Modality plots of means faceted by Gensini 14+ monos CD3 16+ monos CD3 16+ monos CD38 16+ monos Ki67 16+ monos CD20 16+ monos CD141 2.0 1.00 -3. 3 1.5 0.75 3 -0.50 1.0 2 -0.25 0.5 **B cells CD27** CD141+ DCs CD4 CD141+ DCs CD127 CD141+ DCs KLRG1 CD141+ DCs CD192-CCR2 CD1c+ DCs CD141 1.25 0.75 1.00 2 -1.0 0.75 -0.50 0.50 0.5 0.25 0.25 -0.0 0.00 CD4+ Treg HLA-DR CD4+ Tconv CD3 CD4+ Tconv CD8a CD4+ Tconv CD45RA CD4+ Tconv CD38 CD4+ Treg FoxP3 3 -10.0 1.2 1.0 3 -7.5 1.0 -0.8 5.0 0.5 0.5 0.4 2.5 Density Gensini bin 0.0 0.0 CD4+ Treg CD45RO CD4+ Treg CD194-CCR4 CD4+ Treg CD39 CD4+ Treg CD45RA CD4+ Treg CD192-CCR2 CD4+ Treg Ki67 1.5 -1.5 3 -0.6 1.5 1.0 0.4 1.0 0.5 -0.5 0.5 0.2 CD8hi CD27 CD4+ Treg CD14 CD4+ Treg CD304 CD8hi CD8a NK FoxP3 **NK CD141** 2.0 0.8 7.5 1.5 0.6 5.0 1.0 0.4 2.5 -0.5 0.2 pDCs CD3

Means