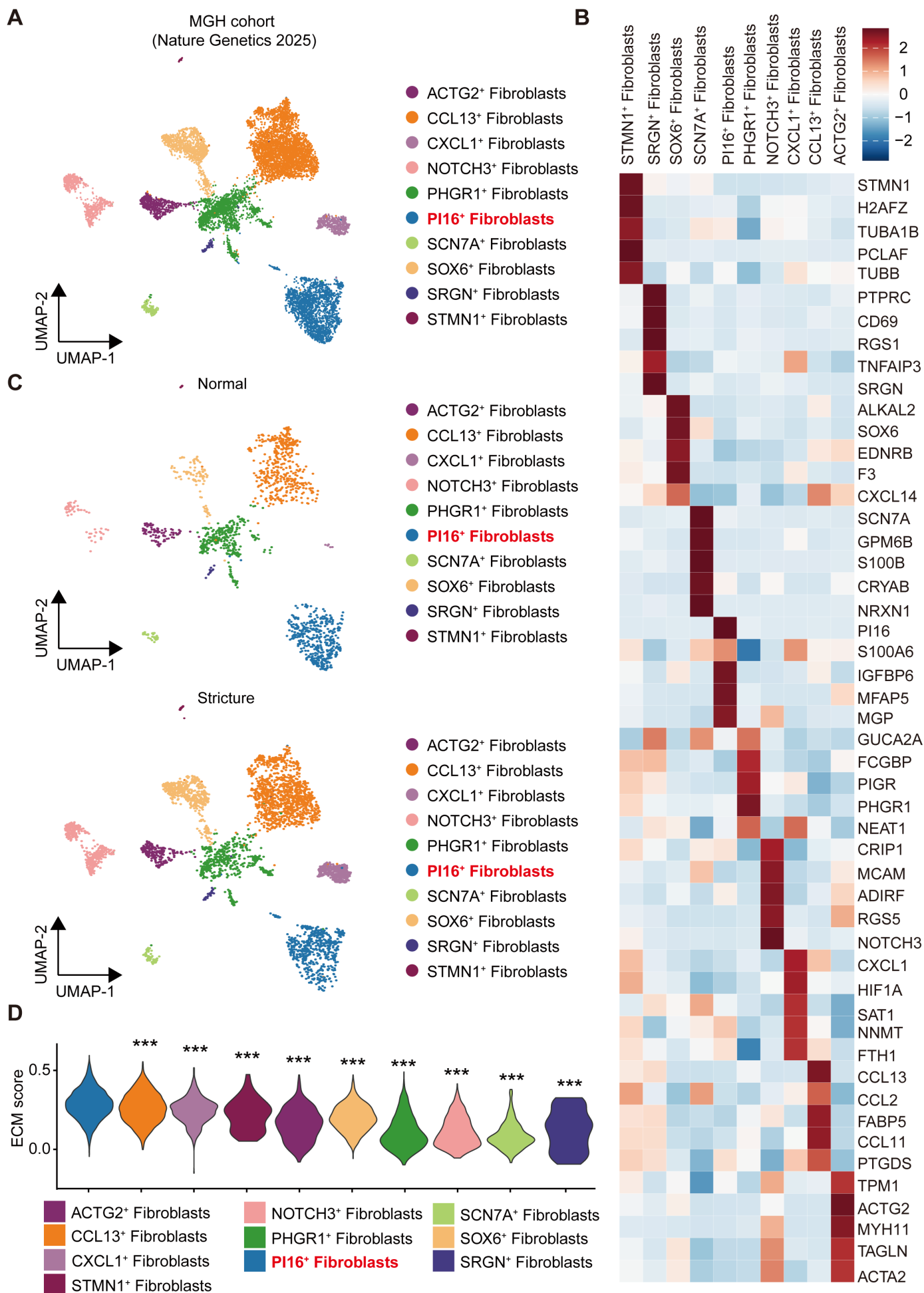
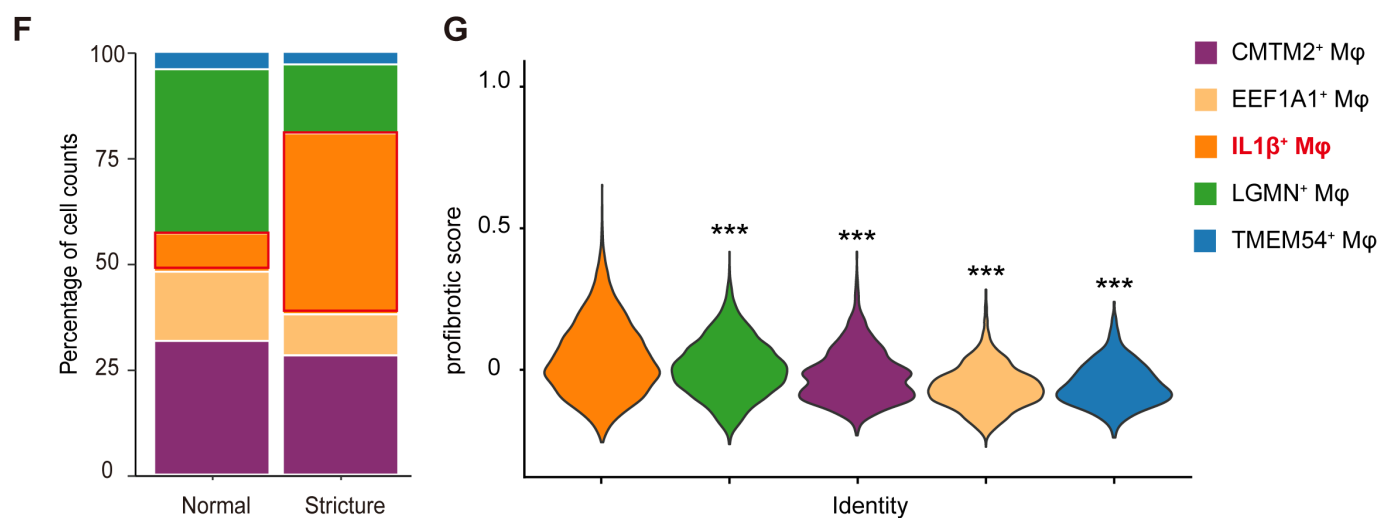
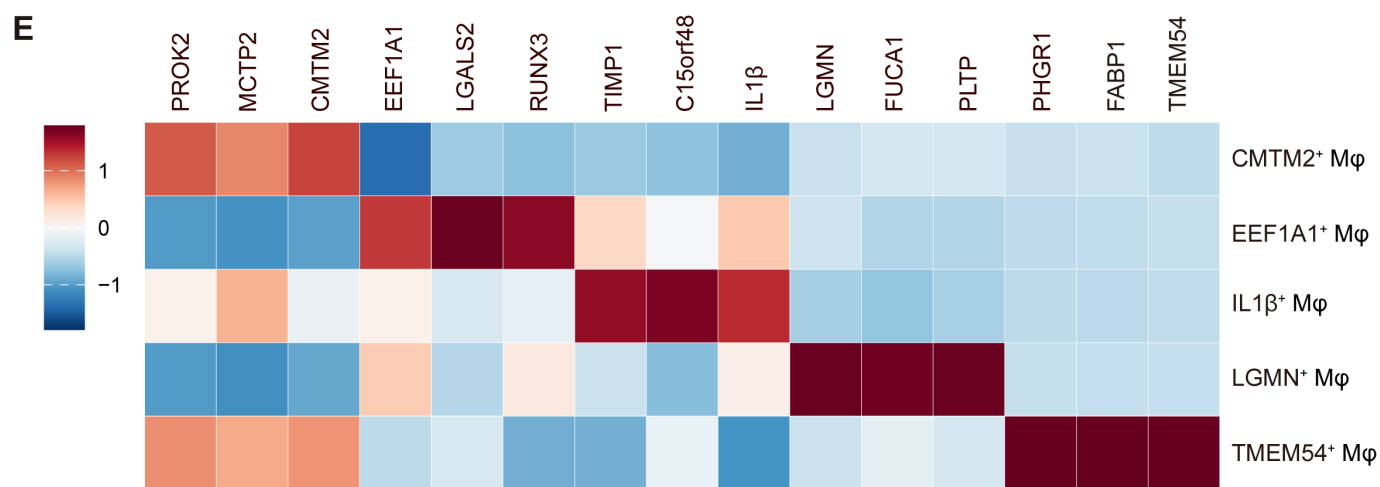
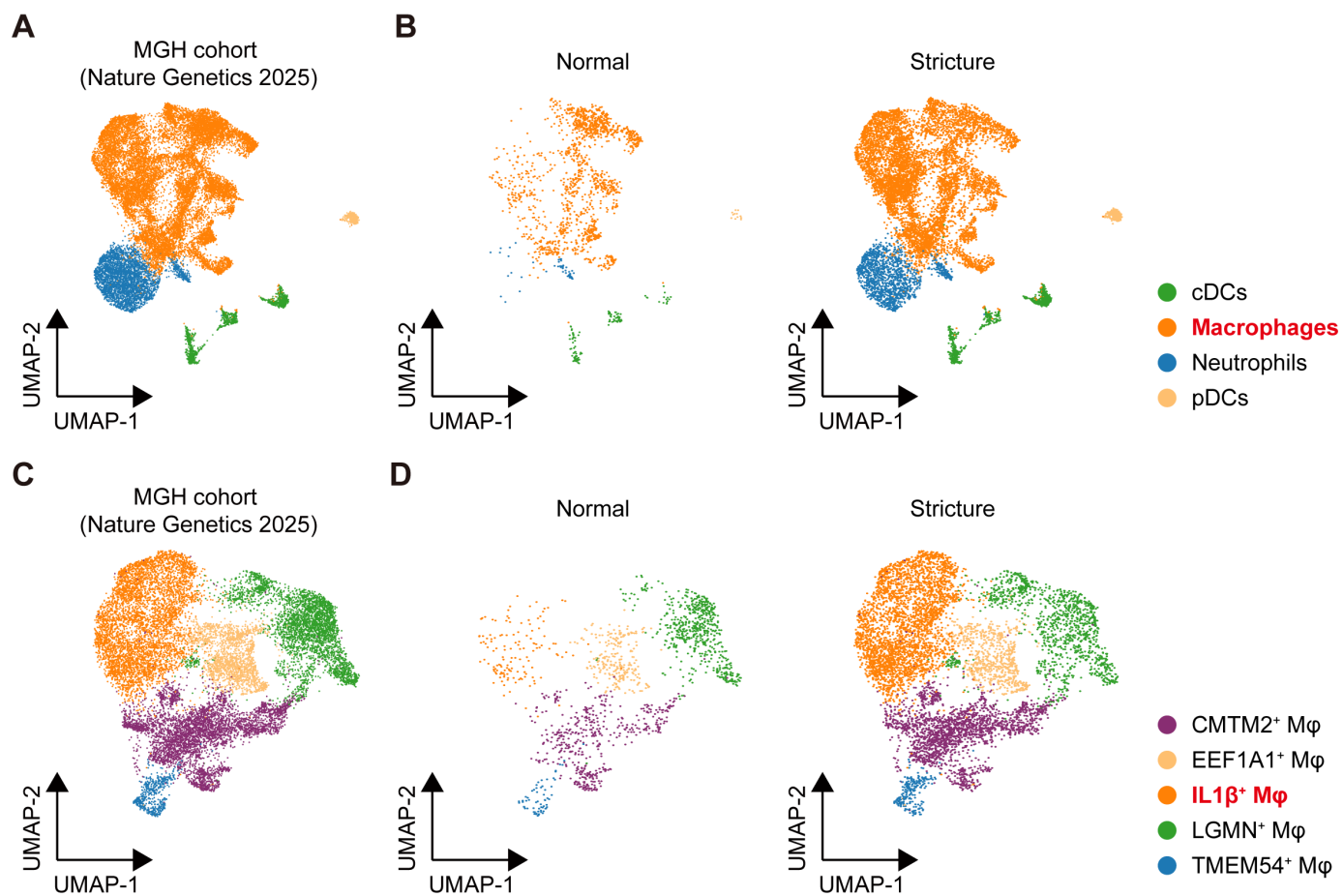
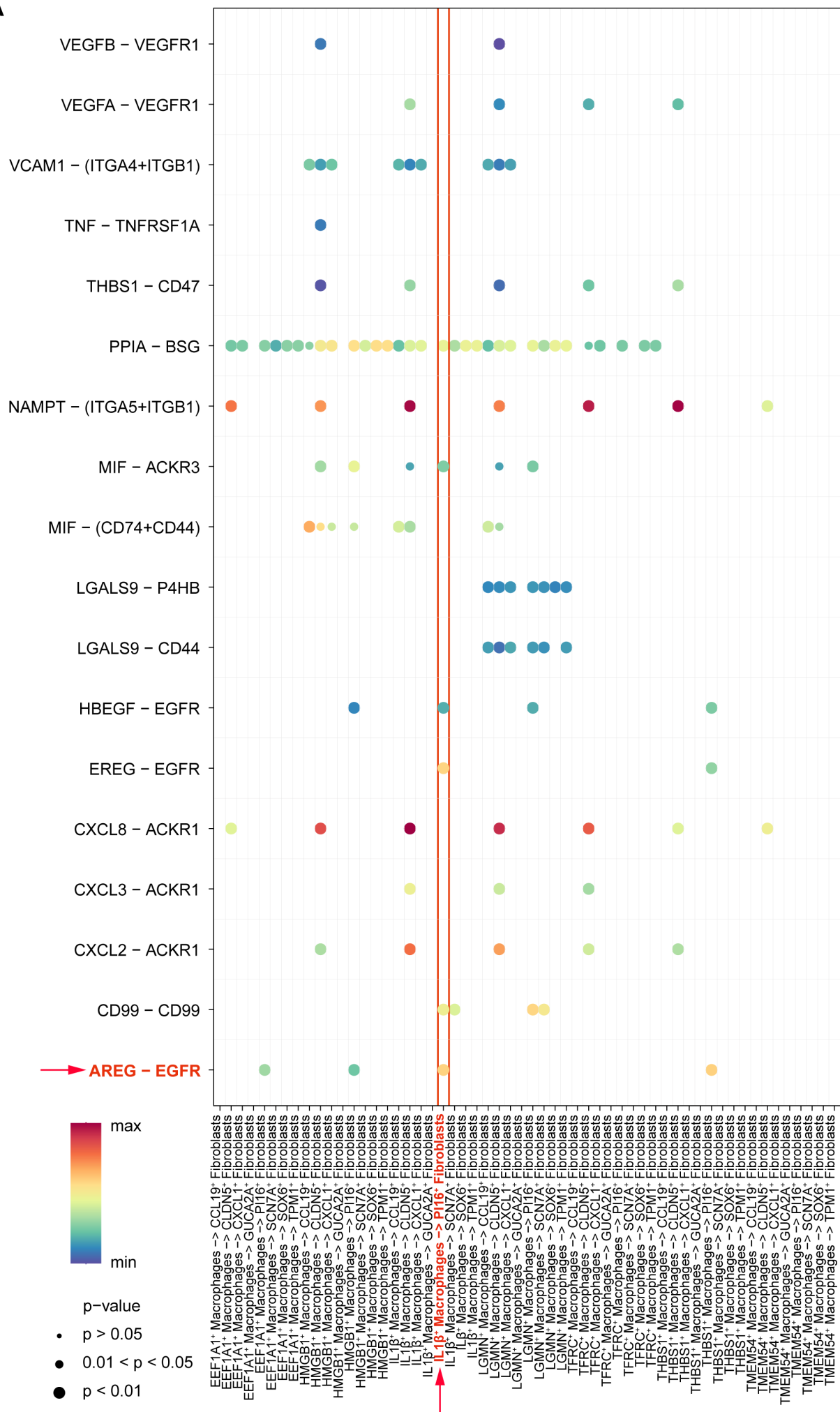




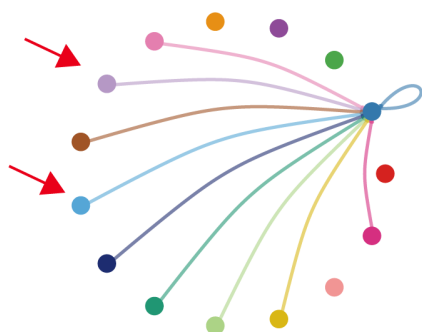


A

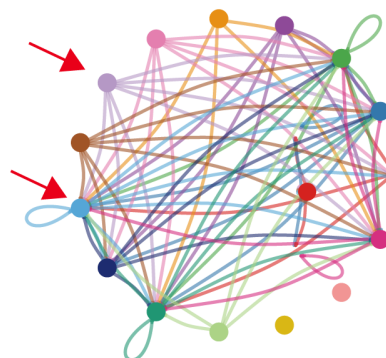


B

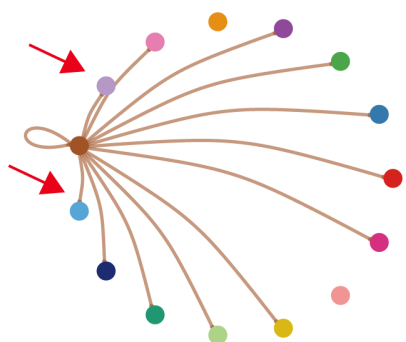
VEGF signaling pathway

**C**

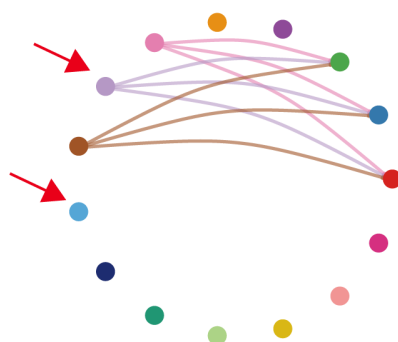
CypA signaling pathway

**D**

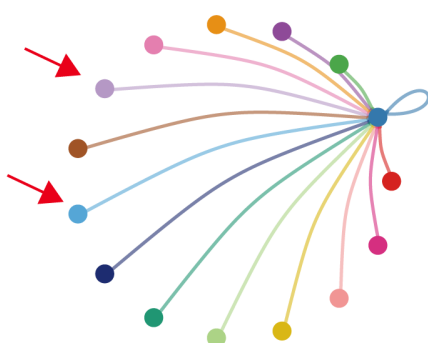
GALECTIN signaling pathway

**E**

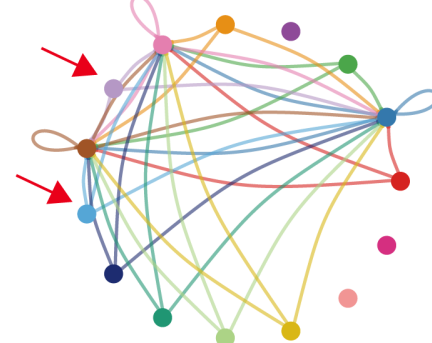
VCAM signaling pathway

**F**

VISFATIN signaling pathway

**G**

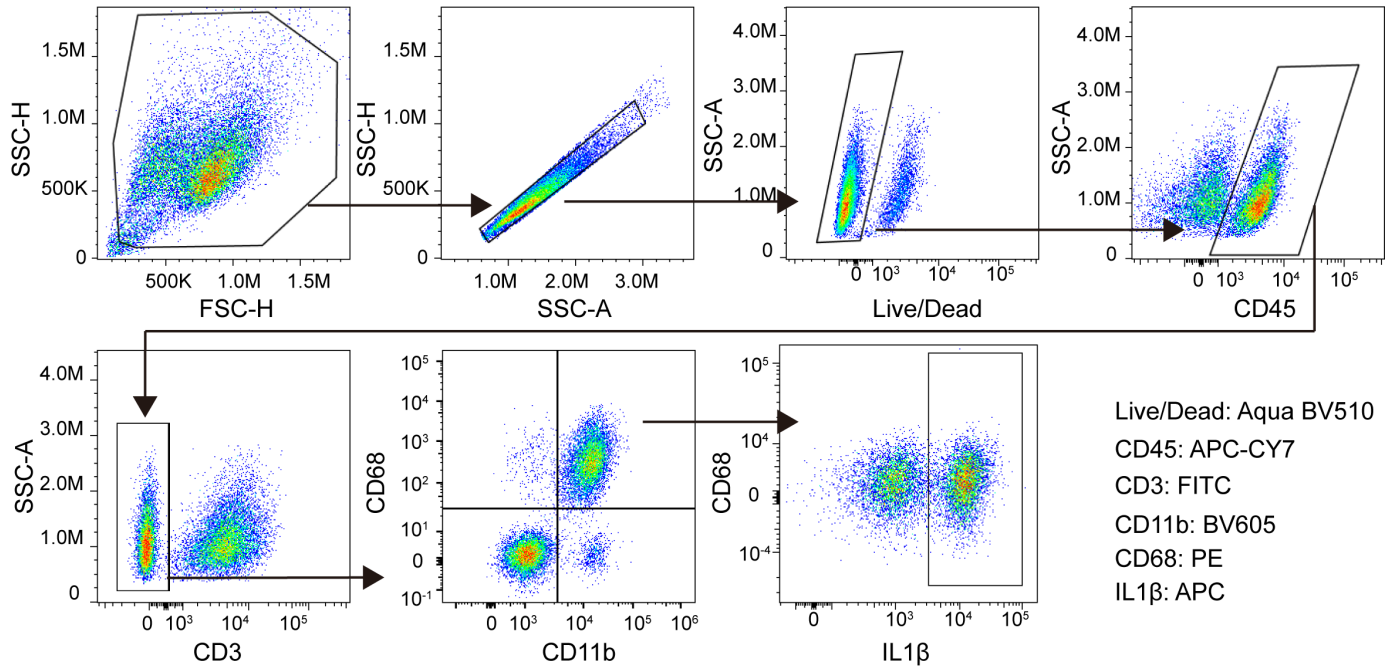
THBS signaling pathway



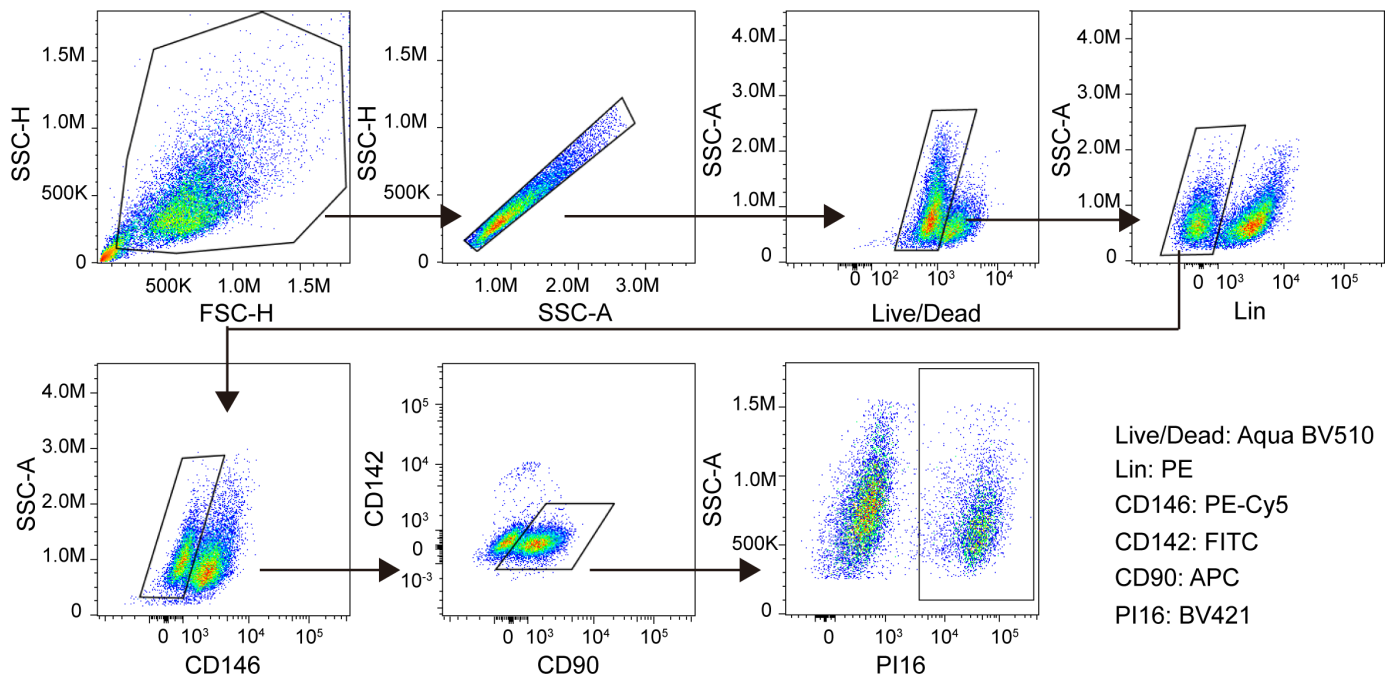
- GUCA2A⁺ Fibroblasts
- **PI16⁺ Fibroblasts**
- SCN7A⁺ Fibroblasts
- SOX6⁺ Fibroblasts
- TPM1⁺ Fibroblasts
- CCL19⁺ Fibroblasts
- CLDN5⁺ Fibroblasts
- CXCL1⁺ Fibroblasts
- HMGB1⁺ Mø
- **IL1β⁺ Mø**
- LGMN⁺ Mø
- TFRC⁺ Mø
- THBS1⁺ Mø
- TMEM54⁺ Mø
- EEF1A1⁺ Mø

A

Flow cytometry gating strategies of IL1 β ⁺ Macrophage in colon tissue of Human

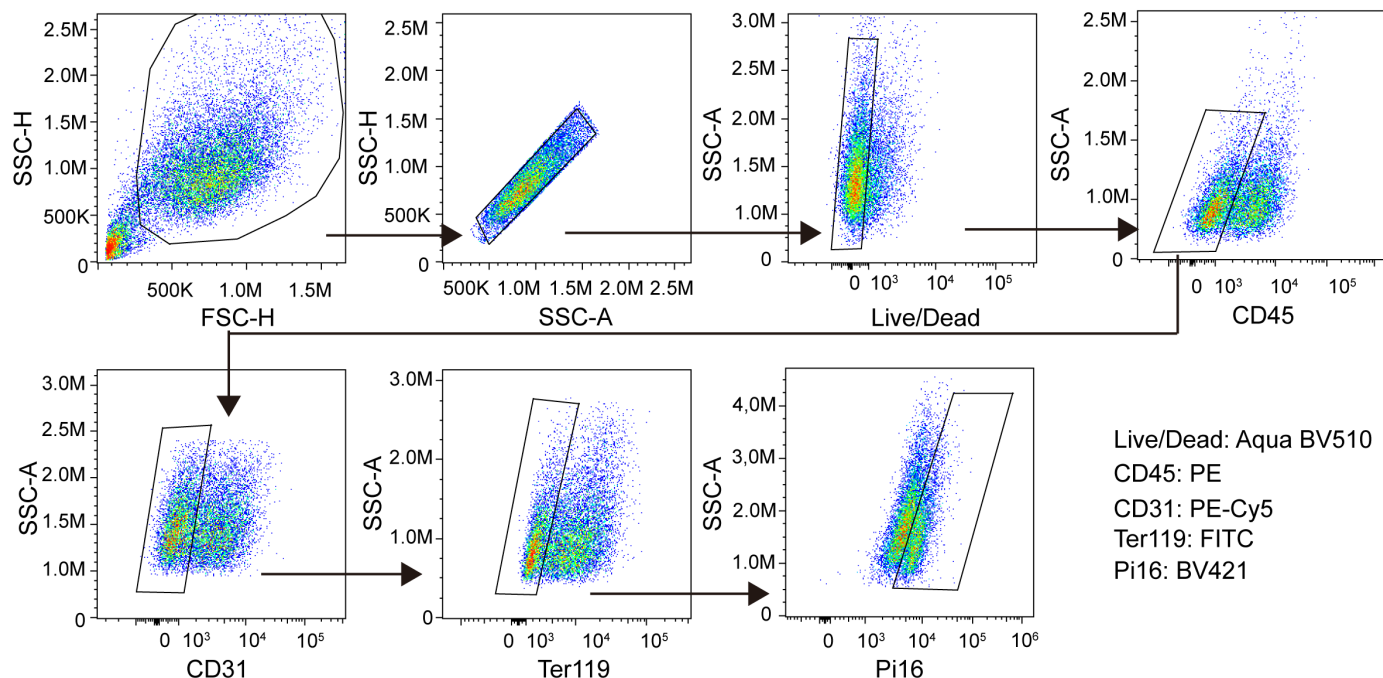
**B**

Flow cytometry gating strategies of PI16⁺ Fibroblast in colon tissue of Human



A

Flow cytometry gating strategies of Pi16⁺ Fibroblast in colon tissue of Mouse

**B**

Flow cytometry gating strategies of IL1β⁺ Macrophage in colon tissue of Mouse

