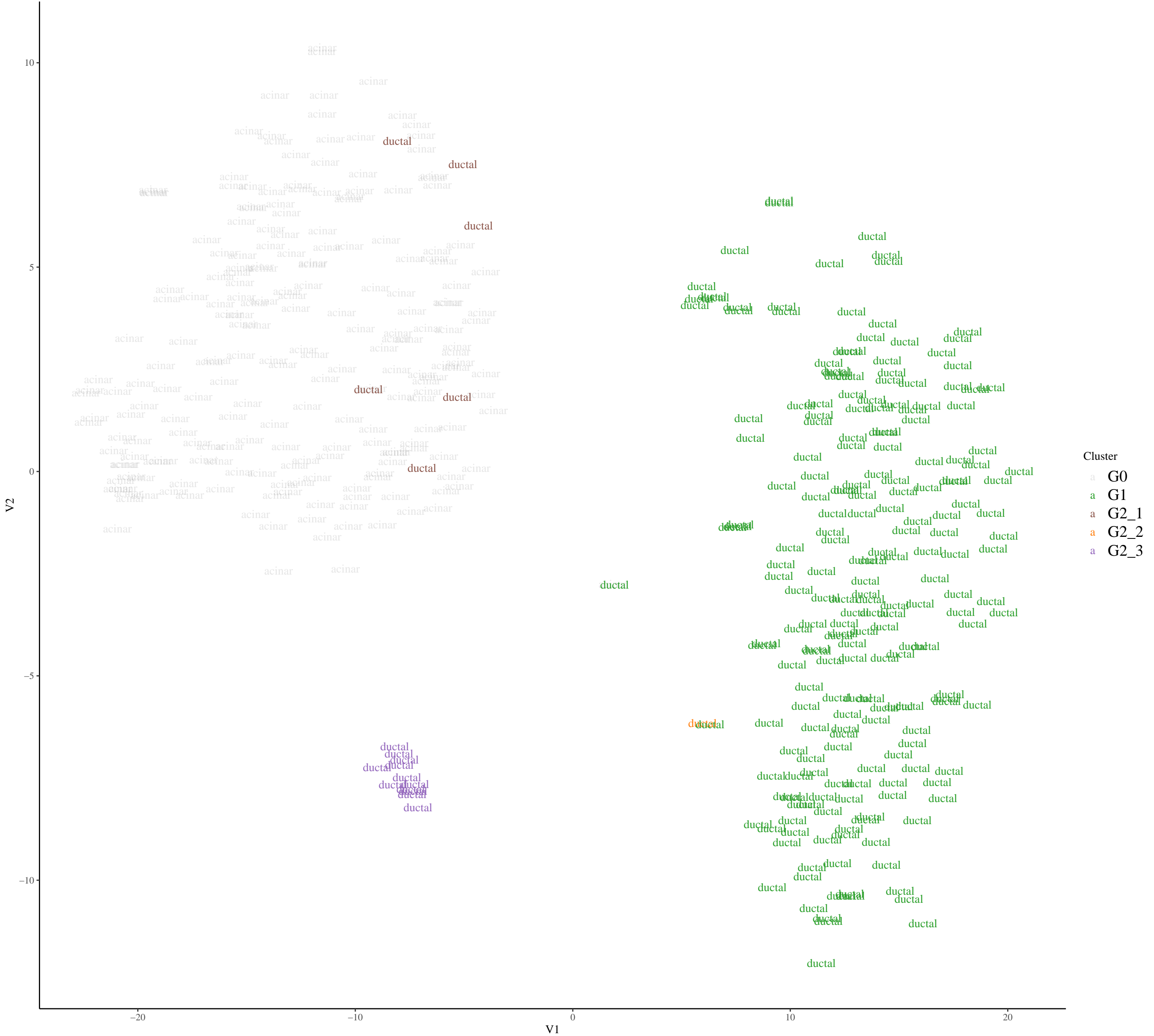


G1 ratio dist. Inf
G0 ratio dist. 0
G2_2 ratio dist. 2.57399078549284
G2_3 ratio dist. 0.534605345371859
G2_1 ratio dist. 0.291767070084874
Ratio: acinar/ductal



G1 ratio dist. Inf
G0 ratio dist. 0
G2_2 ratio dist. 2.57399078549284
G2_3 ratio dist. 0.534605345371859
G2_1 ratio dist. 0.291767070084874
Ratio: acinar/ductal

V2

- Cluster
- G0
 - G1
 - G2_1
 - G2_2
 - G2_3

