G1 ratio dist. Inf
G0 ratio dist. 0
G2_2 ratio dist. 1.09546459978156
G2_3 ratio dist. 0.634832552023747
G2_1 ratio dist. 0.319444543553596
Ratio: acinar/ductal

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V2

Cluster
G0
G1
G2_1
G2_2
G2_3