Covariance
0 0.5 1
Signature score
−2 −1 0 1 2
IFN_I_Aybey
IFN_Walsh2007
IFN_MB_Staub2012
IFN_Rice2014
IFN_Feng2006
IFN_Bilgic2010
M1_2_IFN_Chaussabel2008
IFN_SLE_Bennett2003
DDRD_group3_Mulligan2014
mDC_monocytes_Heise2014_thesis
IFNg_Dummer2020
IFN_tcell_bcell_cluster1_BRCA_Farmer2005
hallmark50_IFNa_response_Liberzon2019
IFNg_Ayers
M3_4_IFN_Chaussabel2008
IFNg_Ayers_extended
inflammatory_Ragulan2019
radioresistance_Khodarev2004
DDRD_Mulligan2014
immune_responce_CRC_Budinska2013
IFNg_Azizi_Platanias
IFNg_Sharma
DDRD_group4_Mulligan2014
IM_refined_BRCA_Lehmann2011
T_CD8_eff_memory.Nieto
hallmark50_IFNg_response_Liberzon2019
IFN_II_Aybey
T_CD8.Angelova_2015
T_CD8_cytotoxic.Nieto
Tcell_IRIS_Abbas2005
T_CD8.Becht_2016
T_CD8_Aybey
inflammatory_Sadanandam2013
T_CD8.Newman_2015
secretory_subtype_LSCC_Wilkerson2011
tcell_Bindea2013
immune_GBM_Liang2005
TP53mut_up_BRCA_Miller2005
hallmark50_allograft_rejection_Liberzon2019
T_CD8_effector_memory.Angelova_2015
RS_up_Kim2013
cytotoxic_Bindea2013
bcell_markers_Newell2010
T_CD8_effector_memory.Charoentong_2017
T_CD8.Charoentong_2017
mesenchymal_HNCA_Walter2013
PTEN_loss_up_BRCA_Saal2008
T_CD8_central_memory.Angelova_2015
TNFa_NFkB_response_Tian2005
poor_prognosis_BRCA_Teschendorff2007
TP53_mut_up_BRCA_Troester2007
NKcell_Heise2014_thesis
proliferation_GBM_Phillips2006
chr8_amplicon_cluster2_BRCA_Farmer2005
mesenchymal_up_GBM_Verhaak2010
topotecan_Pitroda2014
CellCycle_BRCA_Dai2005
proliferation_Budinska2013
RPS_Pitroda2018
proliferation_GBM_Liang2005
macrophages_Bindea2013
ABC_DLBCL_MasquSoler2013
Tcell_active_Heise2014_thesis
hallmark50_E2F_targets_Liberzon2019
hallmark50_G2M_Liberzon2019
primitive_subtype_LSCC_Wilkerson2011
PRF_MB_Staub2012
HC2A_progGroup_GBM_Freije2004
chr17q21_32_amplicon_cluster5_BRCA_Far
luminal_cluster6_BRCA_Farmer2005
chr20q_CRC_Budinska2013
T_CD8_activated.Angelova_2015
bcell_Bindea2013
luminalB_subtype_BRCA_Calza2007
hallmark50_MYC_targets1_Liberzon2019
hypoxia_GBM_Liang2005
hallmark50_MYC_targets2_Liberzon2019
ECM_GBM_Liang2005
basal_subtype_BRCA_Calza2007
BL2_refined_BRCA_Lehmann2011
YAP_Wang2019
apocrine_basal_hypoxia_cluster3_BRCA_Fa
AKT_Creighton2007
HC2B_progGroup_GBM_Freije2004
YAP_Mazur2020_aacr2019:A38
EMT_up_Taube2010
stem_like_Sadanandam2013
hallmark50_EMT_Liberzon2019
stroma_cluster4_BRCA_Farmer2005
ERBB2_subtype_BRCA_Calza2007
MSL_refined_BRCA_Lehmann2011
stroma_metagene_BRCA_Farmer2005
CCS3_serrated_CRC_DeSousaEMelo2013
SCC_LC_Hou2011
TP53_mut_down_BRCA_Troester2007
mesenchymal_GBM_Phillips2006
luminalA_subtype_BRCA_Calza2007
EMT_BRCA_Lien2008
stem_like_Ragulan2019
ERBB2_amplicon_cluster8_BRCA_Farmer20
luminal_apocrine_cluster7_BRCA_Farmer20
DDRD_down_Mulligan2014
ERBB2_down_BRCA_Bertucci2004
TP53mut_down_BRCA_Miller2005
ribosomal_proteins_Ashburner2000
Covariance