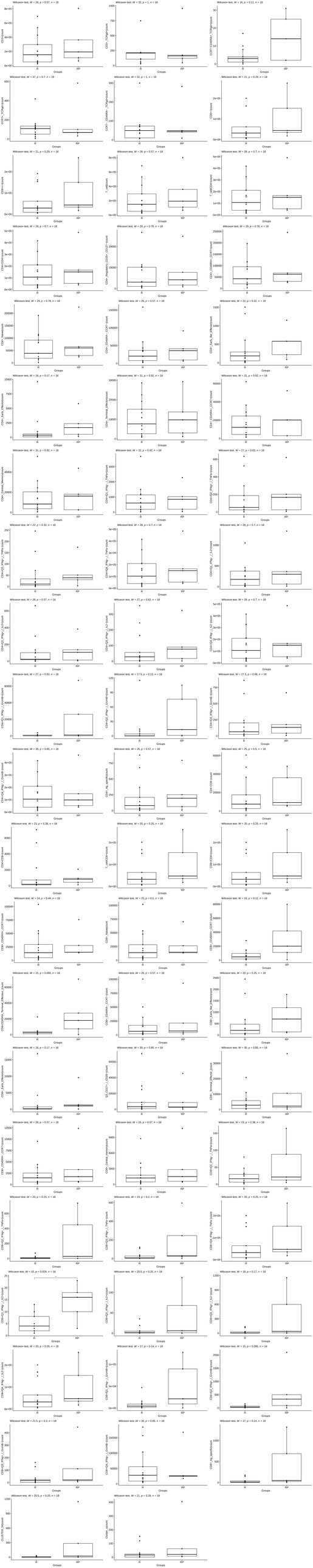
Wilcoxon test, W = 26, p = 0.57, n = 18
CD8+count
Wilcoxon test, W = 32, p = 1, n = 18
CD8+_TCRgd+count
Wilcoxon test, W = 16, p = 0.11, n = 18
CD8+_CD45RA+_TCRgd+count
Wilcoxon test, W = 37, p = 0.7, n = 18
CD8+_CD45RA-_TCRgd+count
Wilcoxon test, W = 32, p = 1, n = 18
CD8+_CD27+_TCRgd+count
Wilcoxon test, W = 21, p = 0.29, n = 18
CD8+count
Wilcoxon test, W = 21, p = 0.29, n = 18
CD8+count
Wilcoxon test, W = 26, p = 0.57, n = 18
T_cellcount
Wilcoxon test, W = 28, p = 0.7, n = 18
T_cellCD4+count
Wilcoxon test, W = 28, p = 0.7, n = 18
CD3+CD4+count
Wilcoxon test, W = 29, p = 0.78, n = 18
CD3+_Regulatory_CD25_CD127-count
Wilcoxon test, W = 29, p = 0.78, n = 18
CD3+_CD45RA-_CCR7+count
Wilcoxon test, W = 29, p = 0.78, n = 18
CD3+count
Wilcoxon test, W = 28, p = 0.57, n = 18
CD3+_CD45RA-_CCR7-count
Wilcoxon test, W = 22, p = 0.32, n = 18
CD3+_Early_Mw_Effectorcount
Wilcoxon test, W = 18, p = 0.17, n = 18
CD3+_Early_Effectorcount
Wilcoxon test, W = 31, p = 0.92, n = 18
CD3+_Terminal_Effectorcount
Wilcoxon test, W = 31, p = 0.92, n = 18
CD3+_CD45RA-_CCR7+count
Wilcoxon test, W = 31, p = 0.92, n = 18
CD3+_Central_Memorycount
Wilcoxon test, W = 31, p = 0.92, n = 18
CD4+CD_IFNg+_/_TNFa+count
Wilcoxon test, W = 27, p = 0.63, n = 18
CD4+CD_IFNg+_/_TNFa-count
Wilcoxon test, W = 22, p = 0.32, n = 18
CD4+CD_IFNg-_/_TNFa+count
Wilcoxon test, W = 28, p = 0.7, n = 18
CD4+CD_IFNg-_/_TNFa-count
Wilcoxon test, W = 28, p = 0.7, n = 18
CD4+CD_IFNg+_/_IL2+count
Wilcoxon test, W = 26, p = 0.57, n = 18
CD4+CD_IFNg+_/_IL2-count
Wilcoxon test, W = 27, p = 0.62, n = 18
CD4+CD_IFNg-_/_IL2+count
Wilcoxon test, W = 28, p = 0.7, n = 18
CD4+CD_IFNg-_/_IL2-count
Wilcoxon test, W = 27, p = 0.63, n = 18
CD4+CD_IFNg+_/_CD107a+count
Wilcoxon test, W = 17.5, p = 0.13, n = 18
CD4+CD_IFNg+_/_CD107b+count
Wilcoxon test, W = 27.5, p = 0.66, n = 18
CD4+CD_IFNg-_/_CD107a+count
Wilcoxon test, W = 30, p = 0.85, n = 18
CD4+CD_IFNg-_/_CD107b+count
Wilcoxon test, W = 26, p = 0.57, n = 18
CD4+_AG_specificcount
Wilcoxon test, W = 25, p = 0.5, n = 18
CD4+CD8+count
Wilcoxon test, W = 23, p = 0.38, n = 18
CD8+CD8+count
Wilcoxon test, W = 20, p = 0.25, n = 18
T_cellCD8+count
Wilcoxon test, W = 20, p = 0.25, n = 18
CD8+CD8+count
Wilcoxon test, W = 24, p = 0.44, n = 18
CD8+_CD45RA+_CCR7+count
Wilcoxon test, W = 25, p = 0.5, n = 18
CD8+_Naivecount
Wilcoxon test, W = 16, p = 0.12, n = 18
CD8+_CD45RA+_CCR7-count
Wilcoxon test, W = 15, p = 0.095, n = 18
CD8+CD45RA_Terminal_Effector_count
Wilcoxon test, W = 20, p = 0.25, n = 18
CD8+_CD45RA-_CCR7-count
Wilcoxon test, W = 20, p = 0.25, n = 18
CD8+_Early_Mw_Effectorcount
Wilcoxon test, W = 18, p = 0.17, n = 18
CD8+_Early_Effectorcount
Wilcoxon test, W = 30, p = 0.85, n = 18
CD_CD27+_/_CD28+count
Wilcoxon test, W = 30, p = 0.85, n = 18
CD8+_Terminal_Effector_count
Wilcoxon test, W = 26, p = 0.57, n = 18
CD8+_CD45RA-_CCR7+count
Wilcoxon test, W = 26, p = 0.57, n = 18
CD8+_Central_memorycount
Wilcoxon test, W = 23, p = 0.38, n = 18
CD8+CD_IFNg+_/_TNFa+count
Wilcoxon test, W = 20, p = 0.23, n = 18
CD8+CD_IFNg+_/_TNFa-count
Wilcoxon test, W = 19, p = 0.2, n = 18
CD8+CD_IFNg-_/_TNFa+count
Wilcoxon test, W = 20, p = 0.25, n = 18
CD8+CD_IFNg-_/_TNFa-count
Wilcoxon test, W = 10, p = 0.026, n = 18
CD8+CD_IFNg+_/_IL2+count
Wilcoxon test, W = 20.5, p = 0.25, n = 18
CD8+CD_IFNg+_/_IL2-count
Wilcoxon test, W = 18, p = 0.17, n = 18
CD8+CD_IFNg-_/_IL2+count
Wilcoxon test, W = 20, p = 0.25, n = 18
CD8+CD_IFNg-_/_IL2-count
Wilcoxon test, W = 17, p = 0.14, n = 18
CD8+CD_IFNg+_/_CD107a+count
Wilcoxon test, W = 15, p = 0.095, n = 18
CD8+CD_IFNg+_/_CD107b+count
Wilcoxon test, W = 21.5, p = 0.3, n = 18
CD8+CD_IFNg-_/_CD107a+count
Wilcoxon test, W = 0.95, n = 18
CD8+CD_IFNg-_/_CD107b+count
Wilcoxon test, W = 17, p = 0.14, n = 18
CD8+_AG_specificcount
Wilcoxon test, W = 20.5, p = 0.25, n = 18
CD107b_Stdcount
Wilcoxon test, W = 21, p = 0.29, n = 18
Cluster_count
Groups