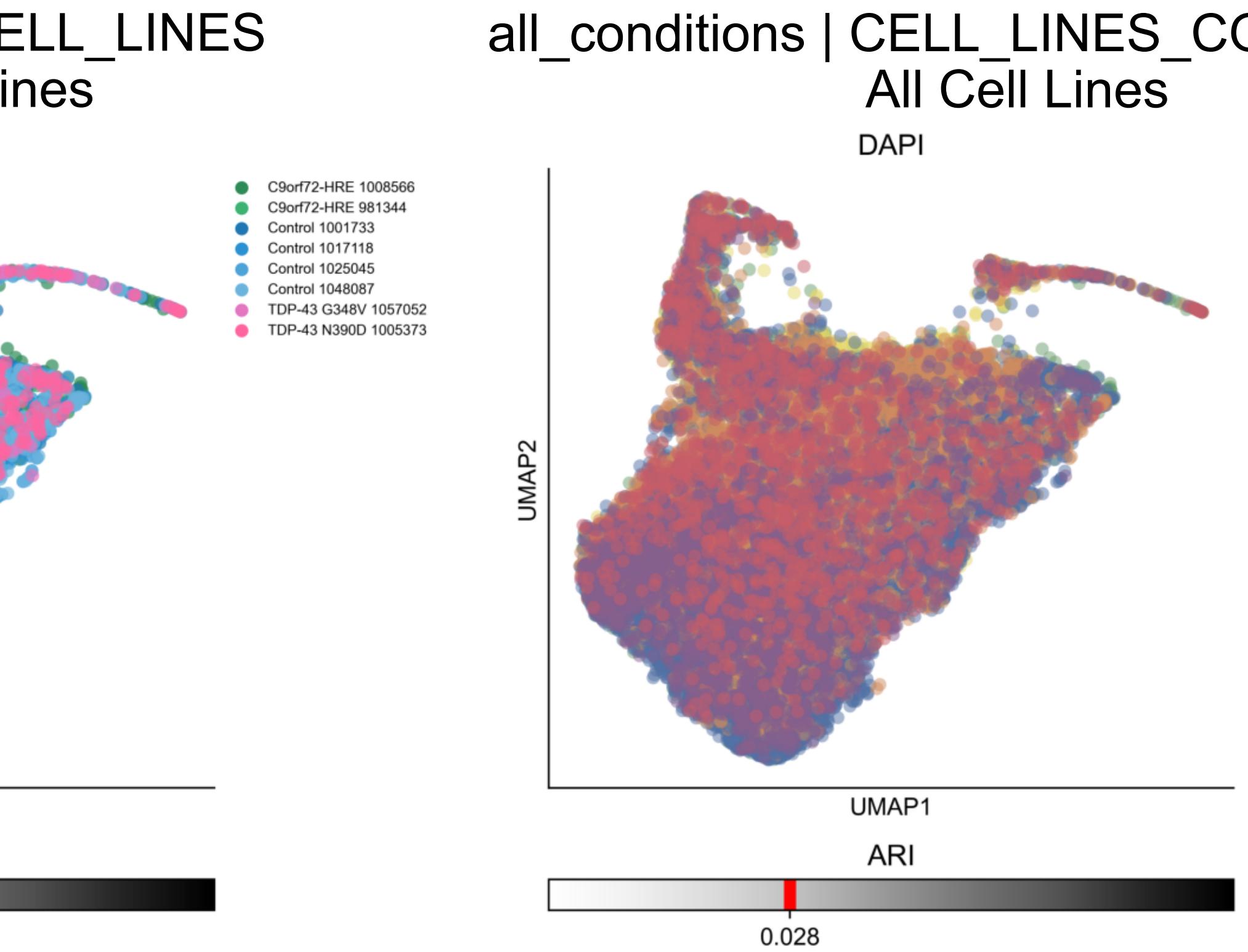
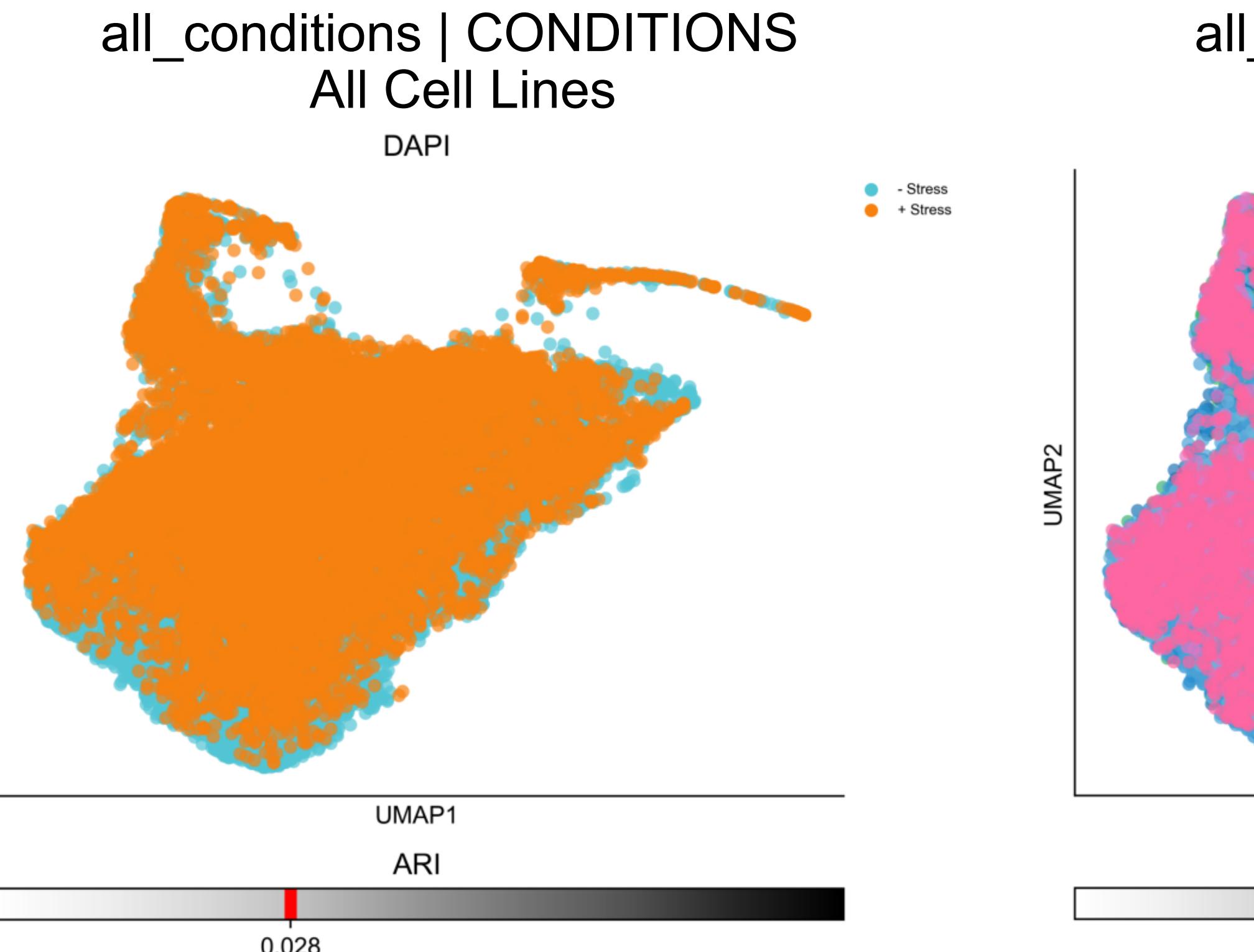
# Batch: 2 | Marker: mature-Autophagosome



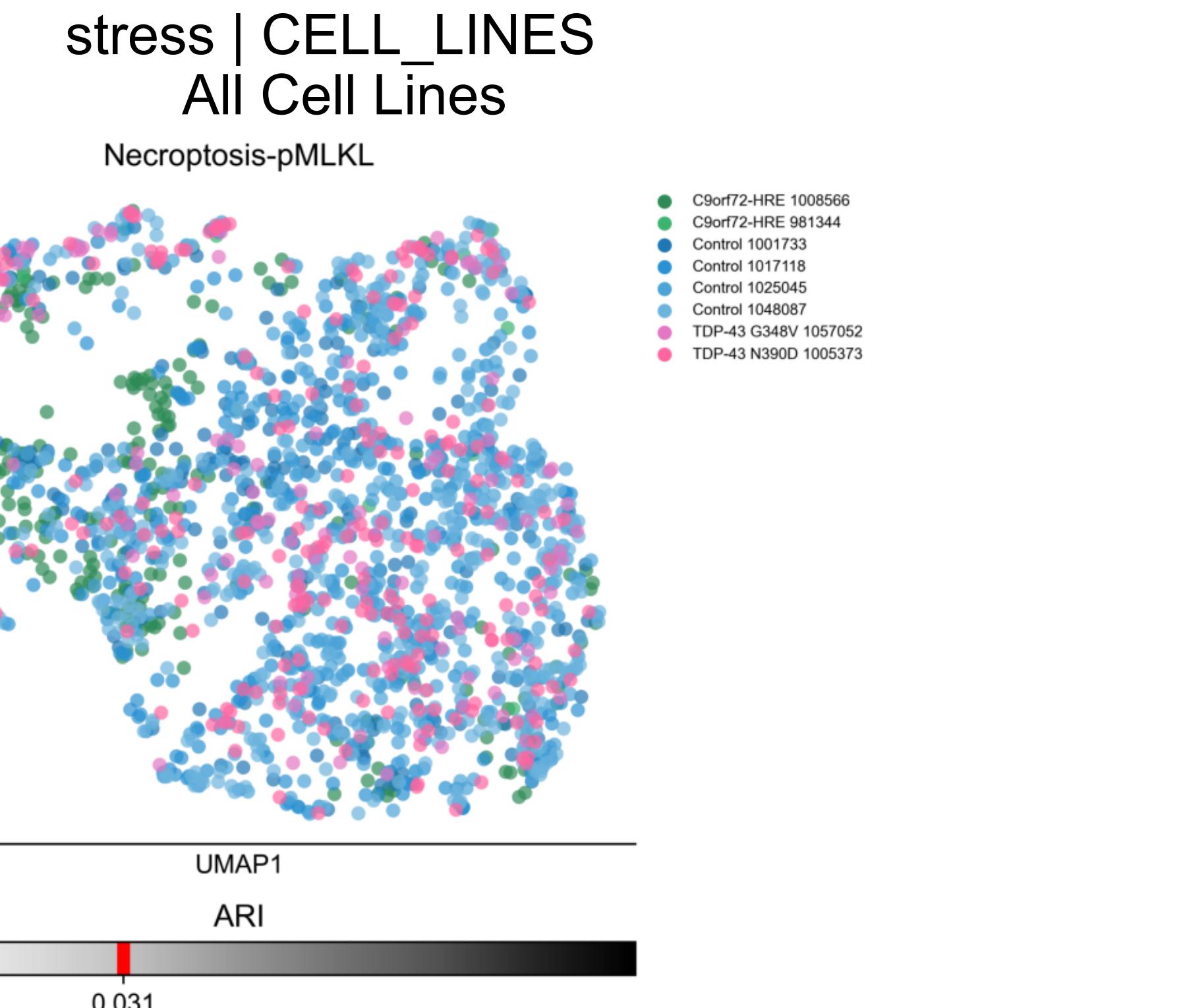
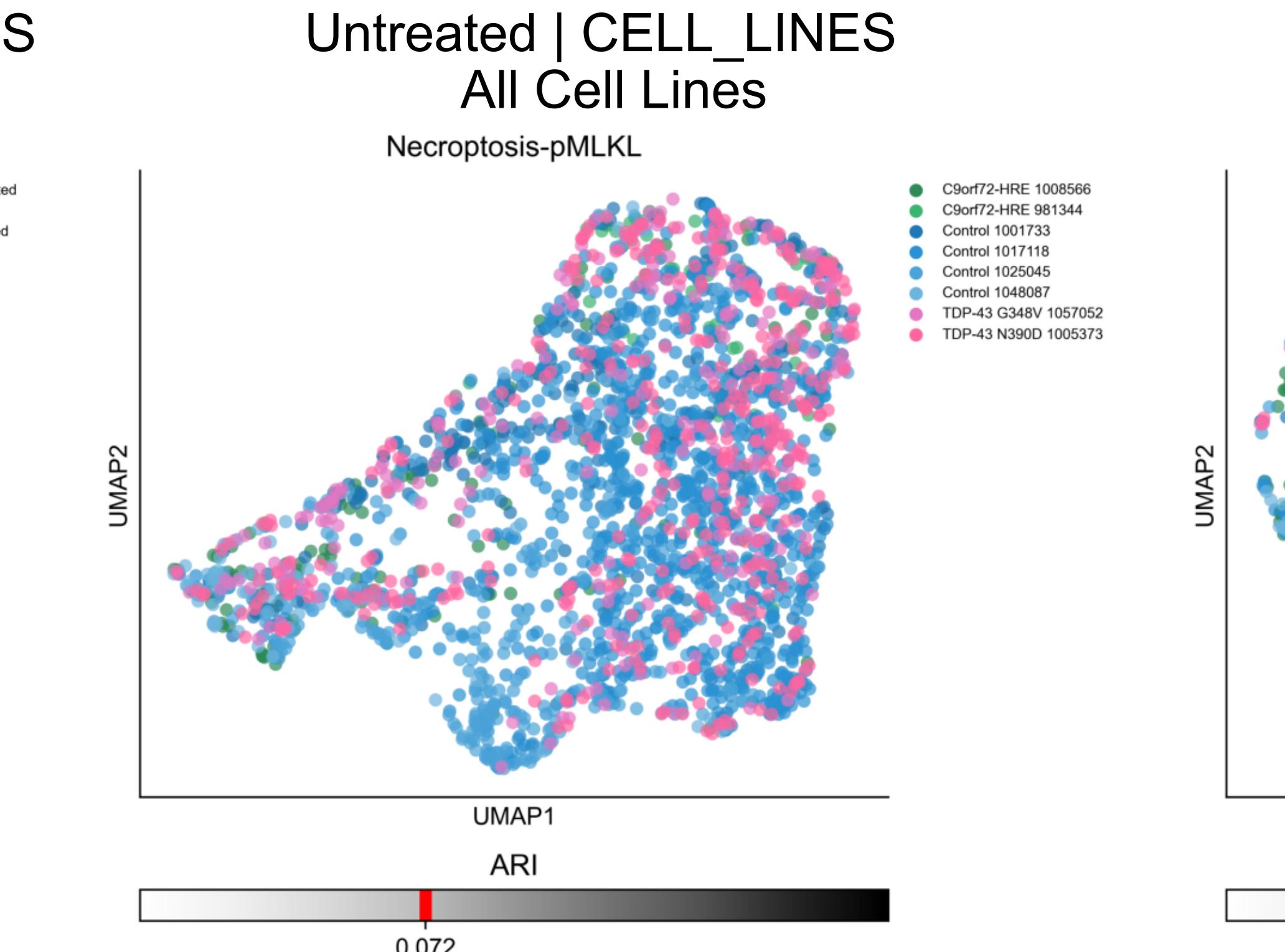
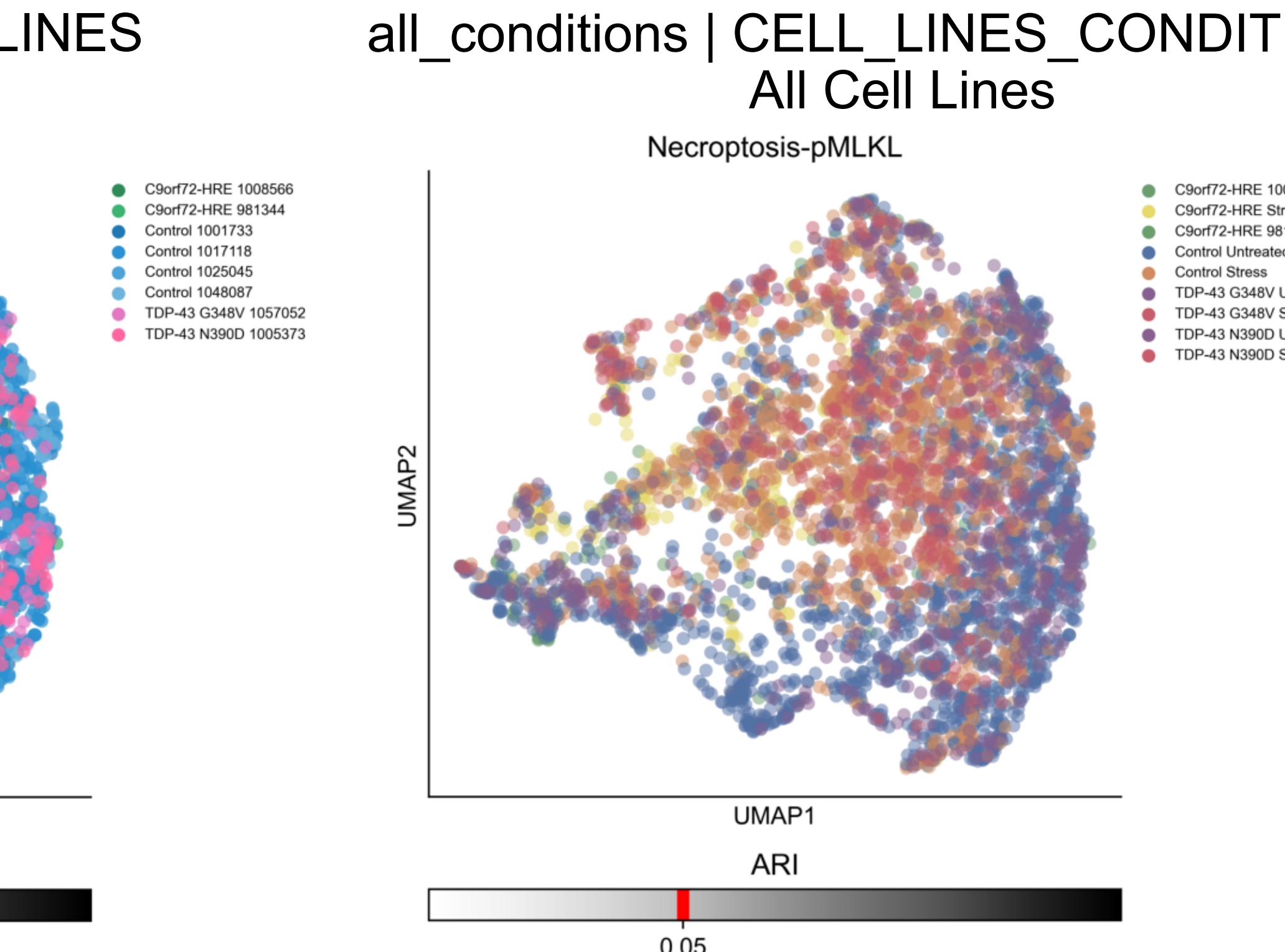
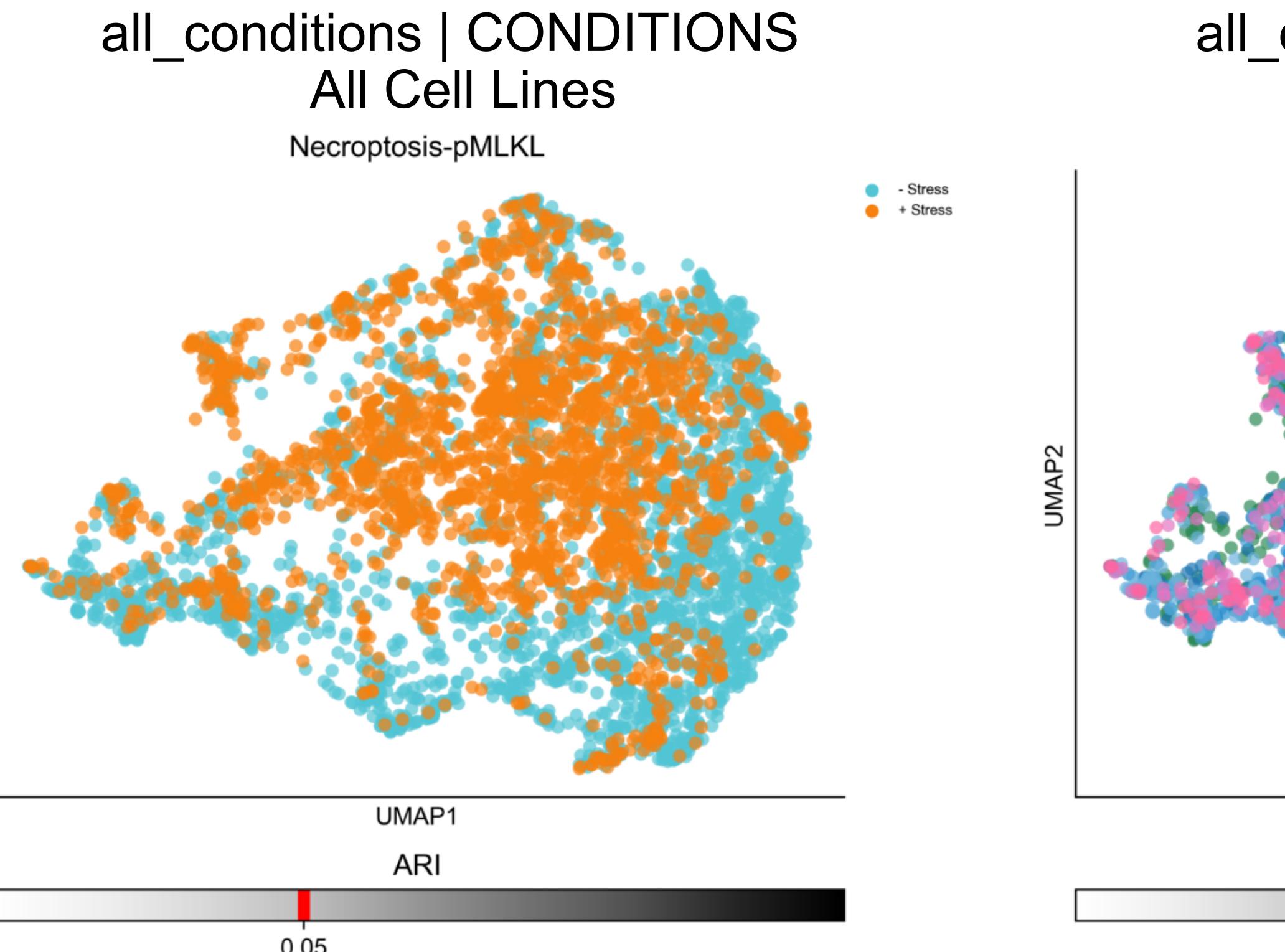
# Batch: 2 | Marker: Apoptosis



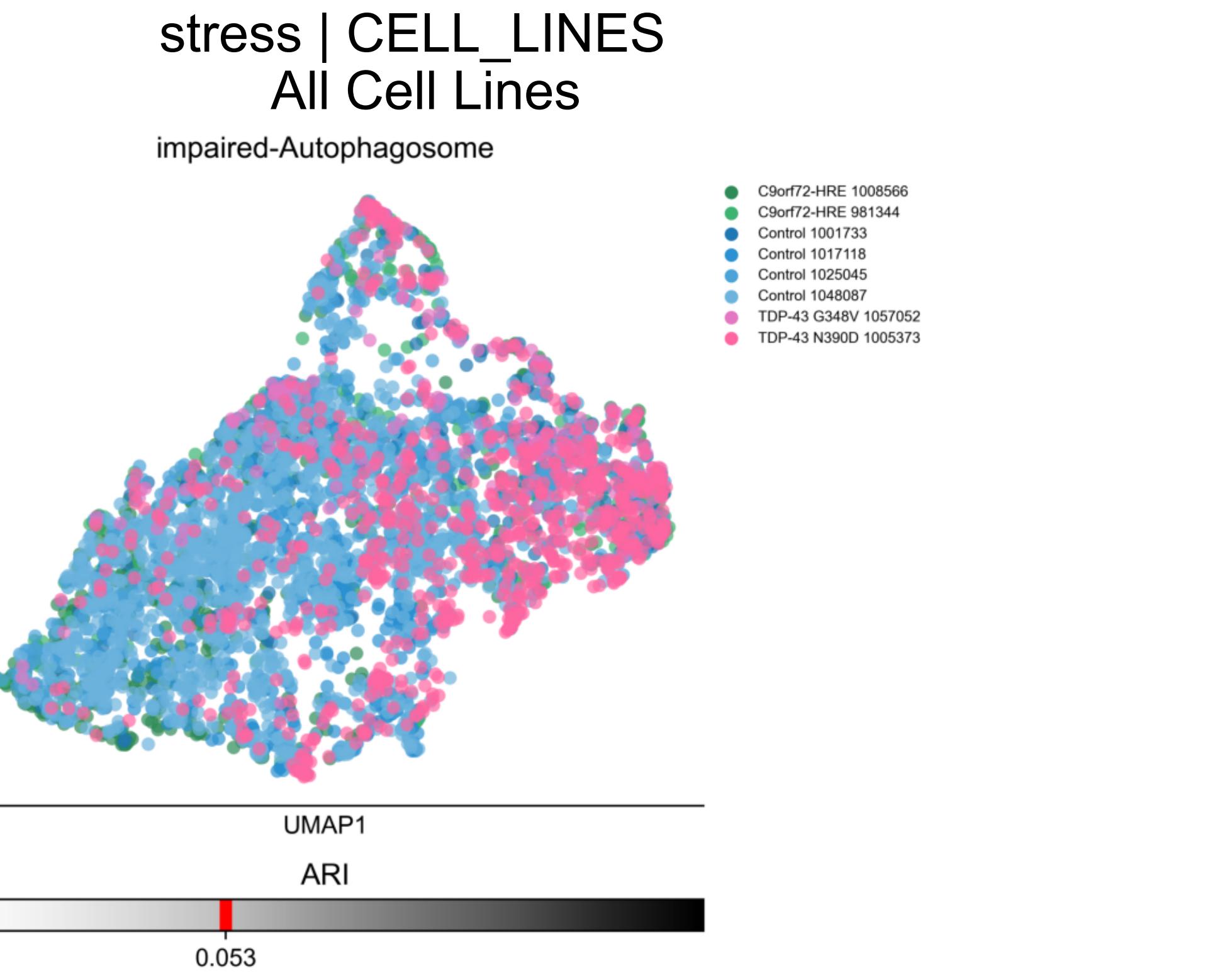
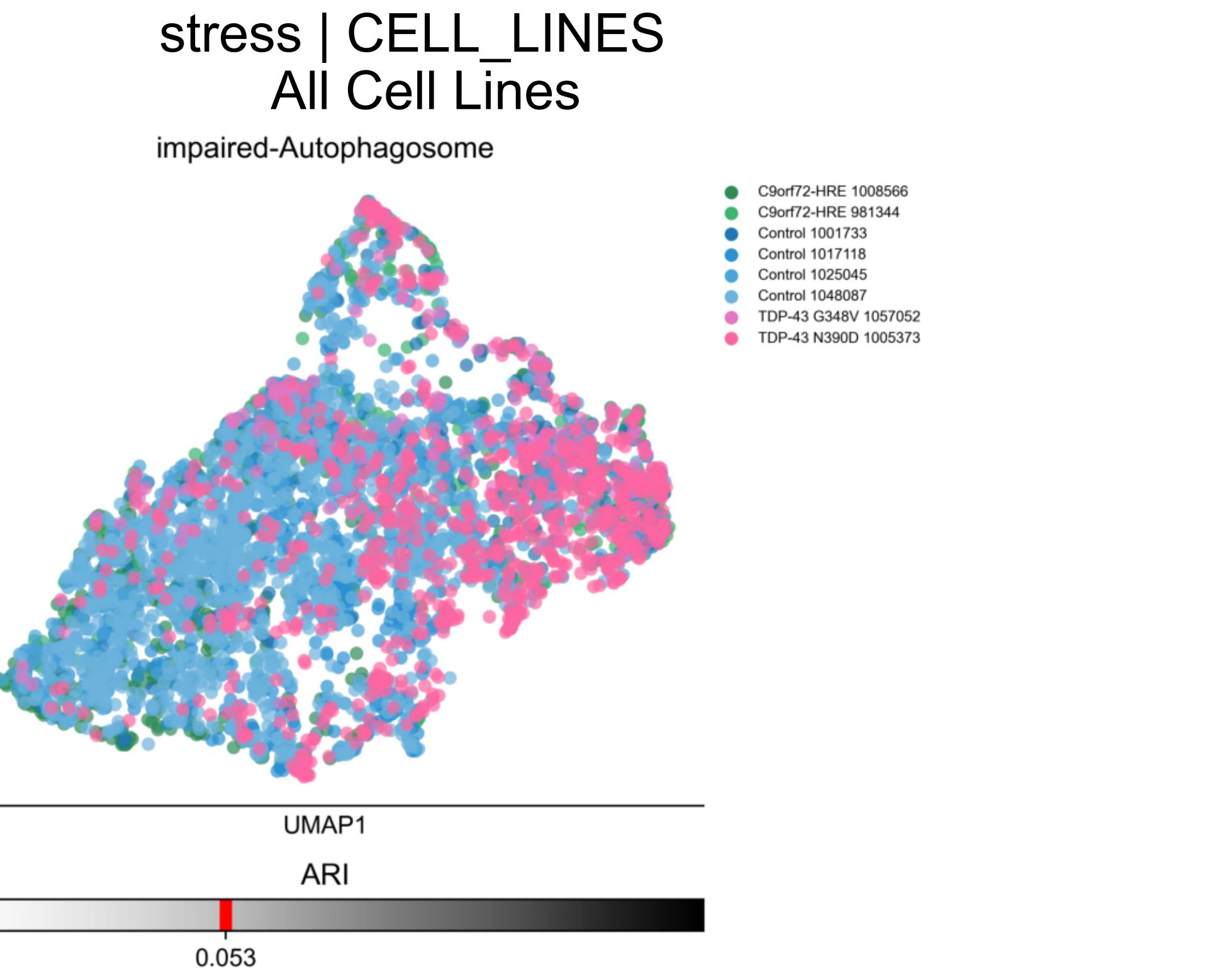
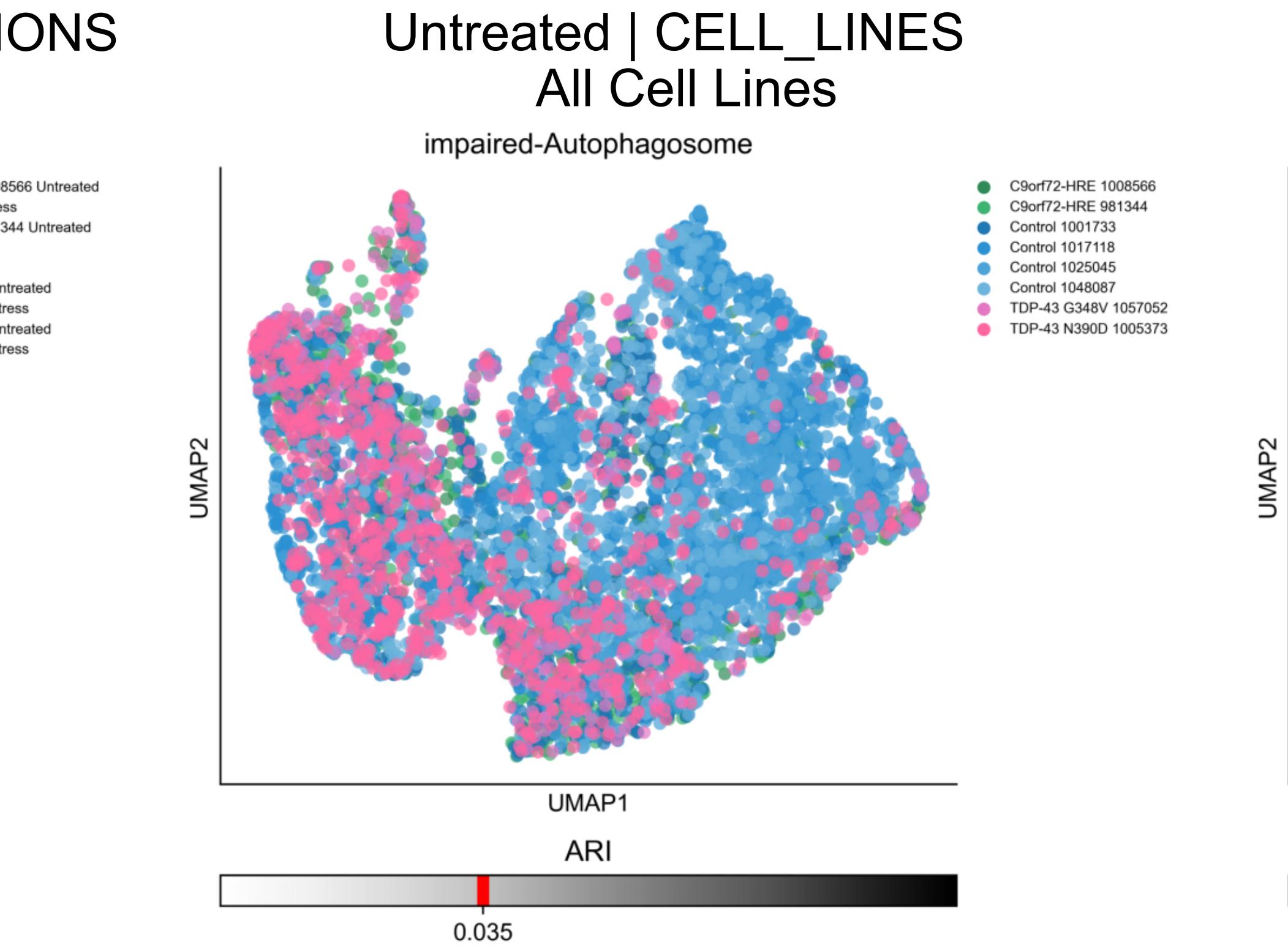
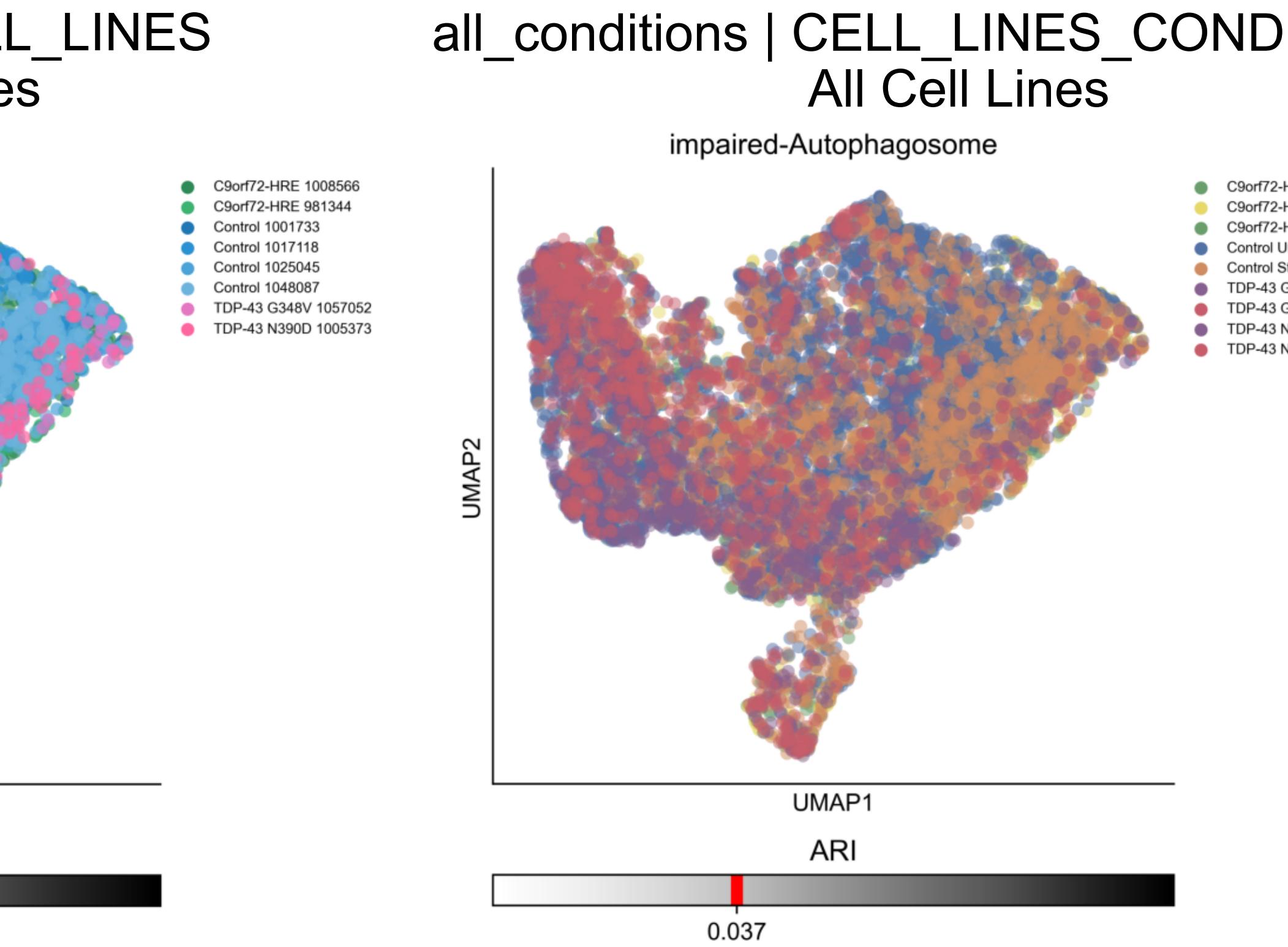
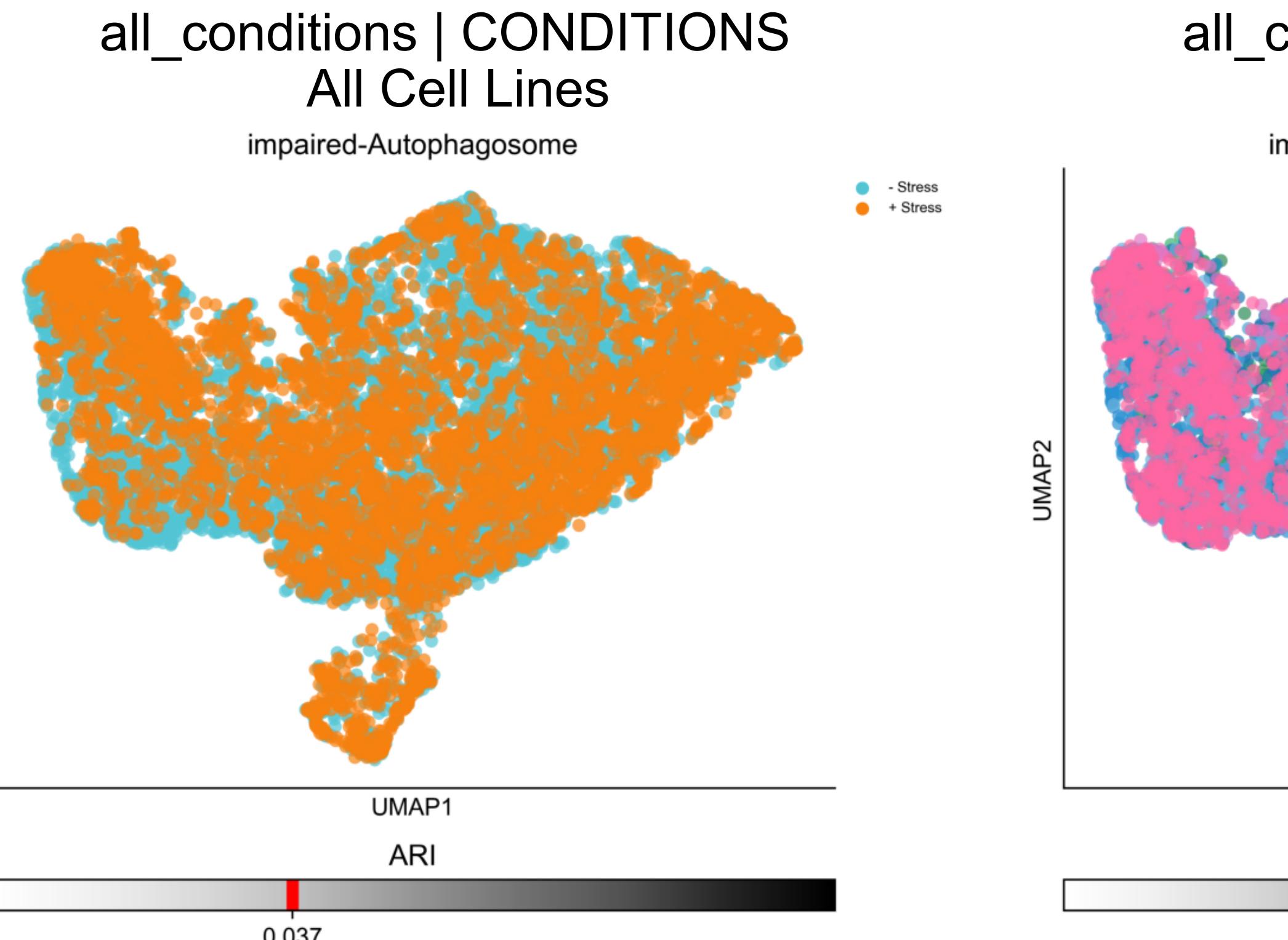
# Batch: 2 | Marker: DAPI



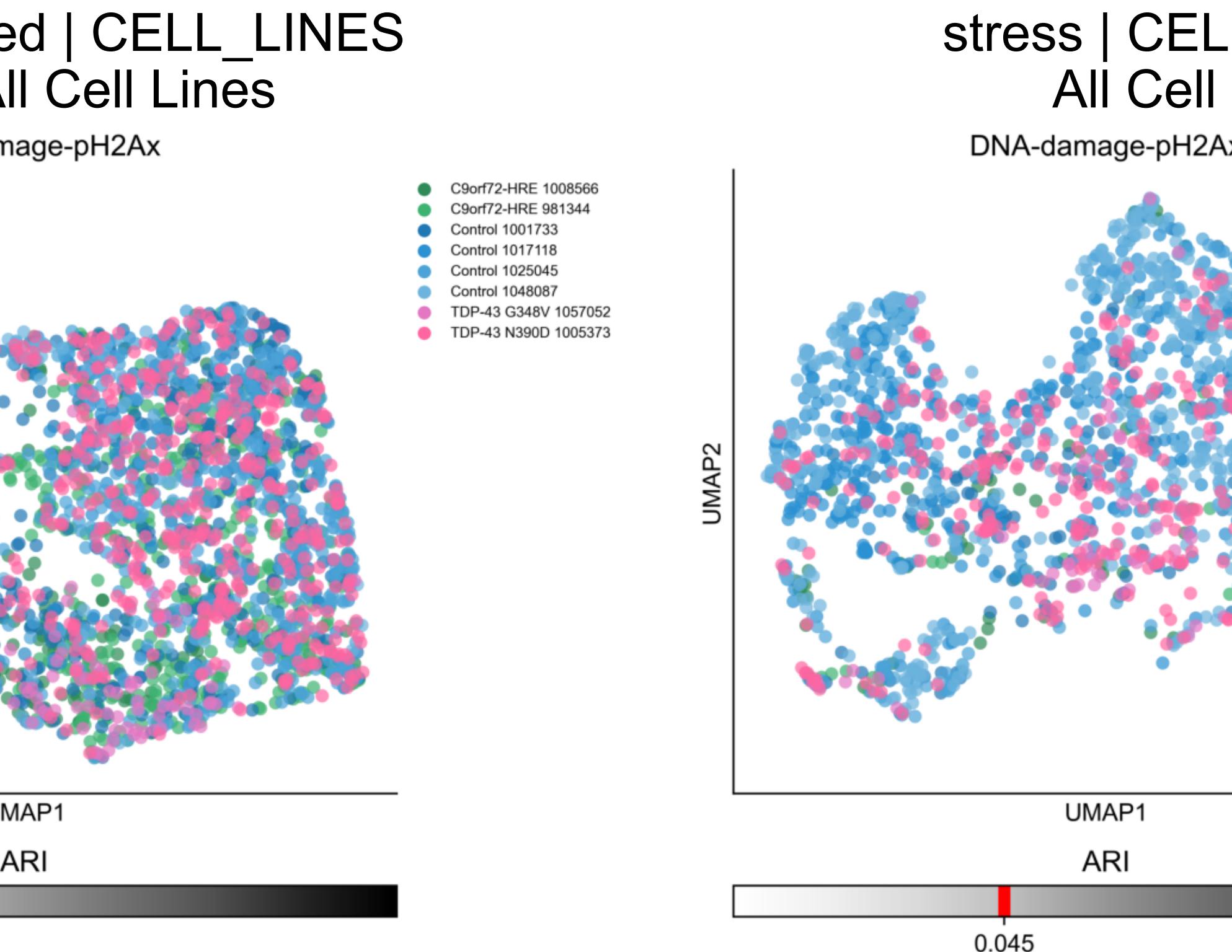
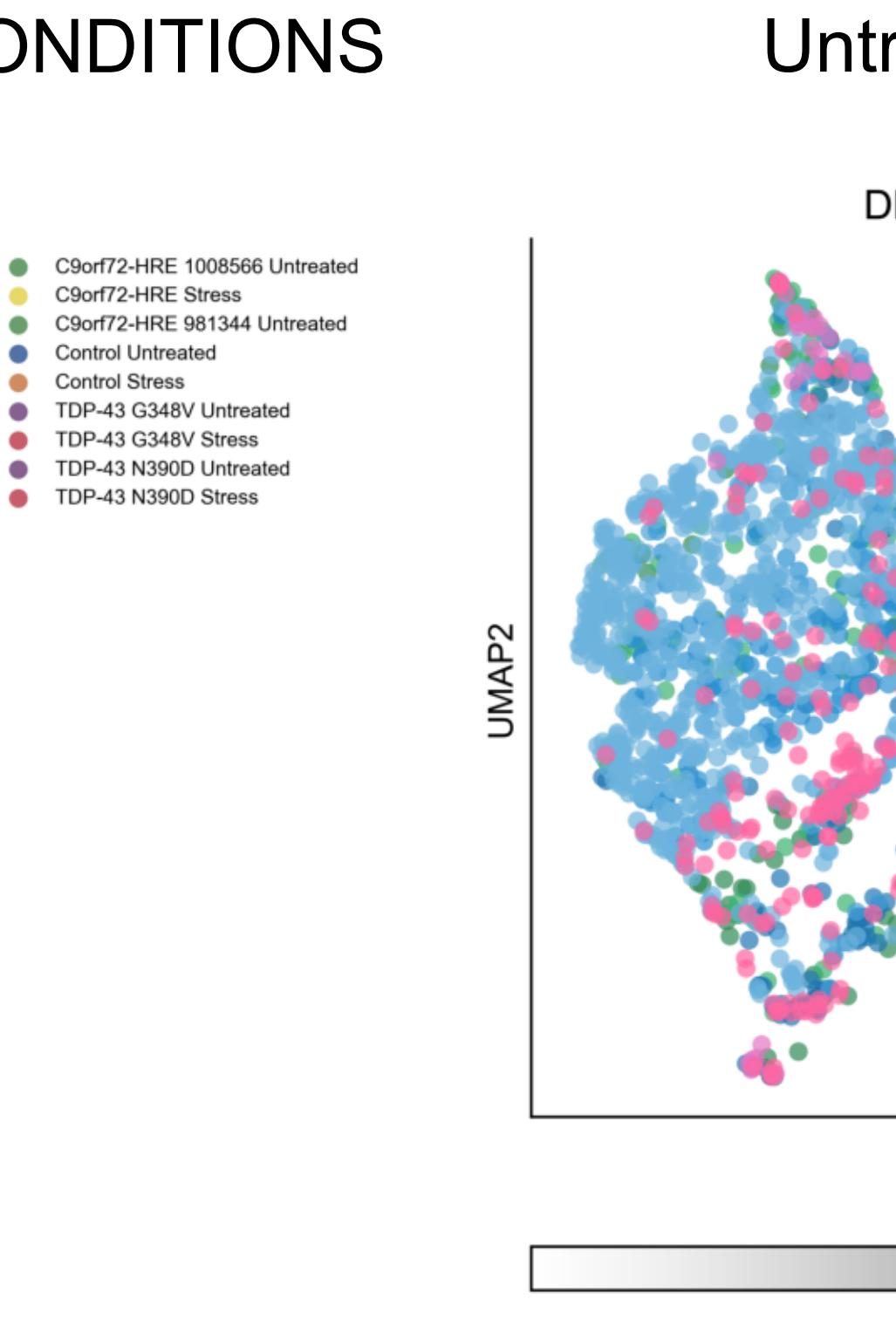
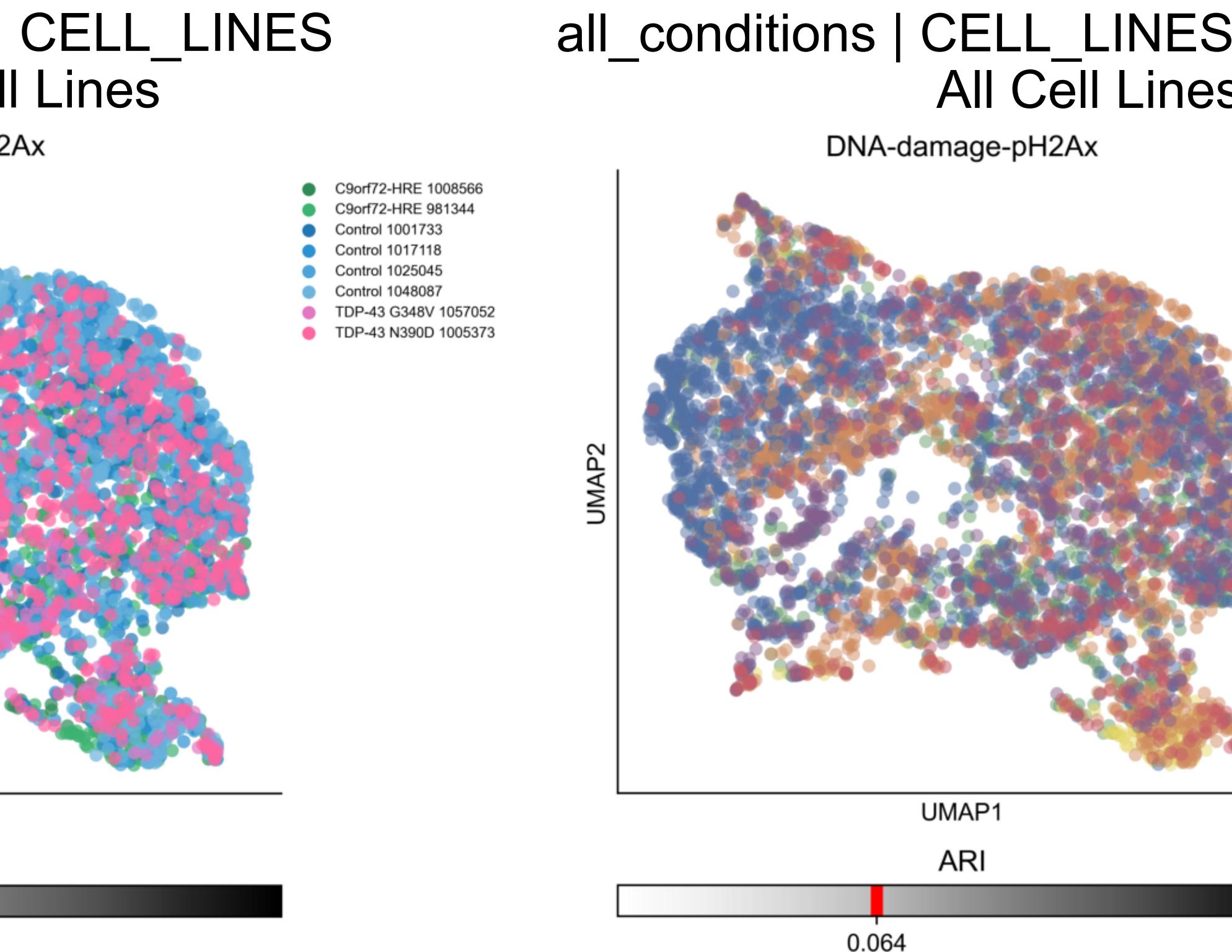
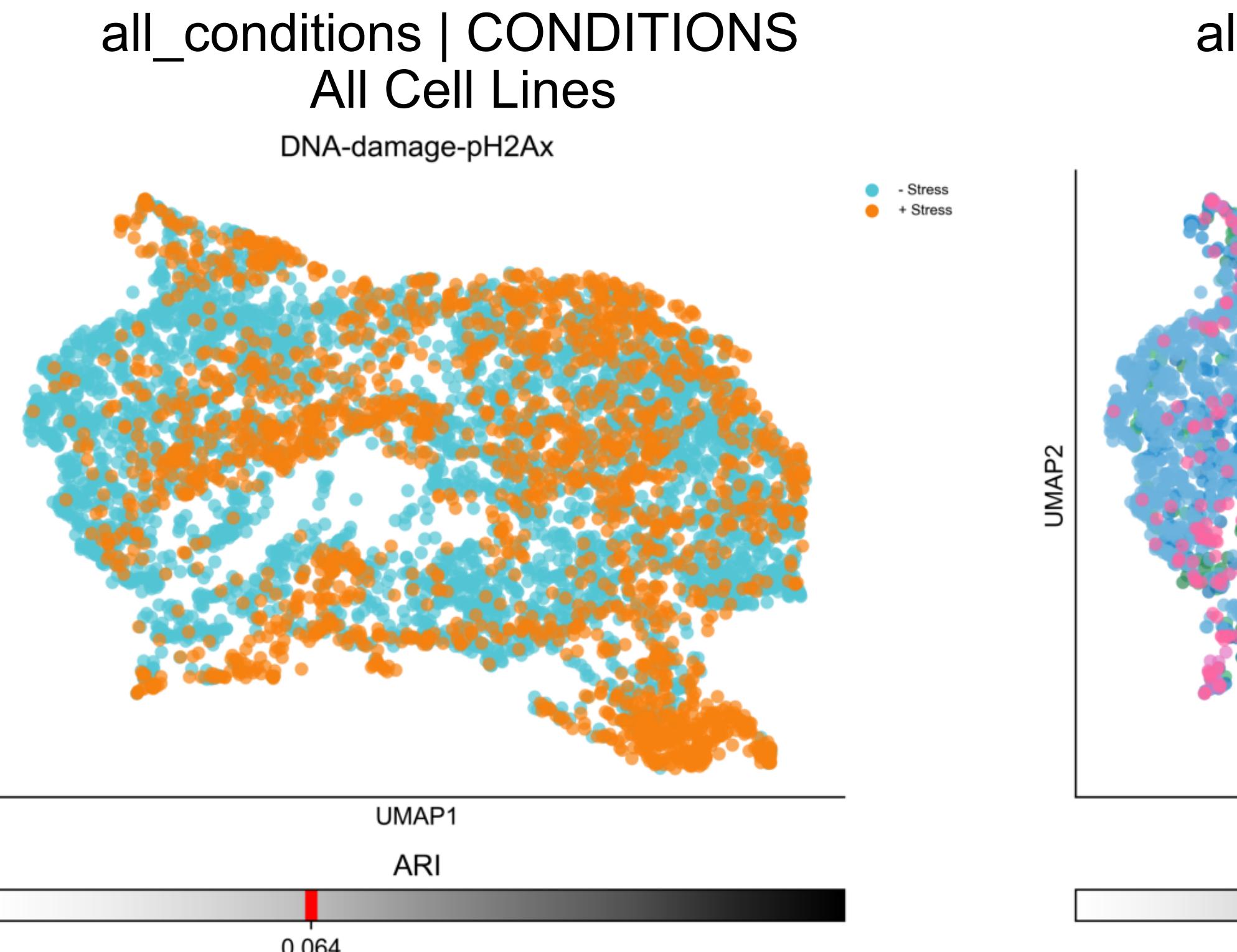
# Batch: 2 | Marker: Necroptosis-pMLKL



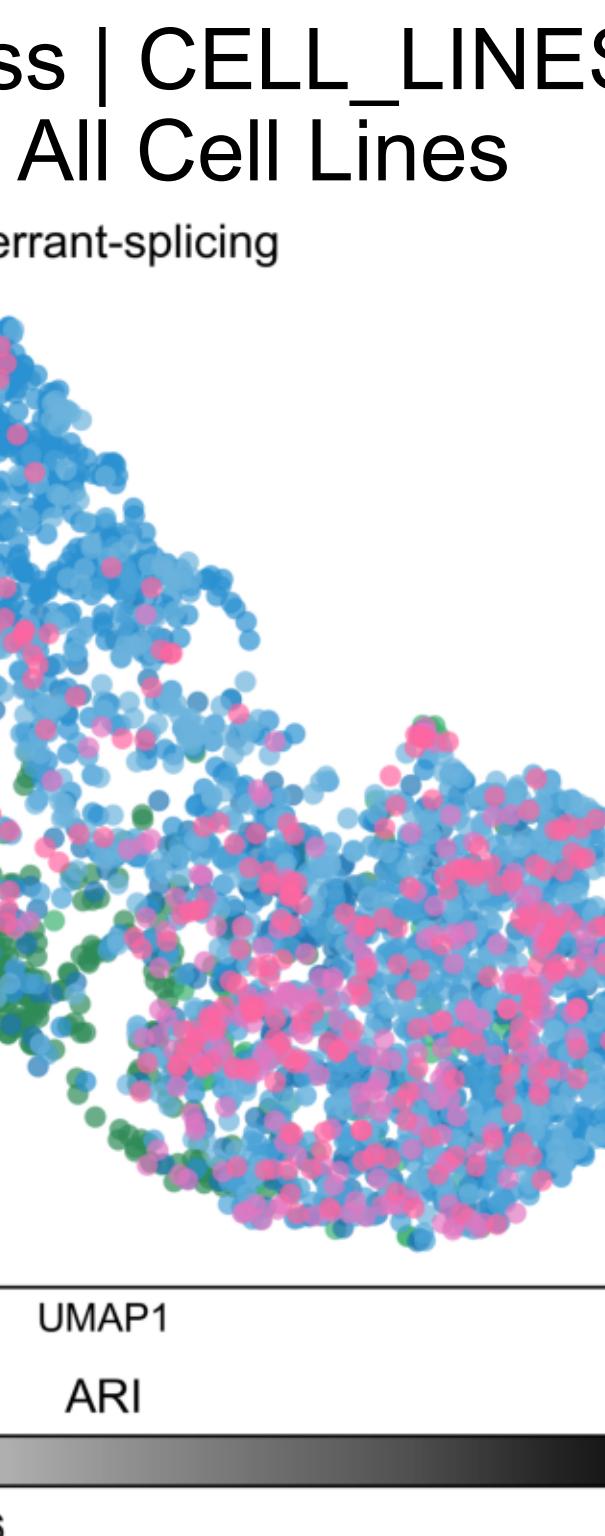
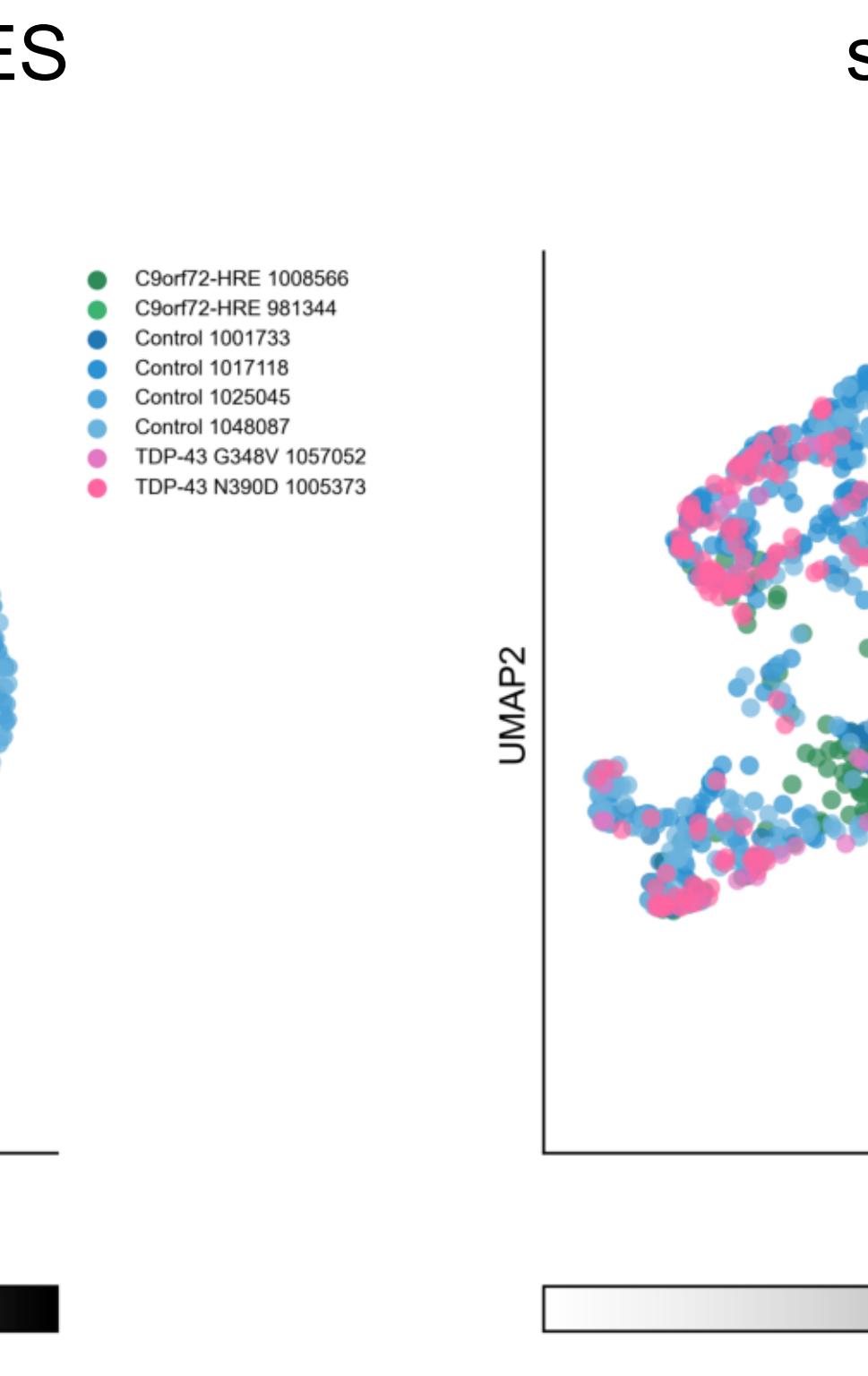
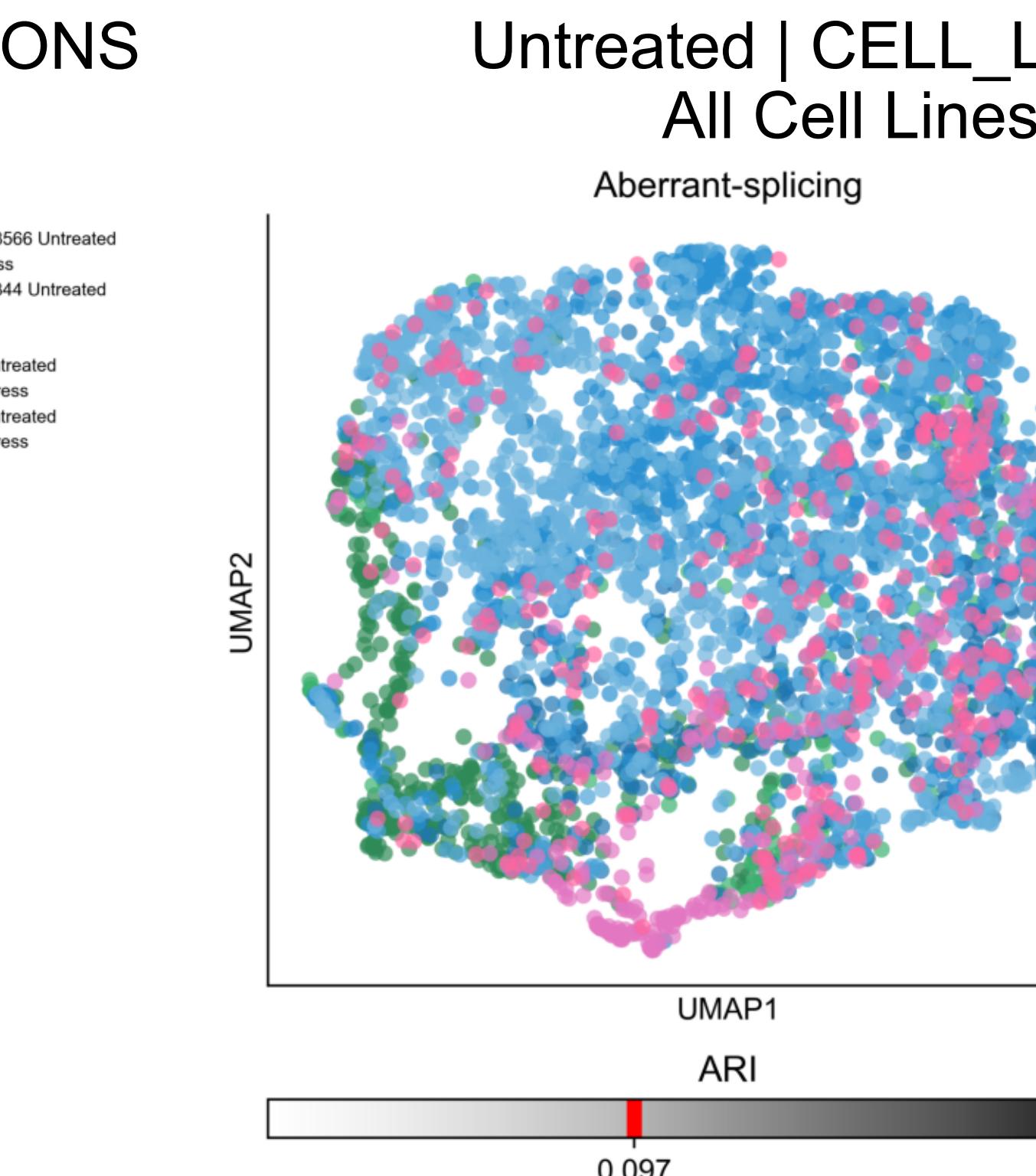
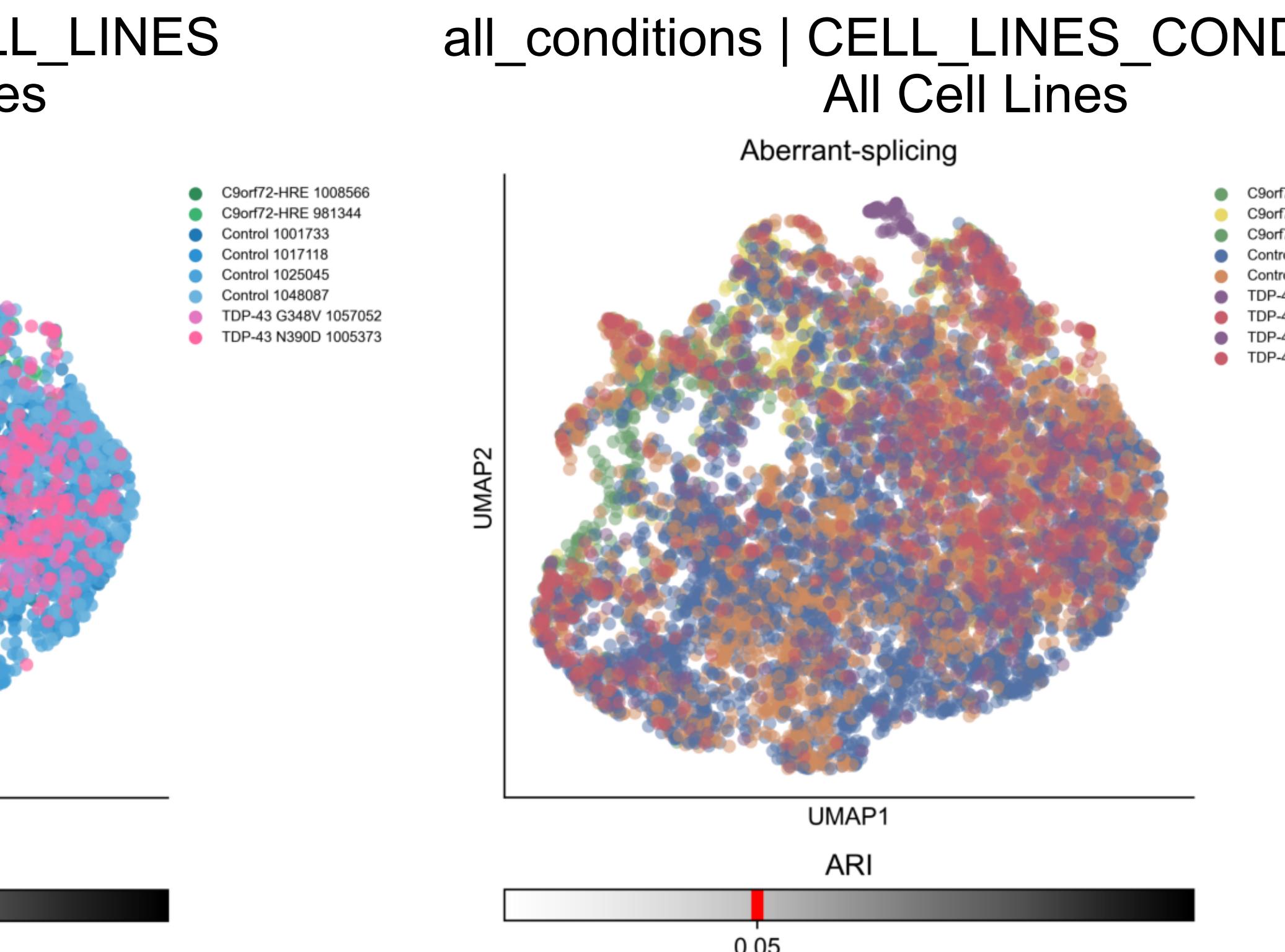
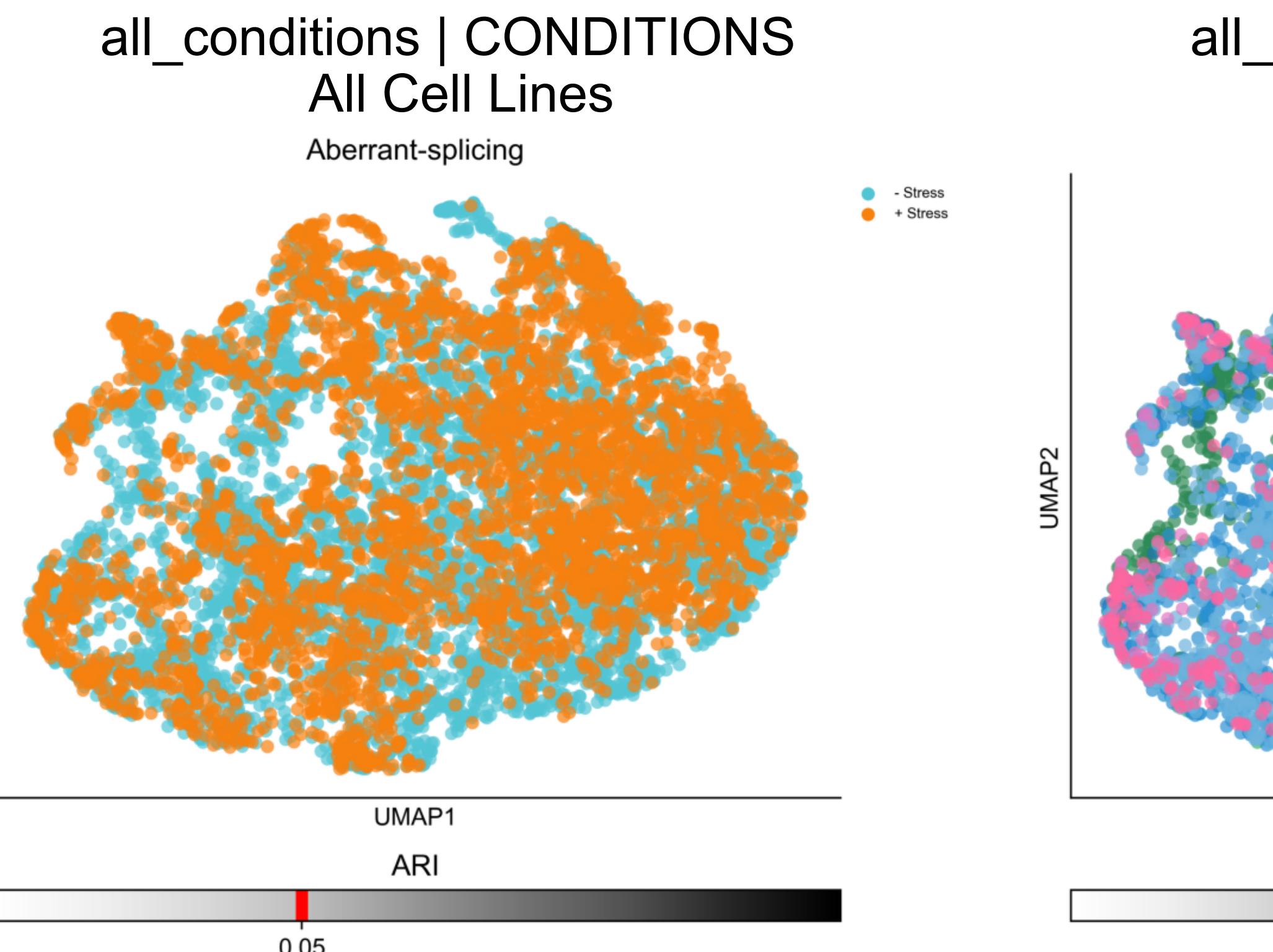
# Batch: 2 | Marker: impaired-Autophagosome



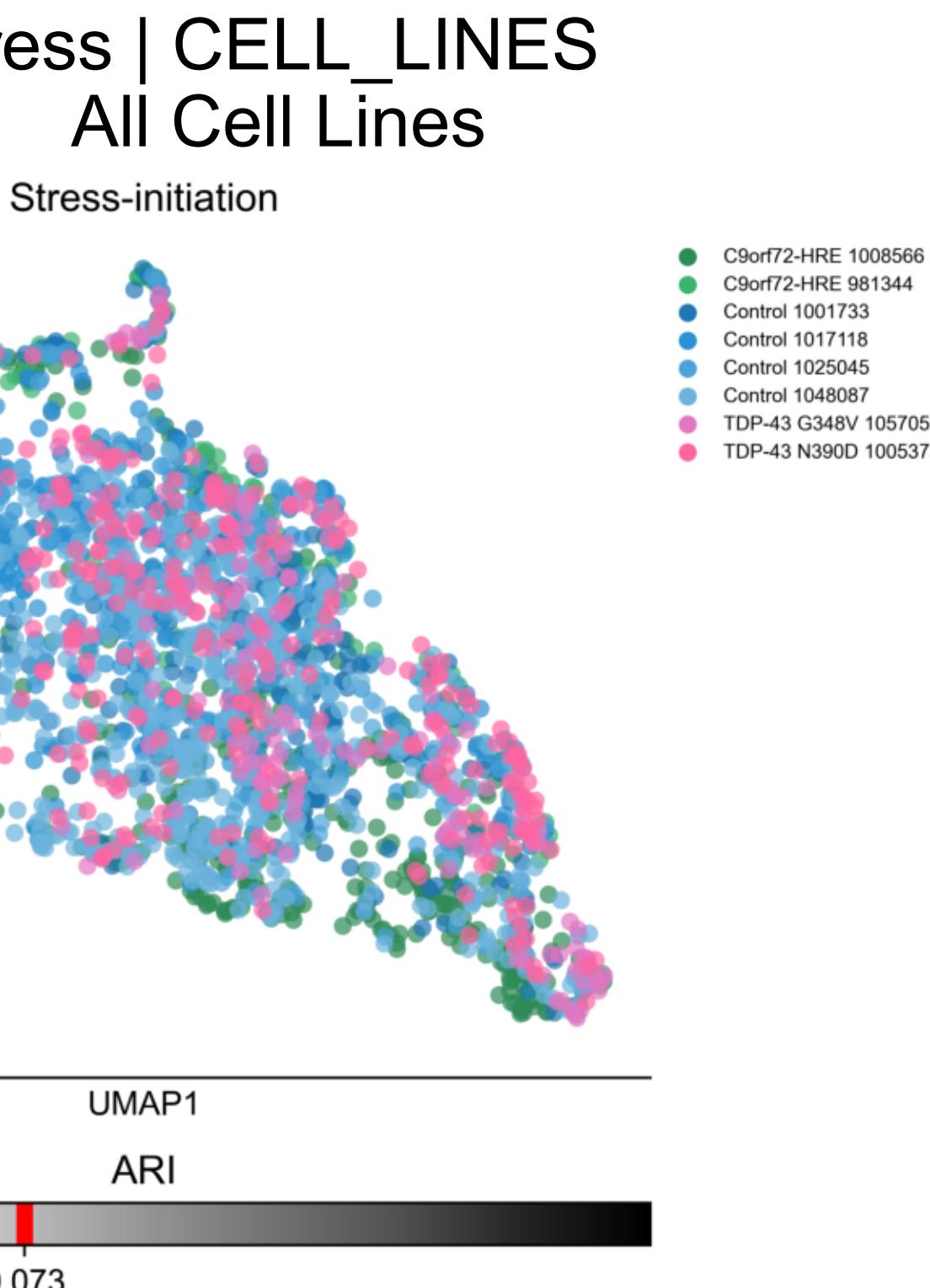
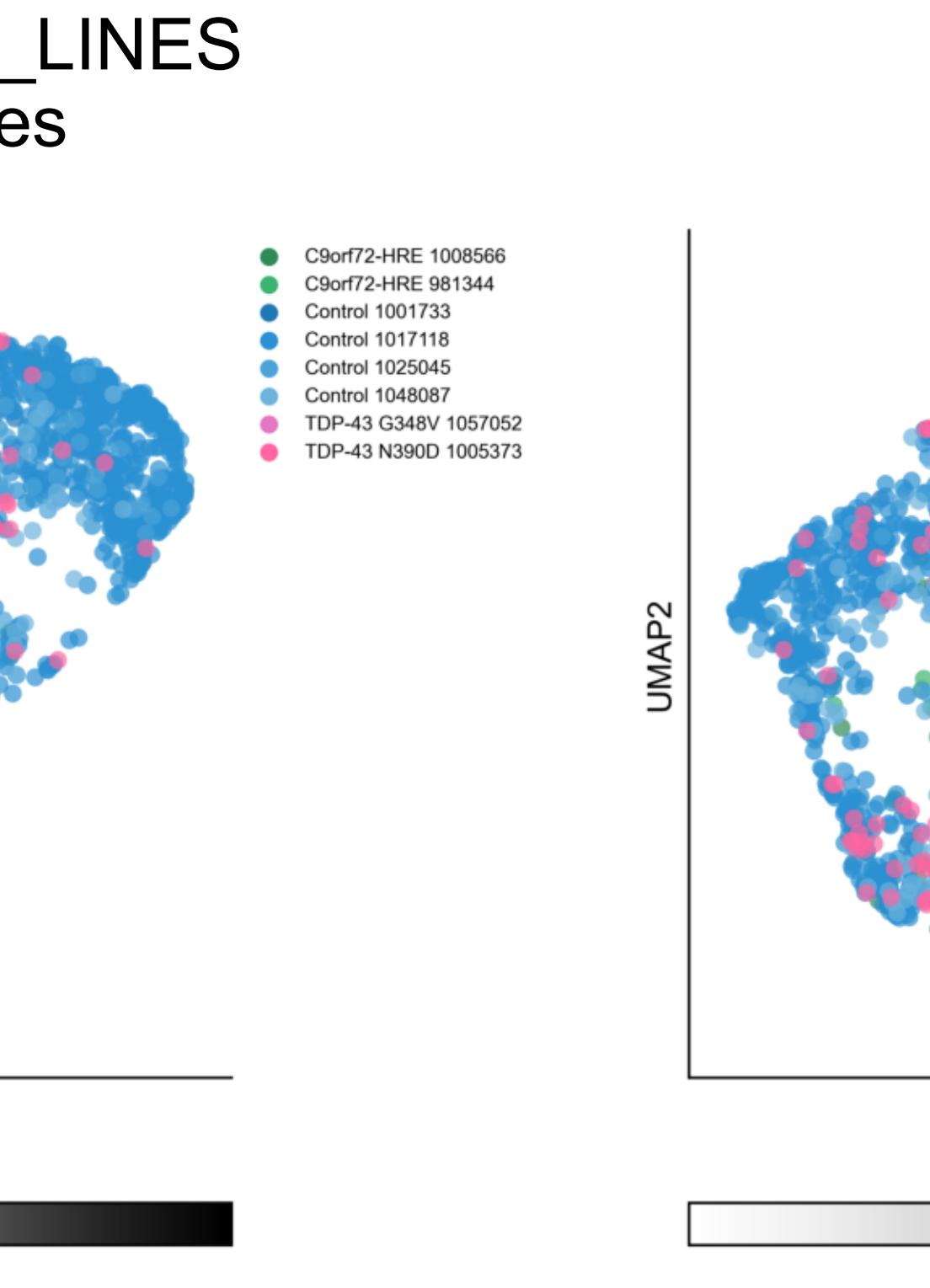
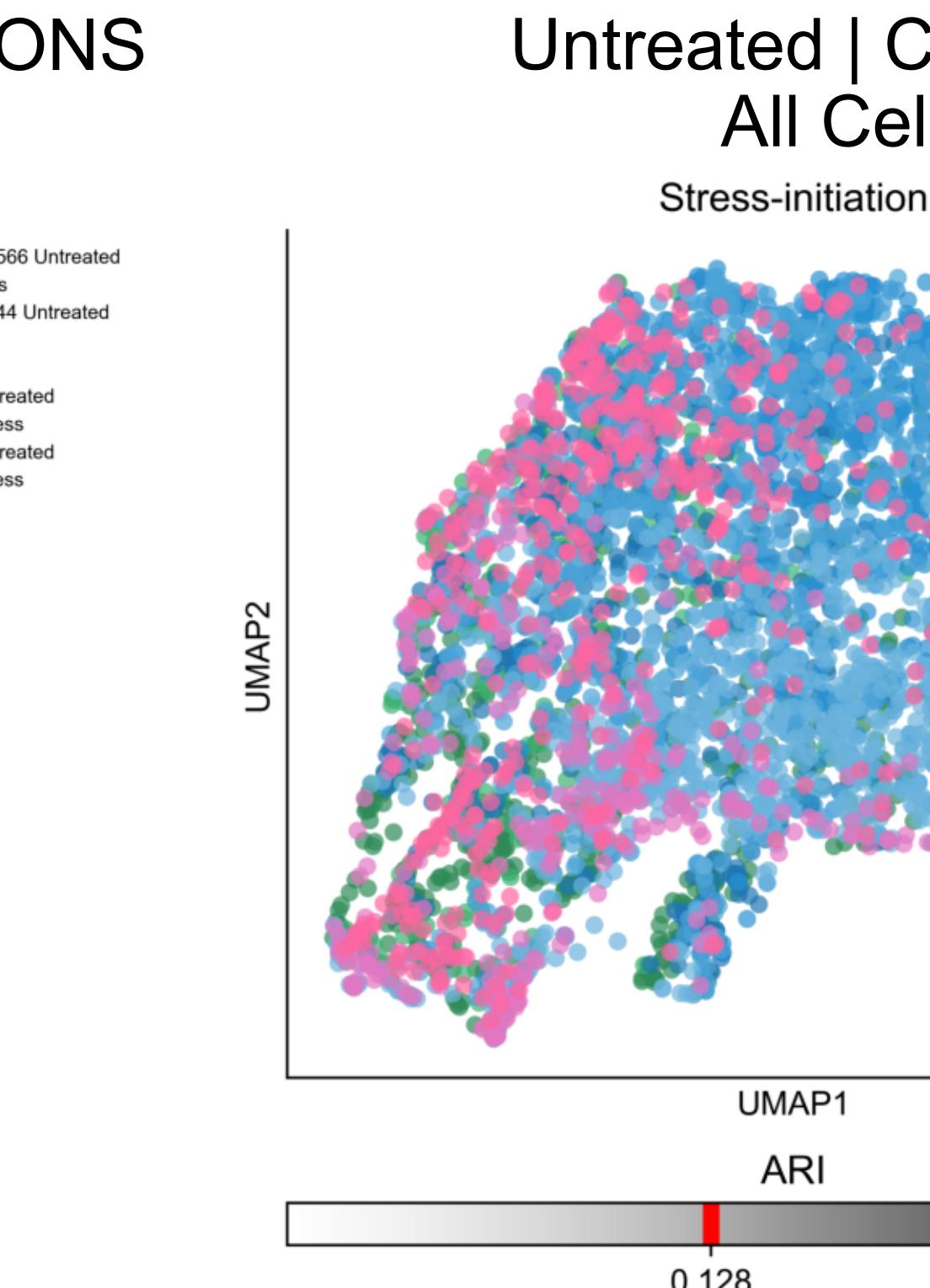
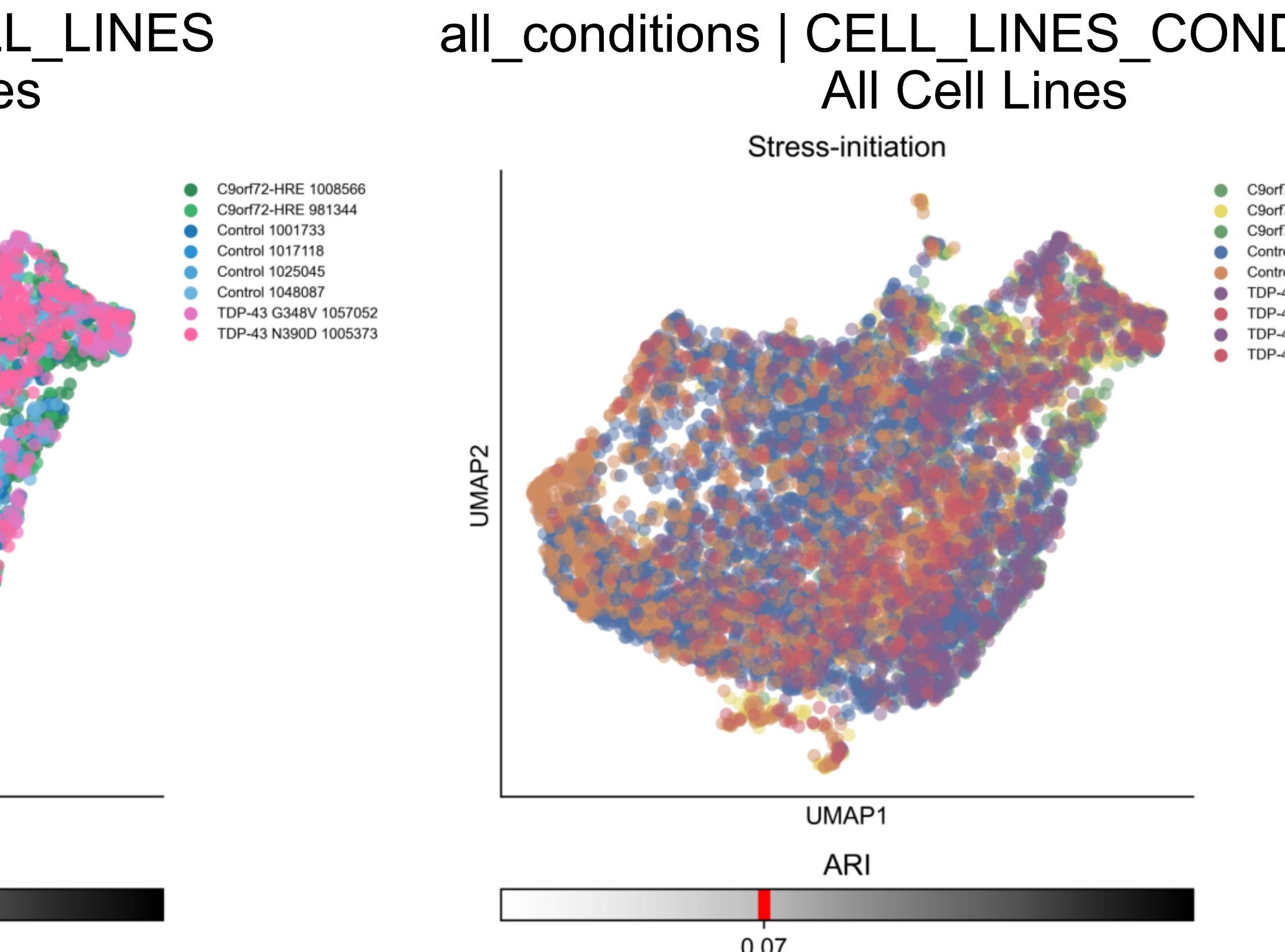
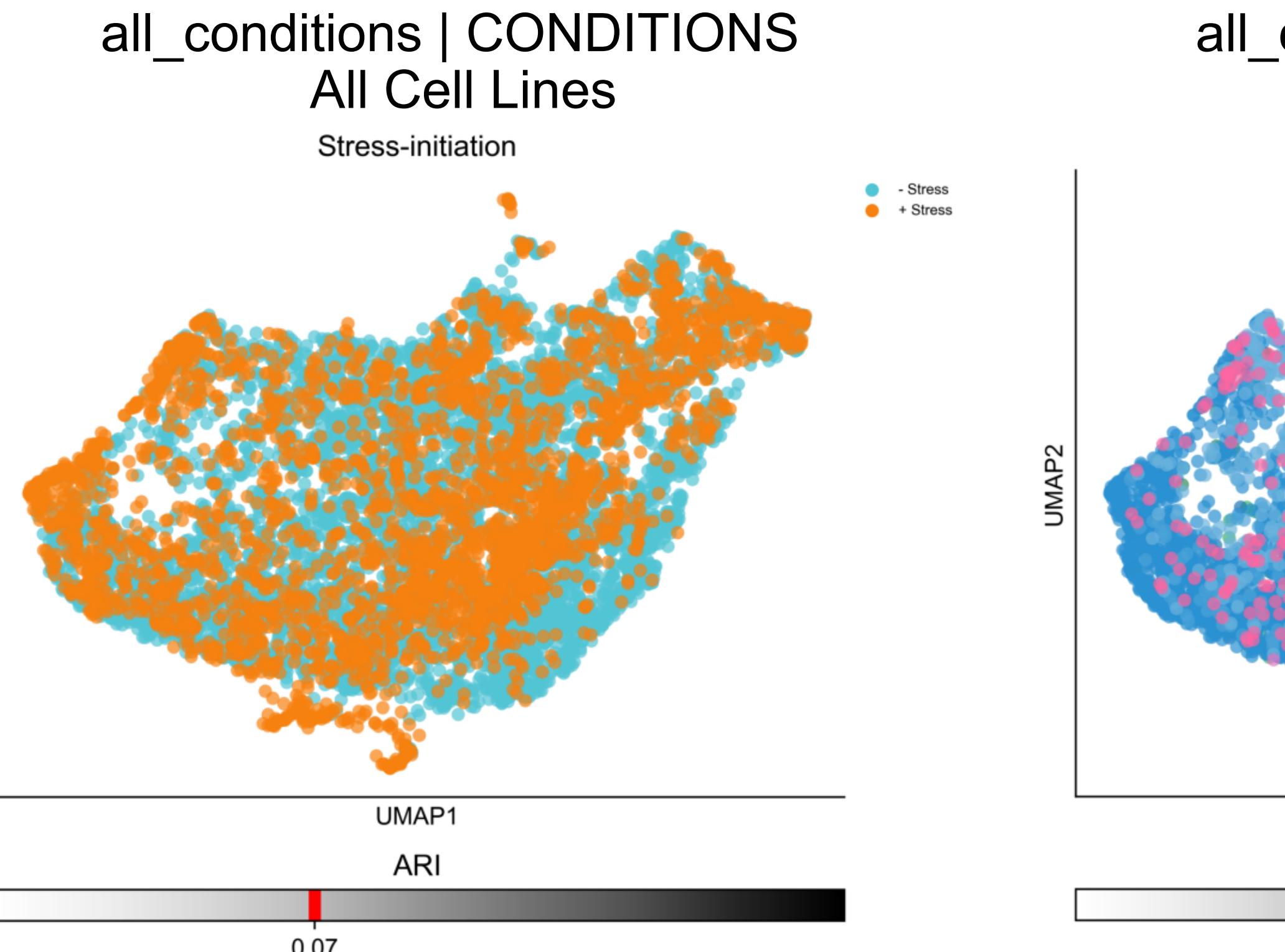
# Batch: 2 | Marker: DNA-damage-pH2Ax



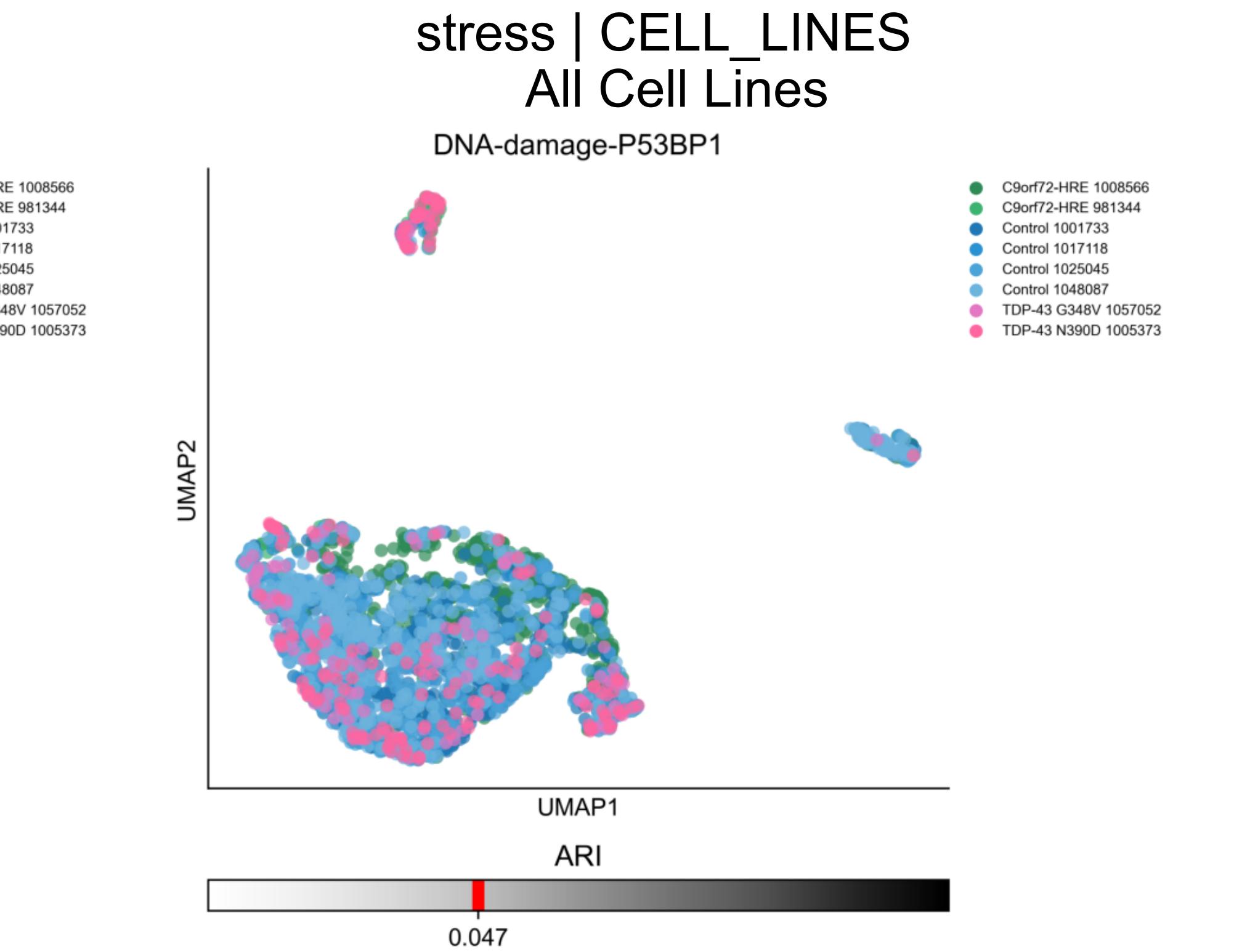
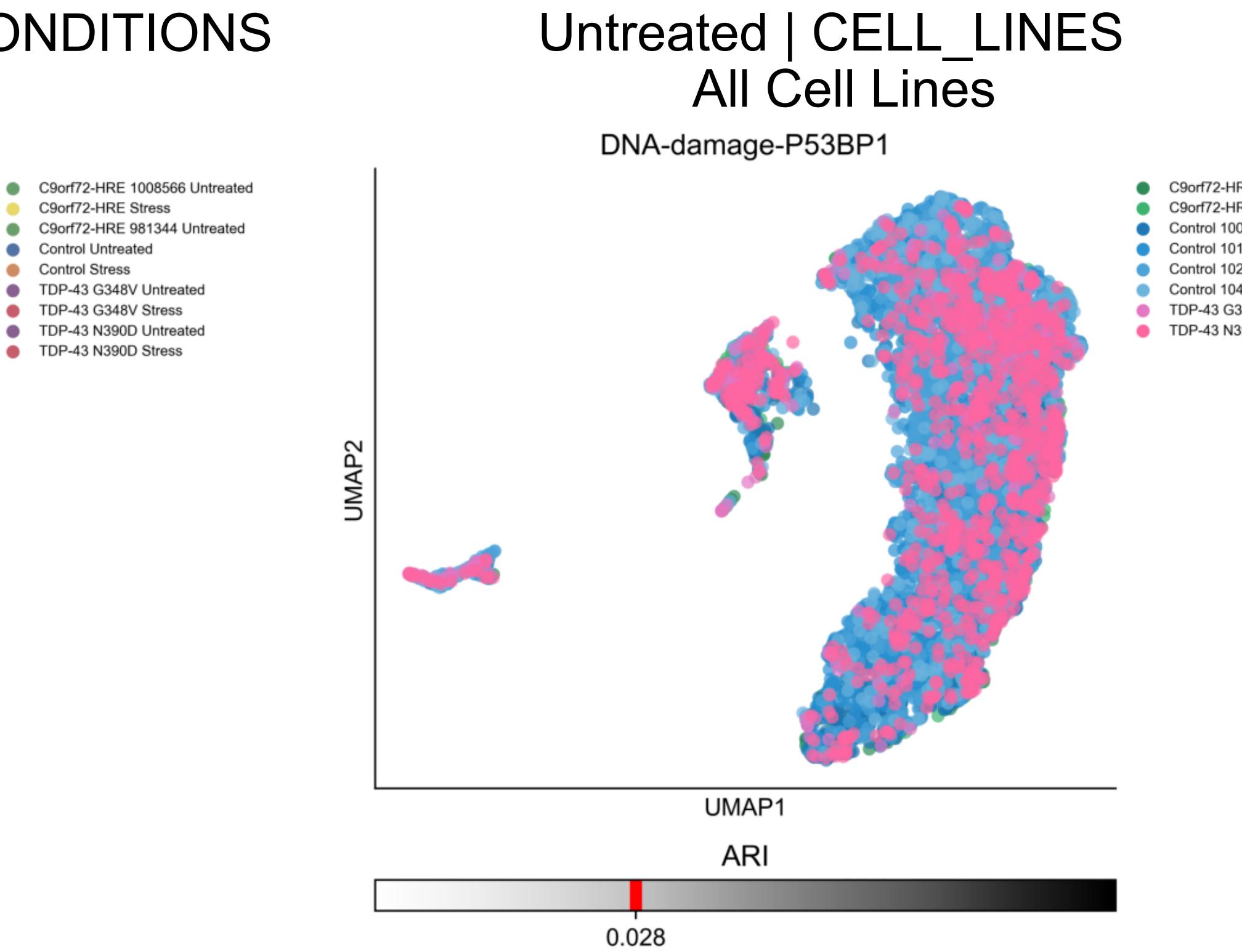
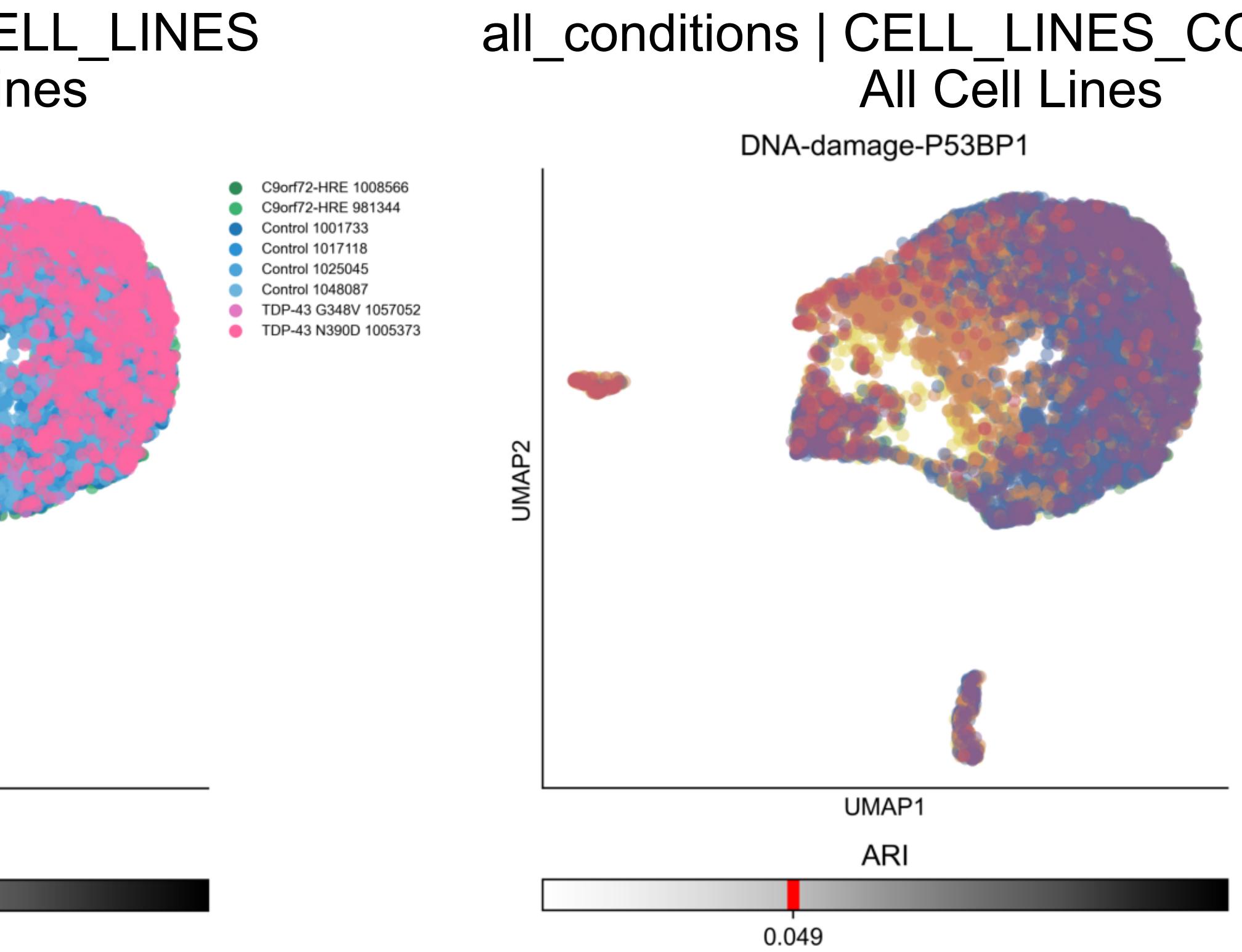
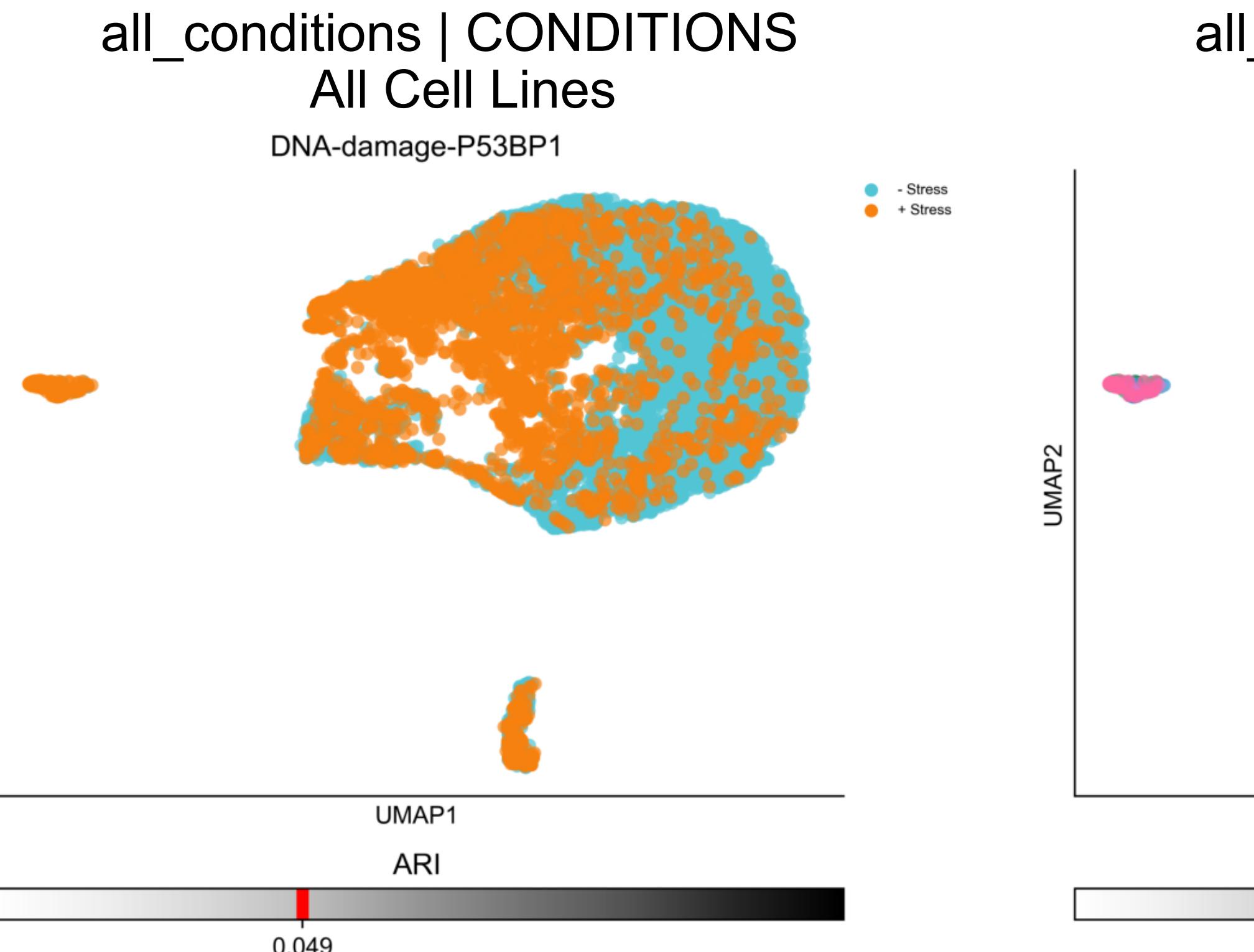
# Batch: 2 | Marker: Aberrant-splicing



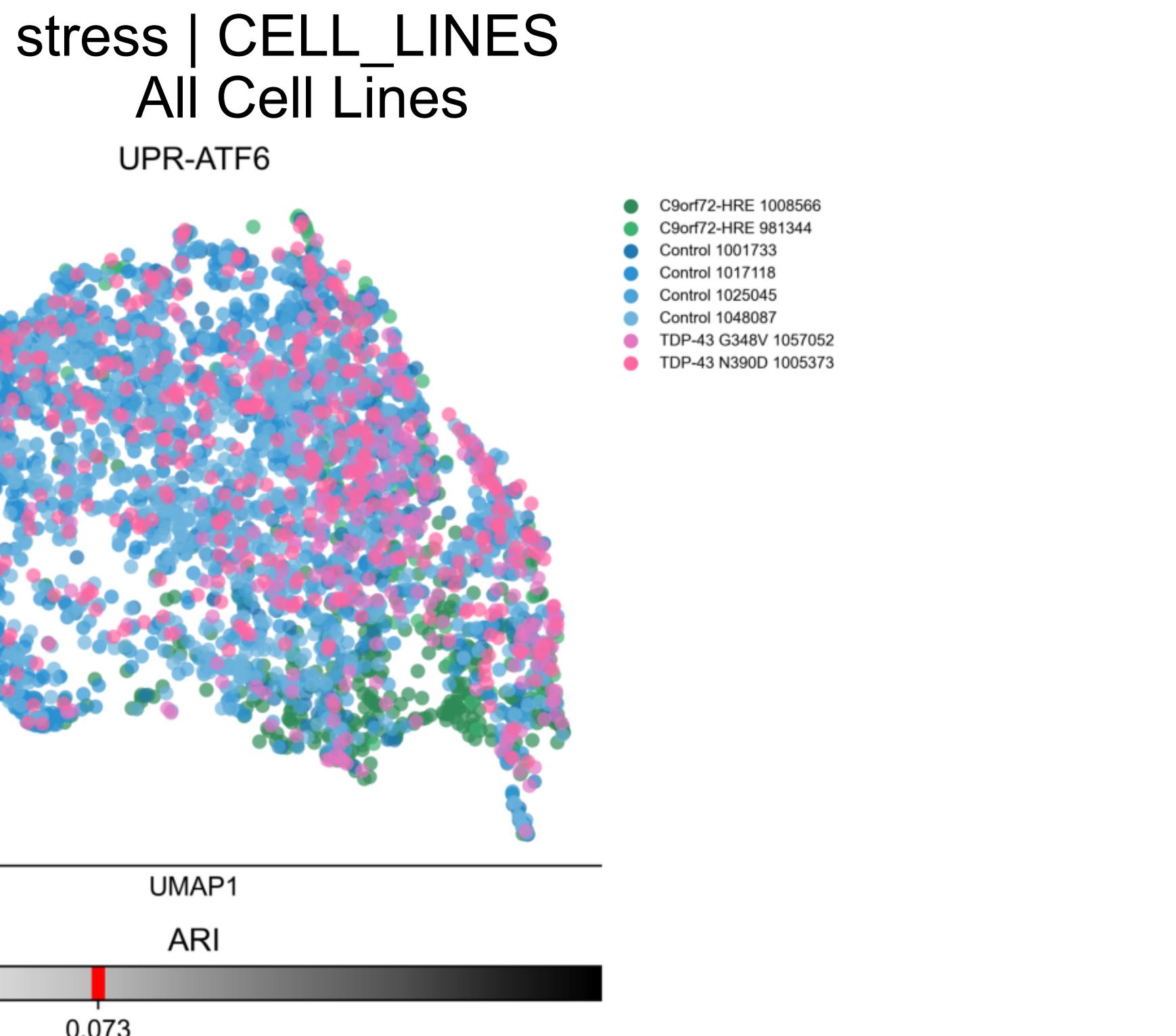
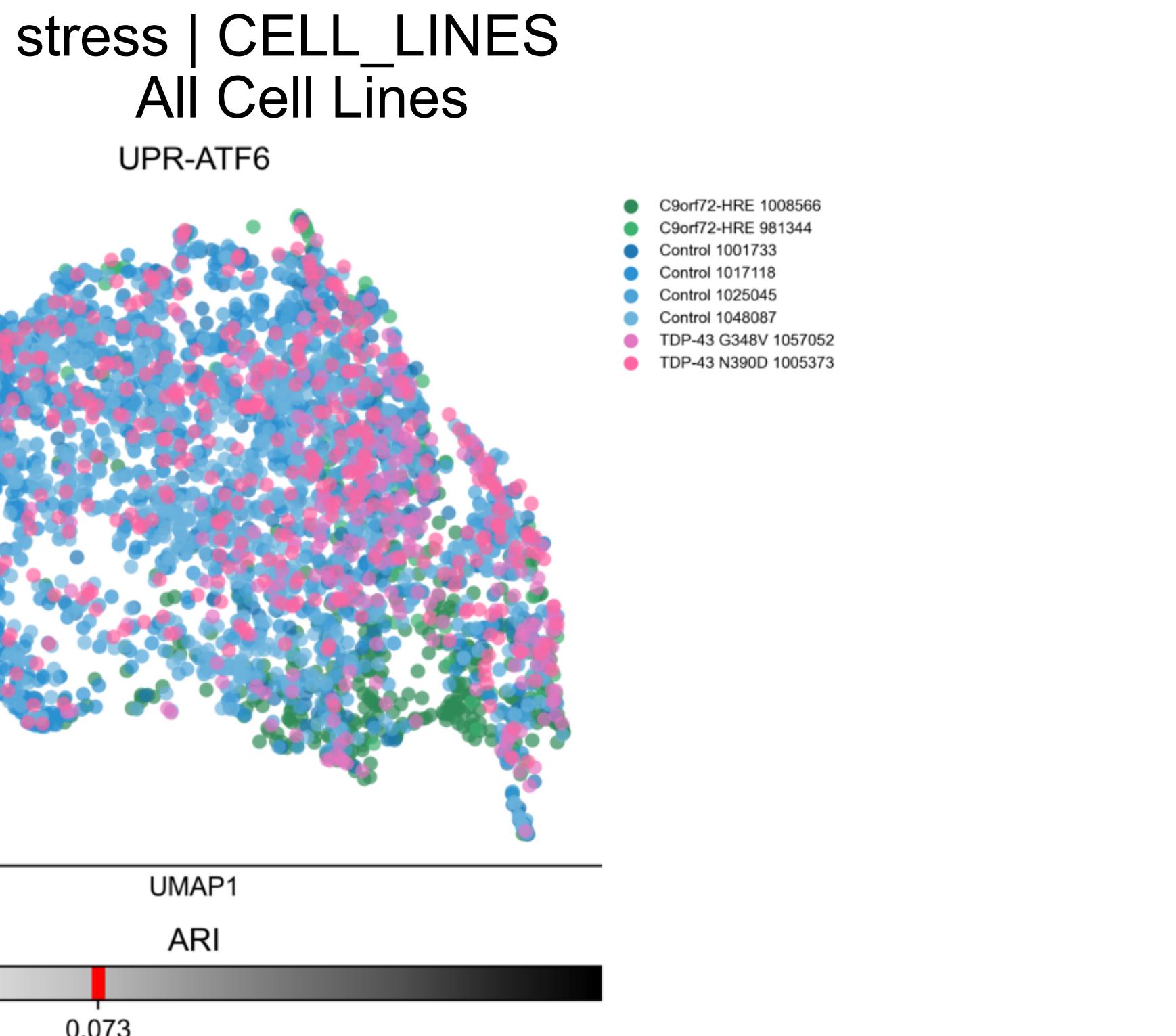
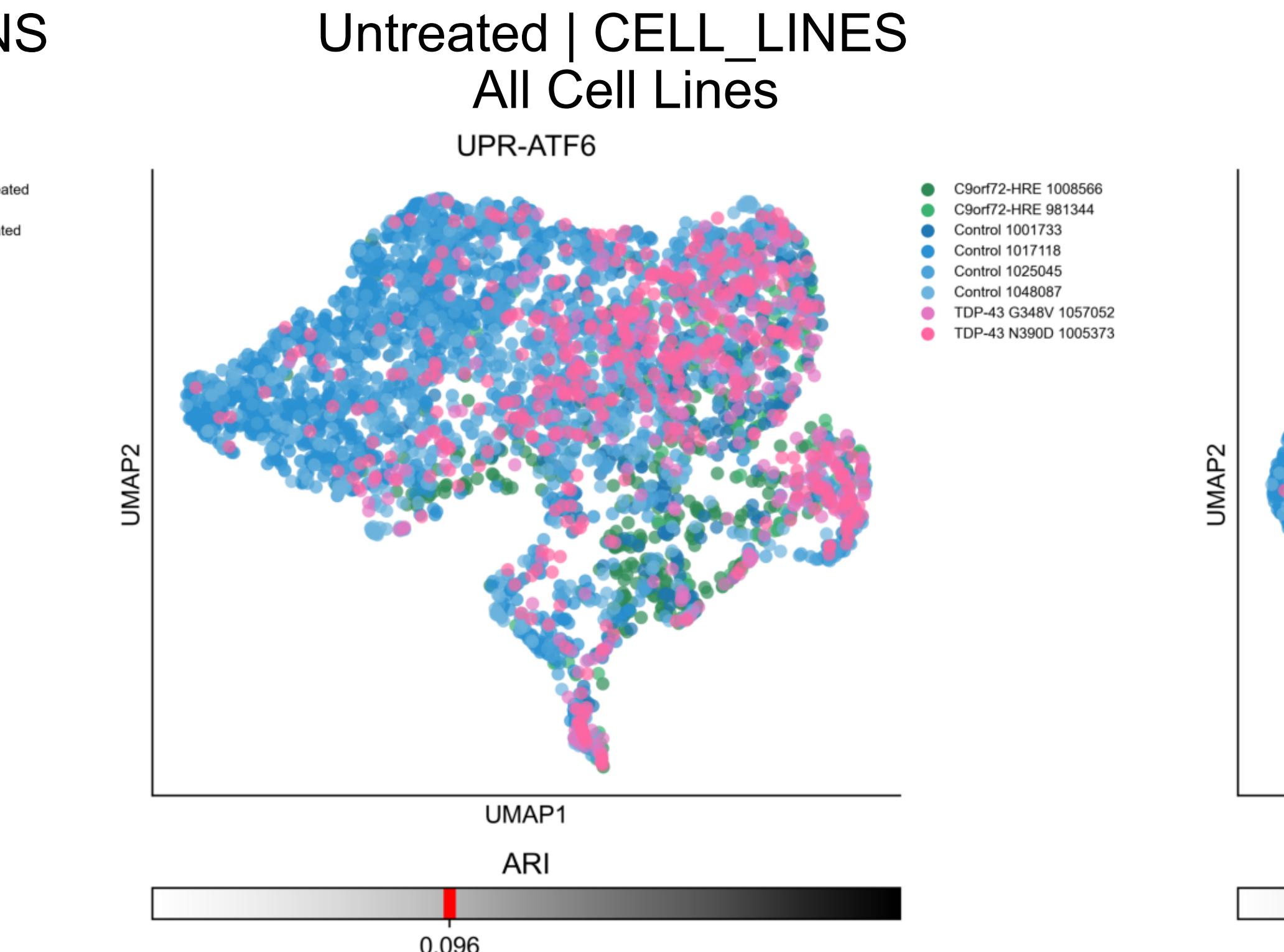
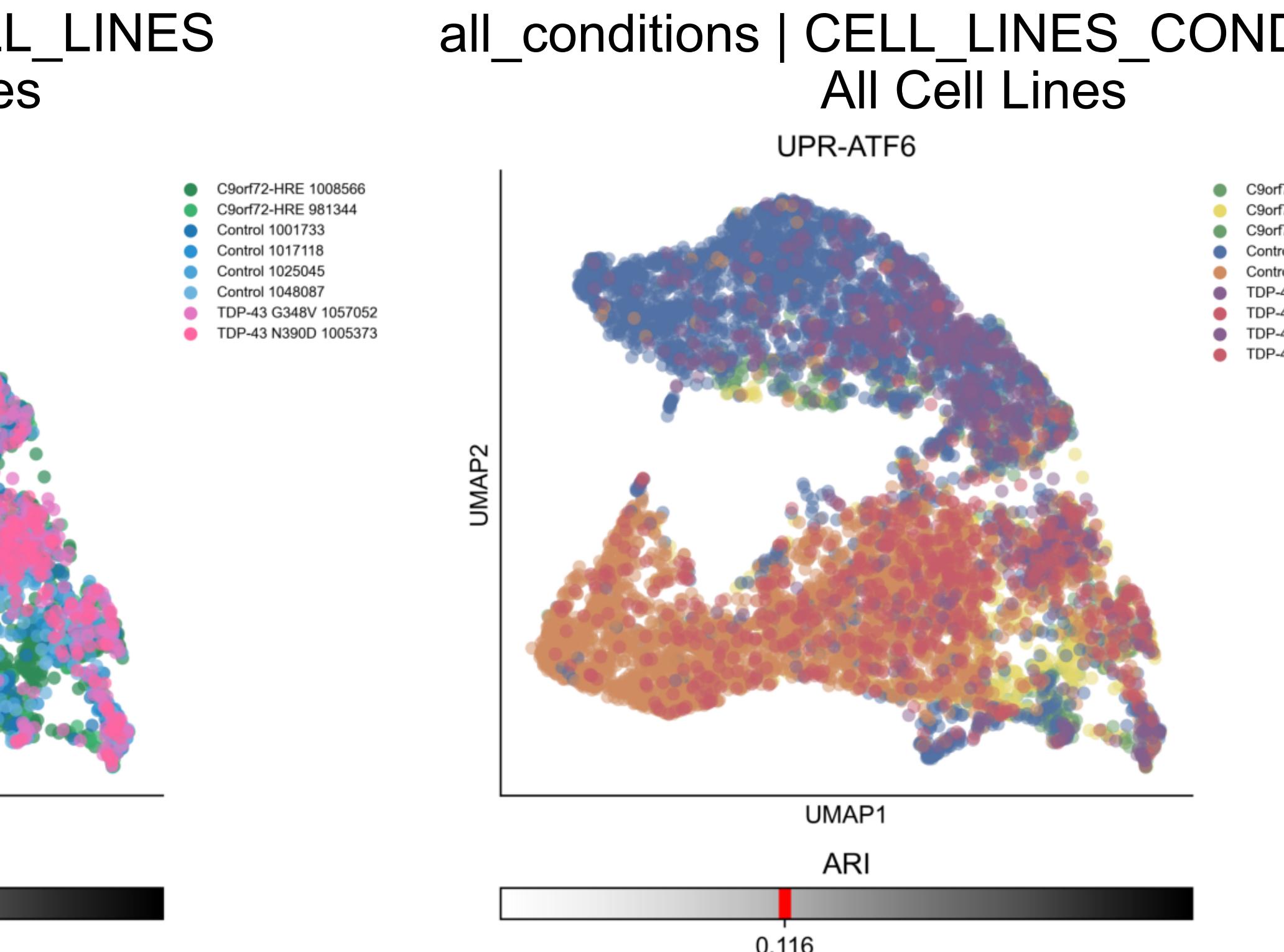
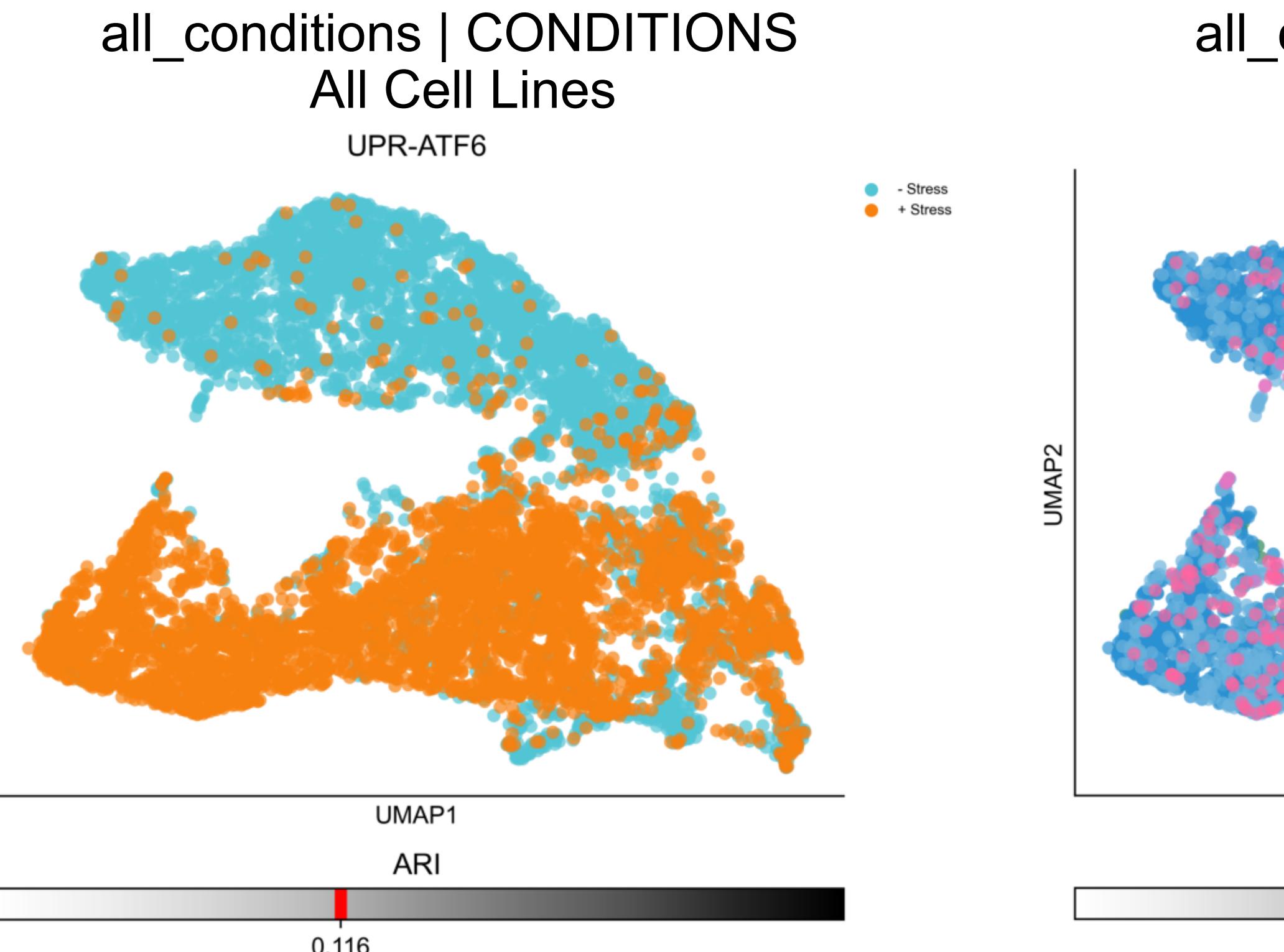
# Batch: 2 | Marker: Stress-initiation



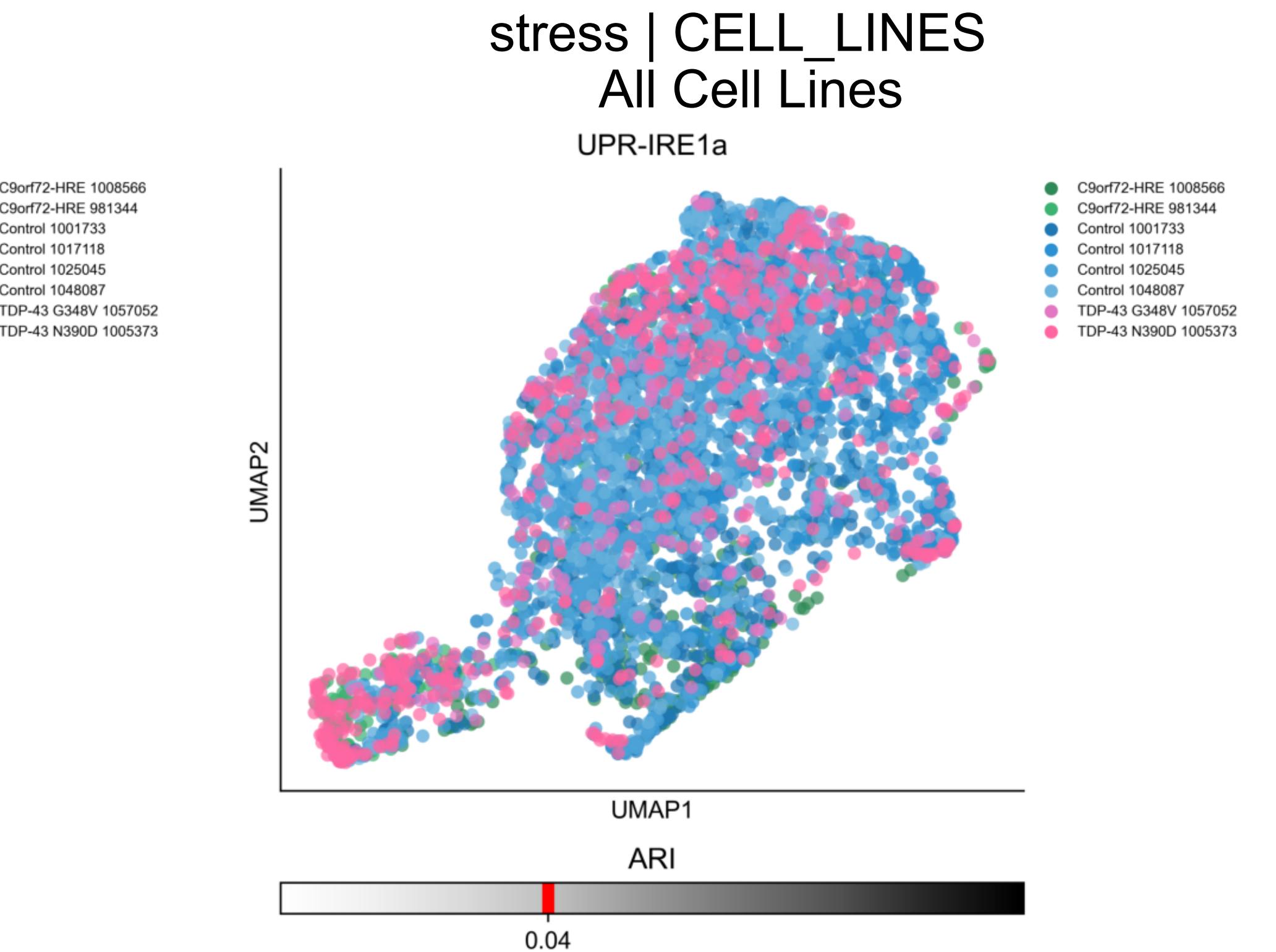
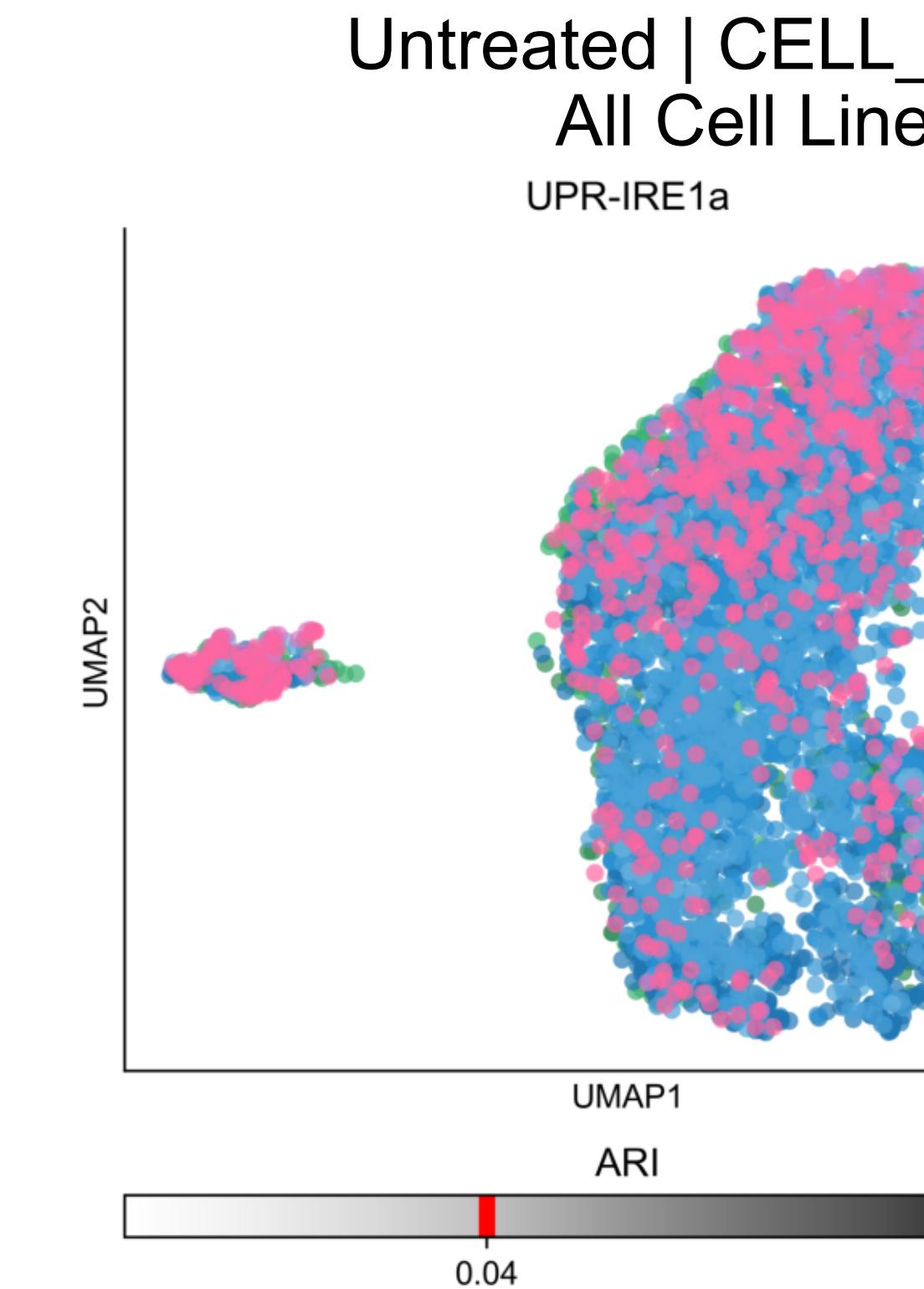
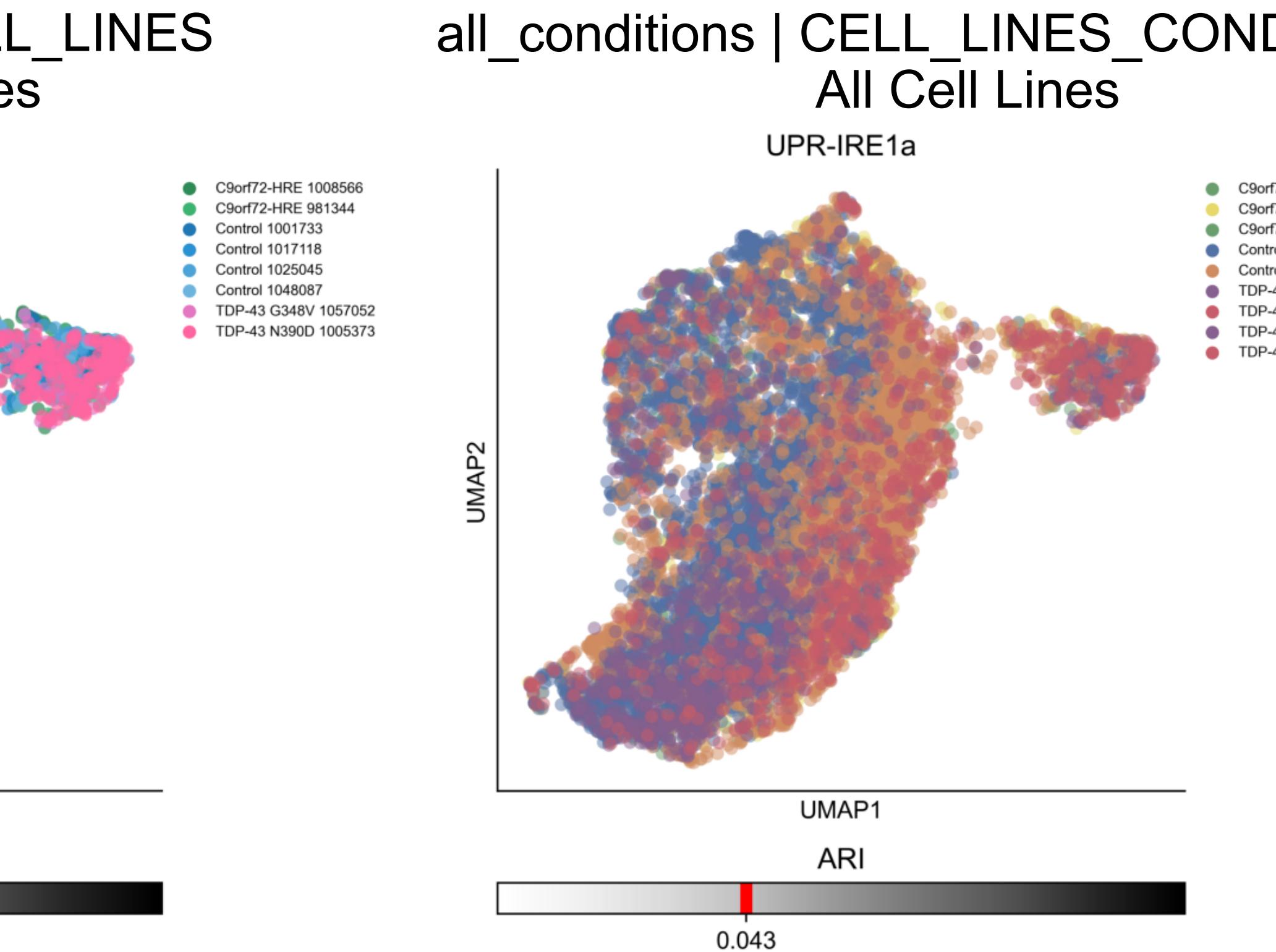
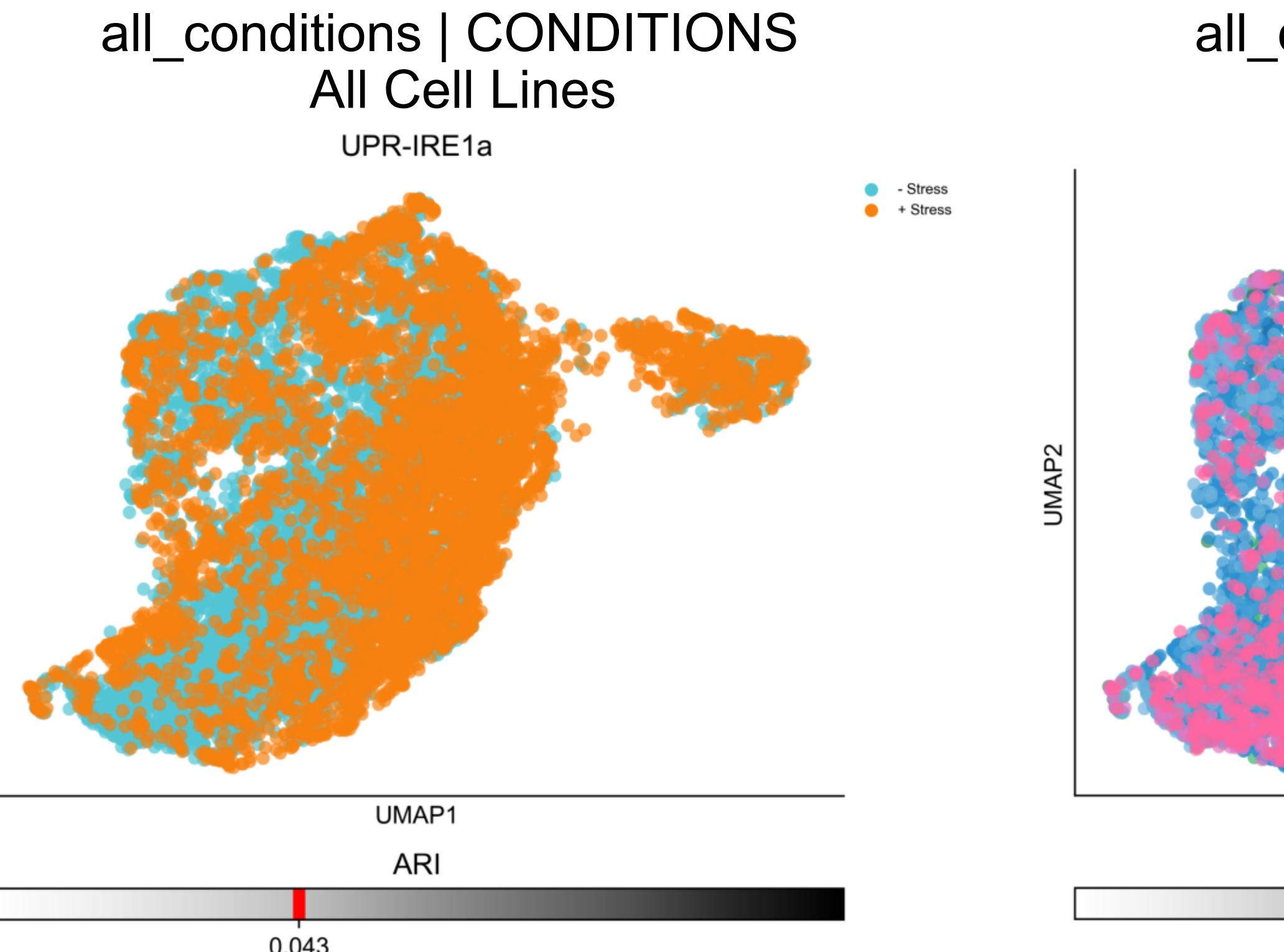
# Batch: 2 | Marker: DNA-damage-P53BP1



# Batch: 2 | Marker: UPR-ATF6



# Batch: 2 | Marker: UPR-IRE1a



# Batch: 2 | Marker: Cytoskeleton

