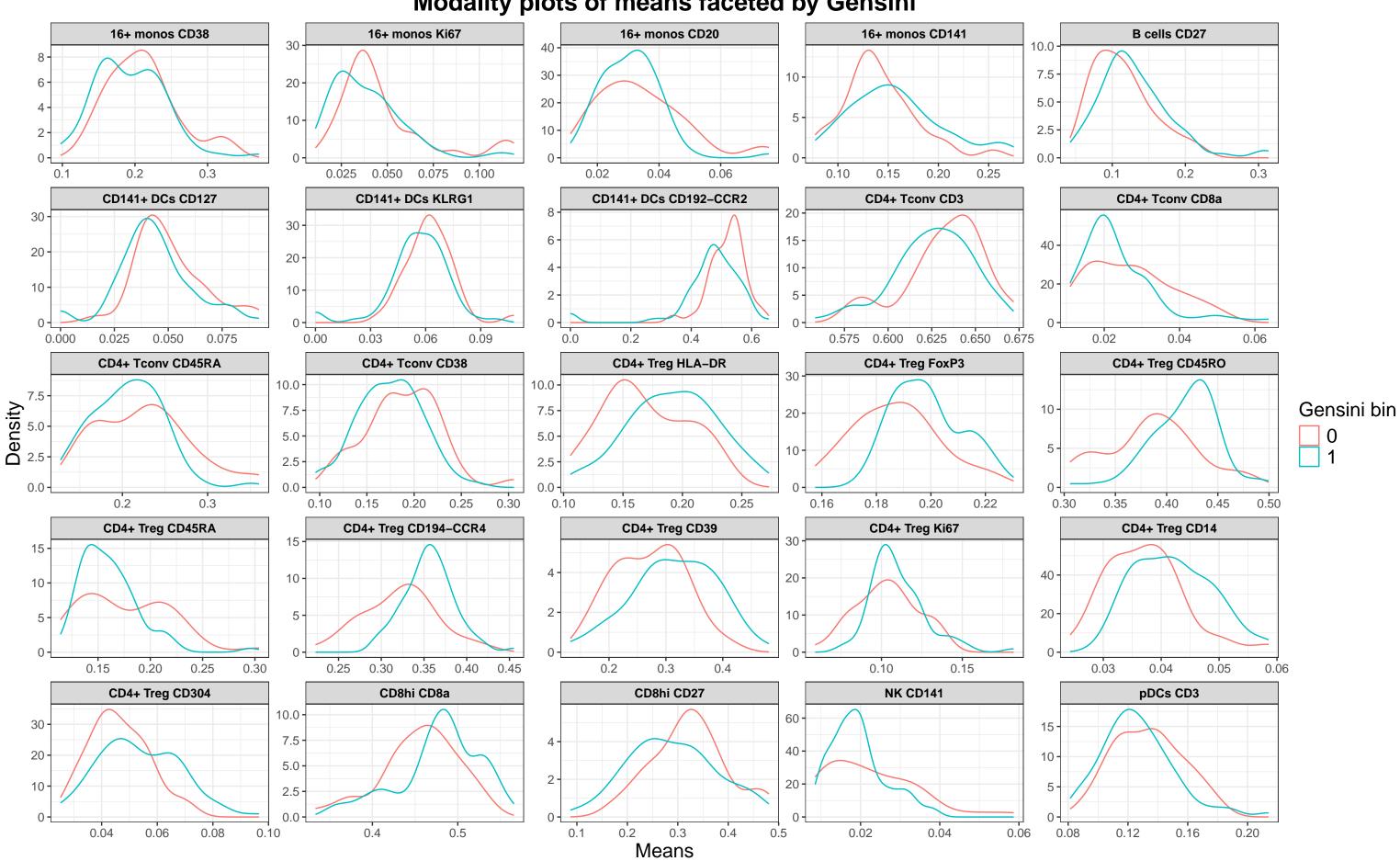
## **Modality plots of means faceted by Gensini**



**Modality plots means** 16+ monos CD38 16+ monos Ki67 16+ monos CD20 16+ monos CD141 B cells CD27 10.0 20 30 7.5 7.5 15 20 5.0 5.0 10 10 2.5 2.5 0.025 0.2 0.3 0.050 0.075 0.02 0.04 0.10 0.15 0.20 0.25 0.1 0.3 CD141+ DCs CD127 CD141+ DCs KLRG1 CD141+ DCs CD192-CCR2 CD4+ Tconv CD3 CD4+ Tconv CD8a 30 30 15 40 20 20 10 20 10 10 0.000 0.025 0.050 0.075 0.00 0.03 0.06 0.09 0.0 0.2 0.575 0.600 0.625 0.650 0.675 0.02 0.04 0.06 CD4+ Tconv CD38 CD4+ Treg HLA-DR CD4+ Treg CD45RO CD4+ Treg FoxP3 CD4+ Tconv CD45RA 10.0 10.0 Density 7.5 20 7.5 5.0 -5.0 10 0.30 0.2 0.3 0.20 0.25 0.20 0.25 0.18 0.20 0.35 0.10 0.15 0.10 0.15 0.16 0.22 0.30 0.40 0.45 0.50 CD4+ Treg CD194-CCR4 CD4+ Treg CD14 CD4+ Treg CD45RA CD4+ Treg CD39 CD4+ Treg Ki67 12.5 10.0 40 10 20 7.5 30 5.0 20 10 2.5 0.25 0.30 0.15 0.15 0.20 0.25 0.35 0.40 0.45 0.3 0.4 0.10 0.03 0.04 0.05 0.30 0.2 CD4+ Treg CD304 pDCs CD3 CD8hi CD8a CD8hi CD27 **NK CD141** 10.0 50 7.5 40 20 30 5.0 20 10 2.5 -10

0.2

Means

0.4

0.5

0.04

0.06

0.08

0.10

0.5

0.02

0.04

0.06

0.12

0.20

0.16