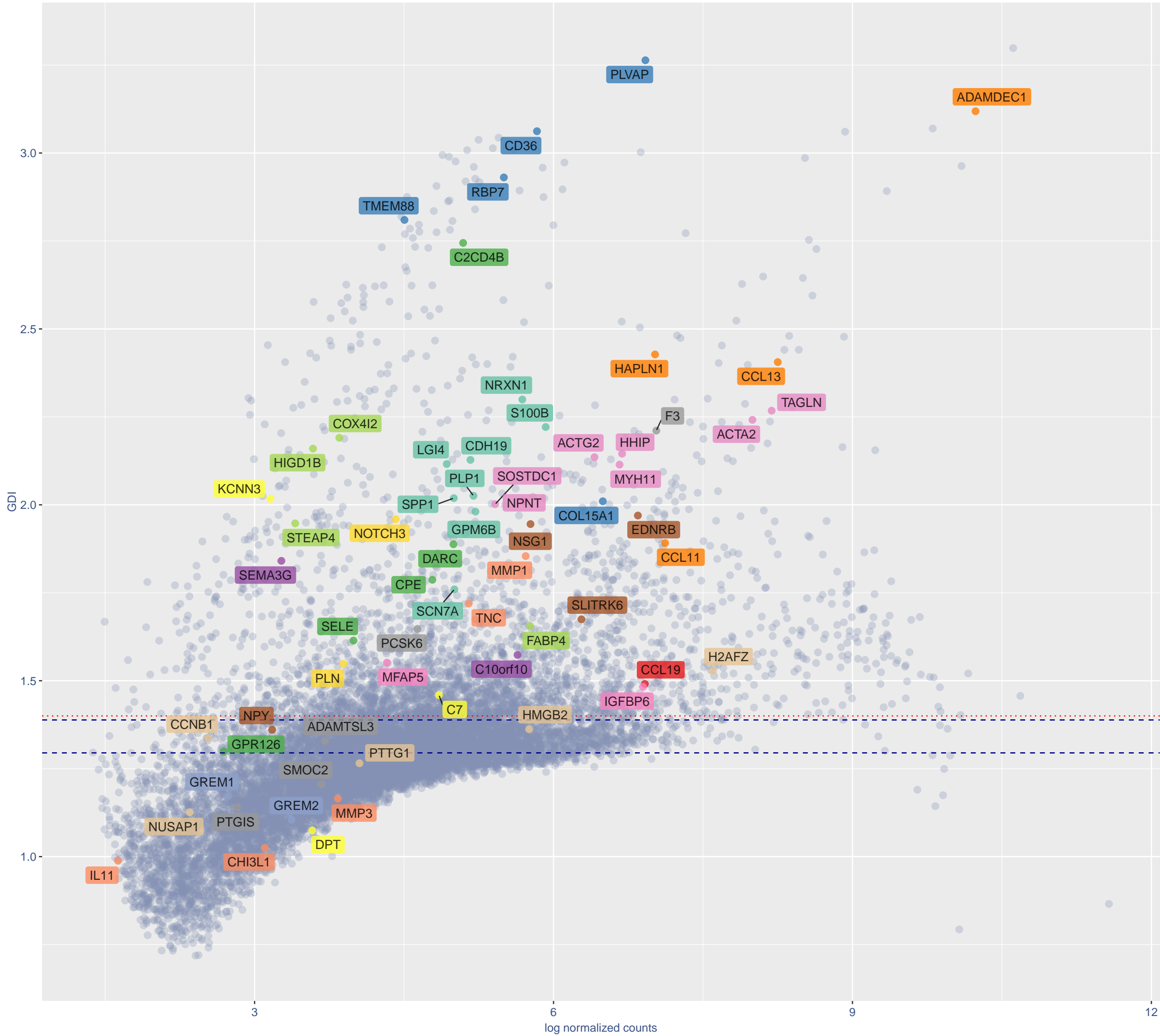


GDI plot for dataset CO\_STR, patient N124246



- |   |                                    |   |                                     |
|---|------------------------------------|---|-------------------------------------|
| <b>a</b> Activated fibroblasts CCL19+ ADAMDEC1+ | <b>a</b> Fibroblasts ADAMDEC1+     | <b>a</b> Fibroblasts SMOC2+ PTGIS+              | <b>a</b> Myofibroblasts HHIP+ NPNT+ |
| <b>a</b> Endothelial cells CD36+                | <b>a</b> Fibroblasts KCNN3+ LY6H+  | <b>a</b> Glial cells                            | <b>a</b> Pericytes HIGD1B+ STEAP4+  |
| <b>a</b> Endothelial cells DARC+                | <b>a</b> Fibroblasts NPY+ SLITRK6+ | <b>a</b> Inflammatory fibroblasts IL11+ CHI3L1+ | <b>a</b> Pericytes RERGL+ NTRK2+    |
| <b>a</b> Endothelial cells LTC4S+ SEMA3G+       | <b>a</b> Fibroblasts SFRP2+ SLPI+  | <b>a</b> Myofibroblasts GREM1+ GREM2+           | <b>a</b> Stromal Cycling cells      |