Dorea_formicigenerans lee_et_al_lymphoid_cells_l4_cluster lee_et_al_lymphoid_cells_l5_cluster lee_et_al_m_dc_ccr7 Spearman's ρ : -0.11 Spearman's ρ : 0.65 Spearman's ρ : 0.45 p.value: 0.039 p.value: 0.147 5.0 p.value: 0.696 2.5 -0.0 --2 --2.5 -0 x_cell_deconvolution_myeloid_dendritic_cell_activation x_cell_deconvolution_macrophage_m1 lee_et_al_myeloid_cells_dc_cluster Spearman's ρ : 0.68 Spearman's ρ : 0.46 Spearman's ρ : 0.27 p.value: 0.039 p.value: 0.147 p.value: 0.405 0.06 -0.075 -5.0 mOS 0.04 -0.050 -Above_Median_OS Below_Median_OS 0.0 -0.02 -0.025 --2.5 **-**0.00 0.000 0.4 8.0 1.2 0.0 8.0 1.2 0.0 0.4 x_cell_deconvolution_t_cell_cd4_effector_memory 0.020 -Spearman's ρ : 0.54 p.value: 0.103 0.015 -0.010 -0.005 -

value

0.000 -

0.0

0.4

0.8

1.2