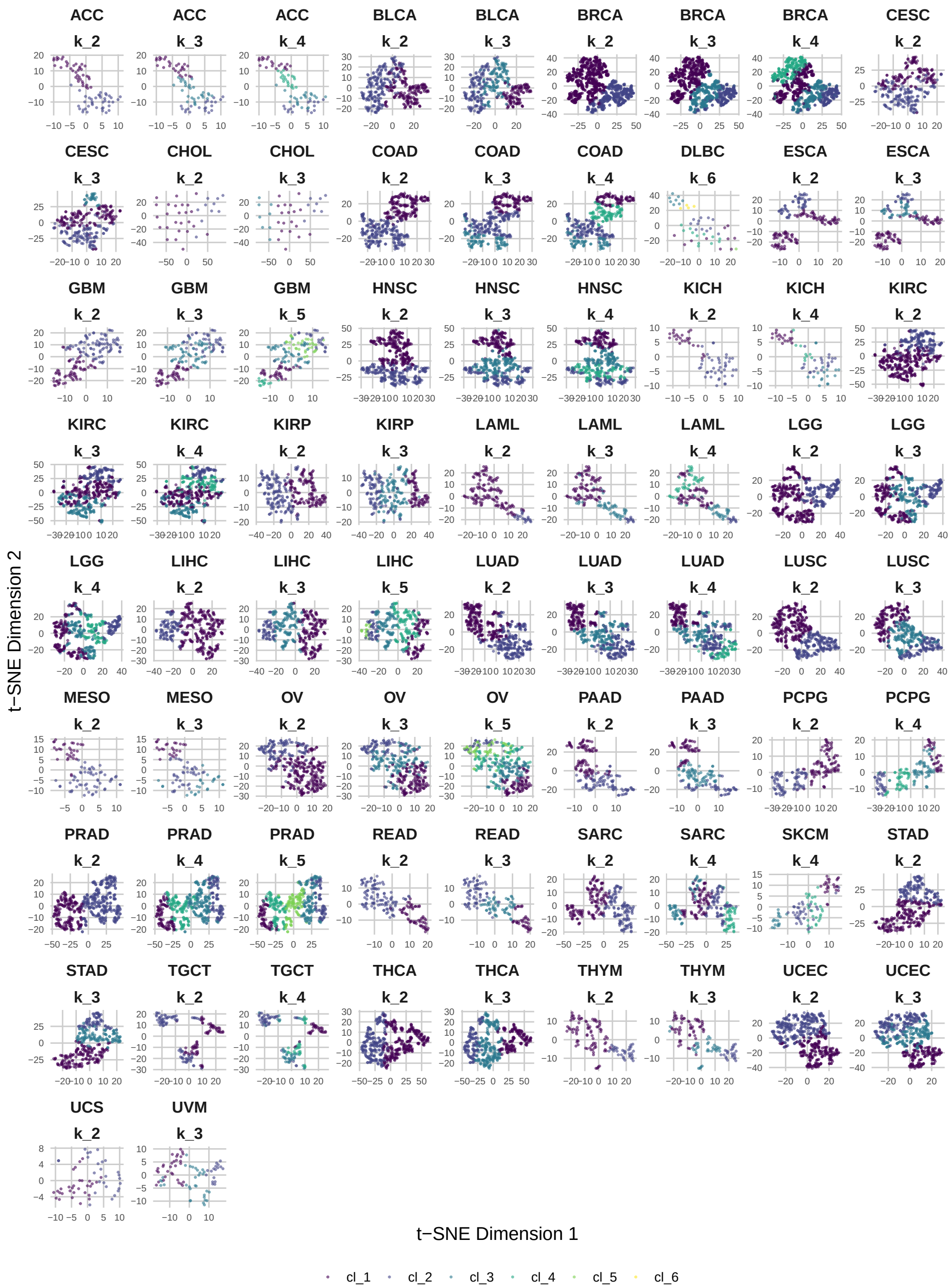
ACC k_2
ACC k_3
ACC k_4
BLCA k_2
BLCA k_3
BRCA k_2
BRCA k_3
BRCA k_4
CESC k_2
CESC k_3
CHOL k_2
CHOL k_3
COAD k_2
COAD k_3
COAD k_4
DLBC k_6
ESCA k_2
ESCA k_3
GBM k_2
GBM k_3
GBM k_5
HNSC k_2
HNSC k_3
HNSC k_4
KICH k_2
KICH k_4
KIRC k_2
KIRC k_3
KIRC k_4
KIRP k_2
KIRP k_3
LAML k_2
LAML k_3
LAML k_4
LGG k_2
LGG k_3
LGG k_4
LIHC k_2
LIHC k_3
LIHC k_5
LUAD k_2
LUAD k_3
LUAD k_4
LUSC k_2
LUSC k_3
MESO k_2
MESO k_3
OV k_2
OV k_3
OV k_5
PAAD k_2
PAAD k_3
PCPG k_2
PCPG k_4
PRAD k_2
PRAD k_4
PRAD k_5
READ k_2
READ k_3
SARC k_2
SARC k_4
SKCM k_4
STAD k_2
STAD k_3
TGCT k_2
TGCT k_4
THCA k_2
THCA k_3
THYM k_2
THYM k_3
UCEC k_2
UCEC k_3
UCS k_2
UVM k_3
t−SNE Dimension 1
t−SNE Dimension 2
cl_1
cl_2
cl_3
cl_4
cl_5
cl_6