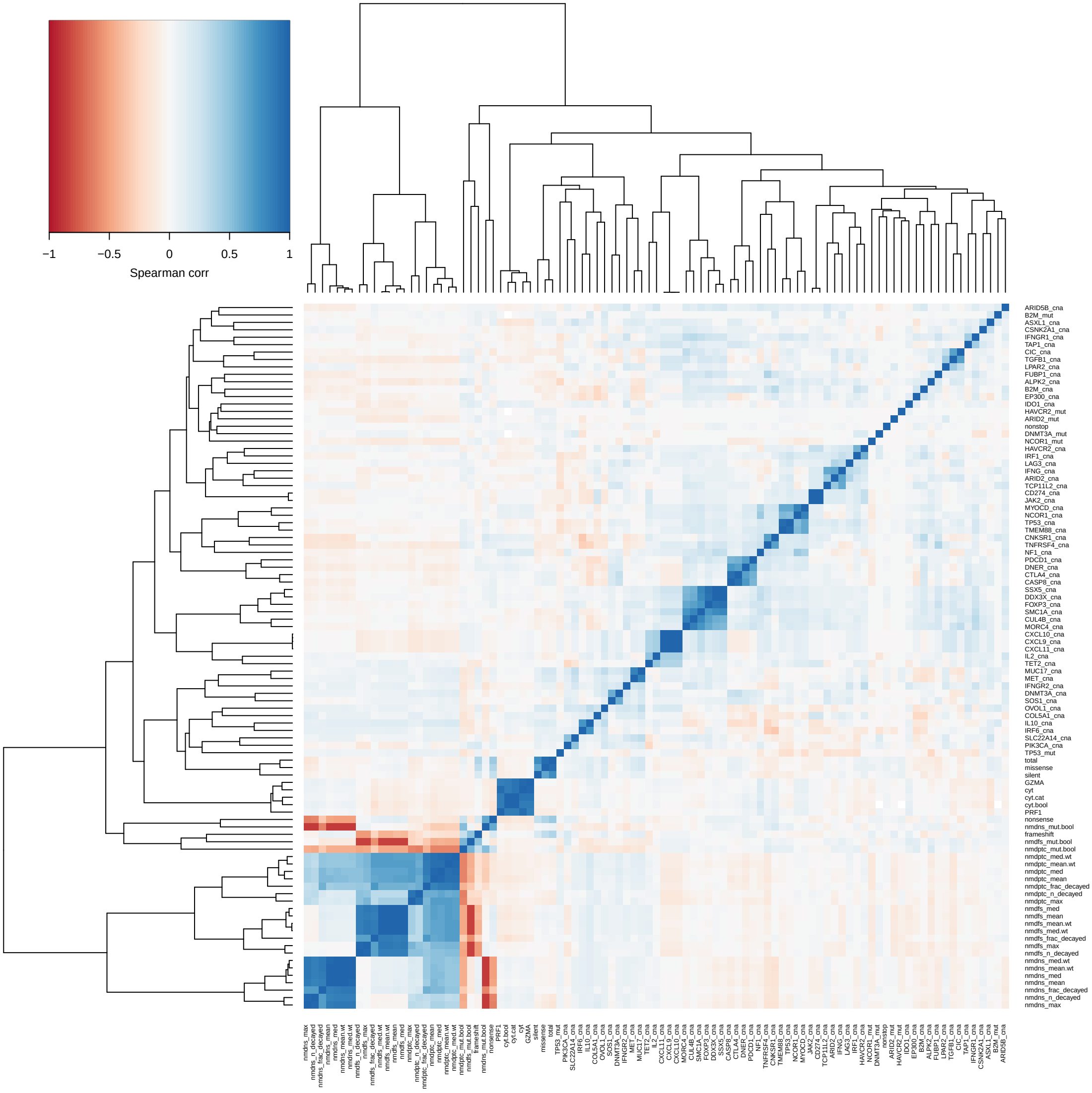
−1
−0.5
0
0.5
1
Spearman corr
ARID5B_cna
B2M_mut
ASXL1_cna
CSNK2A1_cna
IFNGR1_cna
TAP1_cna
CIC_cna
TGFB1_cna
LPAR2_cna
FUBP1_cna
ALPK2_cna
B2M_cna
EP300_cna
IDO1_cna
HAVCR2_mut
ARID2_mut
nonstop
DNMT3A_mut
NCOR1_mut
HAVCR2_cna
IRF1_cna
LAG3_cna
IFNG_cna
ARID2_cna
TCP11L2_cna
CD274_cna
JAK2_cna
MYOCD_cna
NCOR1_cna
TP53_cna
TMEM88_cna
CNKSR1_cna
TNFRSF4_cna
NF1_cna
PDCD1_cna
DNER_cna
CTLA4_cna
CASP8_cna
SSX5_cna
DDX3X_cna
FOXP3_cna
SMC1A_cna
CUL4B_cna
MORC4_cna
CXCL10_cna
CXCL9_cna
CXCL11_cna
IL2_cna
TET2_cna
MUC17_cna
MET_cna
IFNGR2_cna
DNMT3A_cna
SOS1_cna
OVOL1_cna
COL5A1_cna
IL10_cna
IRF6_cna
SLC22A14_cna
PIK3CA_cna
TP53_mut
total
missense
silent
GZMA
cyt
cyt.cat
cyt.bool
PRF1
nonsense
nmdns_mut.bool
frameshift
nmdfs_mut.bool
nmdptc_mut.bool
nmdptc_med.wt
nmdptc_mean.wt
nmdptc_med
nmdptc_mean
nmdptc_frac_decayed
nmdptc_n_decayed
nmdptc_max
nmdfs_med
nmdfs_mean
nmdfs_mean.wt
nmdfs_med.wt
nmdfs_frac_decayed
nmdfs_max
nmdfs_n_decayed
nmdns_med.wt
nmdns_mean.wt
nmdns_med
nmdns_mean
nmdns_frac_decayed
nmdns_n_decayed
nmdns_max