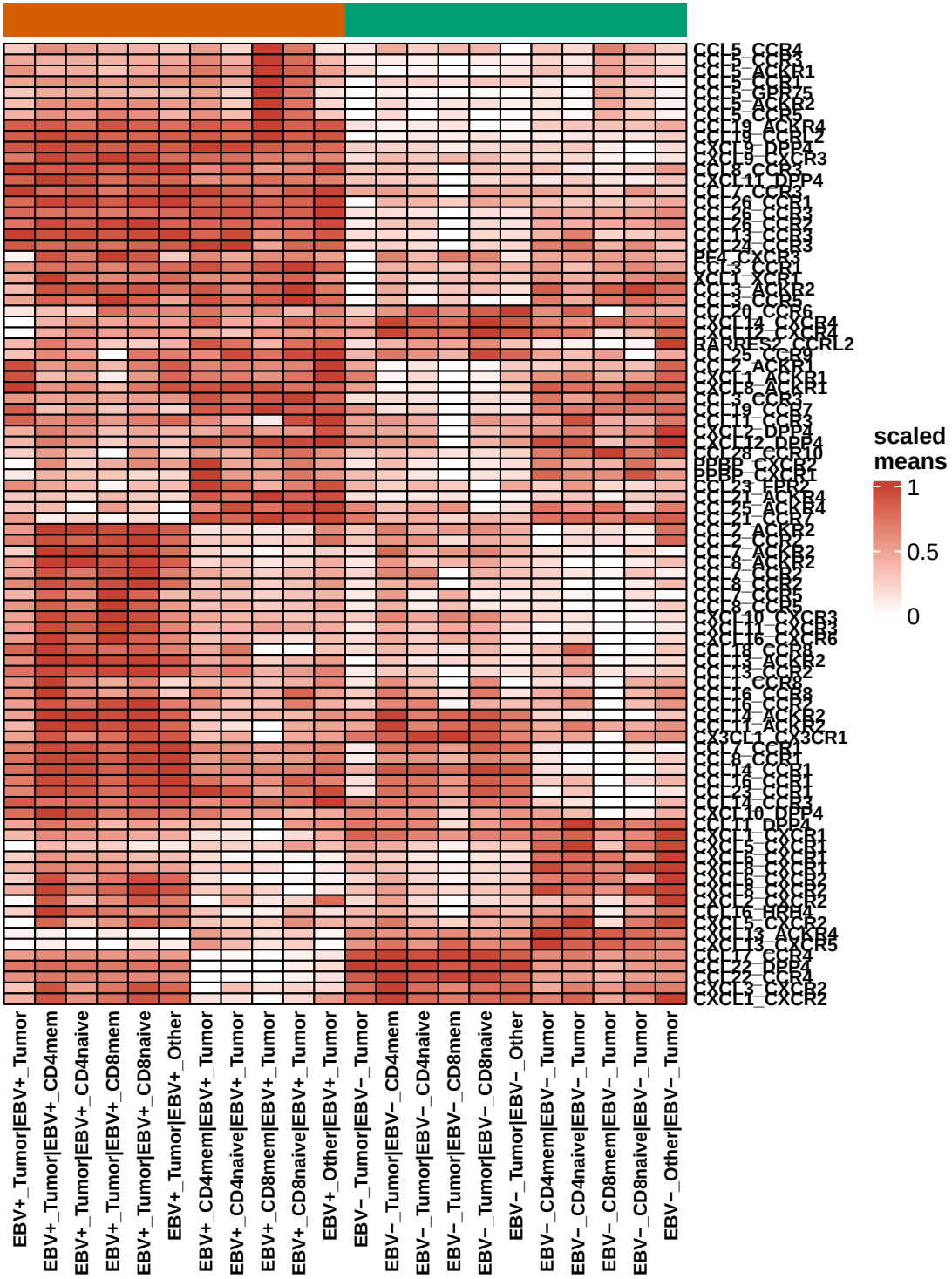
CCL5_CCR4
CCL5_CCR3
CCL5_ACKR1
CCL5_CCR1
CCL5_GPR75
CCL5_ACKR2
CCL5_CCR5
CCL19_ACKR4
CCL19_CCRL2
CXCL9_DPP4
CXCL9_CXCR3
CCL8_CCR3
CXCL11_DPP4
CCL7_CCR3
CCL26_CCR1
CCL26_CCR3
CCL26_CCR2
CCL13_CCR3
CCL24_CCR3
PF4_CXCR3
CCL3_CCR1
XCL1_XCR1
CCL3_ACKR2
CCL3_CCR5
CCL20_CCR6
CXCL14_CXCR4
CXCL12_CXCR4
RARRES2_CCRL2
CCL25_CCR9
CCL2_ACKR1
CXCL1_ACKR1
CXCL8_ACKR1
CCL3_CCR3
CCL19_CCR7
CCL11_CCR3
CXCL2_DPP4
CXCL12_DPP4
CCL28_CCR10
PPBP_CXCR2
PPBP_CXCR1
CCL23_CPR1
CCL21_ACKR4
CCL25_ACKR4
CCL21_CCR7
CCL2_ACKR2
CCL2_CCR2
CCL7_ACKR2
CCL8_ACKR2
CCL7_CCR2
CCL8_CCR2
CCL7_CCR5
CCL8_CCR5
CXCL10_CXCR3
CXCL11_CXCR3
CXCL16_CXCR6
CCL18_CCR8
CCL13_ACKR2
CCL13_CCR2
CCL13_CCR8
CCL16_CCR8
CCL16_CCR9
CCL14_ACKR2
CCL11_ACKR2
CX3CL1_CX3CR1
CCL7_CCR1
CCL8_CCR1
CCL14_CCR1
CCL16_CCR1
CCL23_CCR1
CCL14_CCR3
CXCL10_DPP4
CCL11_DPP4
CXCL1_CXCR1
CXCL5_CXCR1
CXCL6_CXCR1
CXCL8_CXCR1
CXCL6_CXCR2
CXCL8_CXCR2
CXCL7_CXCR2
CCL16_HRH4
CXCL5_CXCR2
CXCL13_ACKR4
CXCL13_CXCR5
CCL17_CCR4
CCL22_DPP4
CCL22_CCR4
CXCL3_CXCR2
CXCL1_CXCR2
EBV+_Tumor|EBV+_Tumor
EBV+_Tumor|EBV+_CD4mem
EBV+_Tumor|EBV+_CD4naive
EBV+_Tumor|EBV+_CD8mem
EBV+_Tumor|EBV+_CD8naive
EBV+_Tumor|EBV+_Other
EBV+_CD4mem|EBV+_Tumor
EBV+_CD4naive|EBV+_Tumor
EBV+_CD8mem|EBV+_Tumor
EBV+_CD8naive|EBV+_Tumor
EBV+_Other|EBV+_Tumor
EBV−_Tumor|EBV−_Tumor
EBV−_Tumor|EBV−_CD4mem
EBV−_Tumor|EBV−_CD4naive
EBV−_Tumor|EBV−_CD8mem
EBV−_Tumor|EBV−_CD8naive
EBV−_Tumor|EBV−_Other
EBV−_CD4mem|EBV−_Tumor
EBV−_CD4naive|EBV−_Tumor
EBV−_CD8mem|EBV−_Tumor
EBV−_CD8naive|EBV−_Tumor
EBV−_Other|EBV−_Tumor
scaled means
1
0.5
0