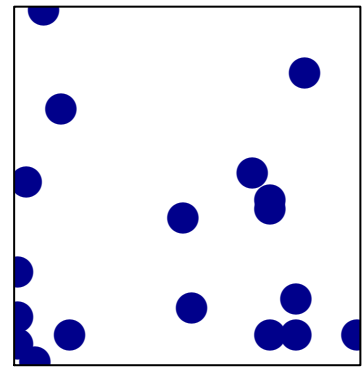
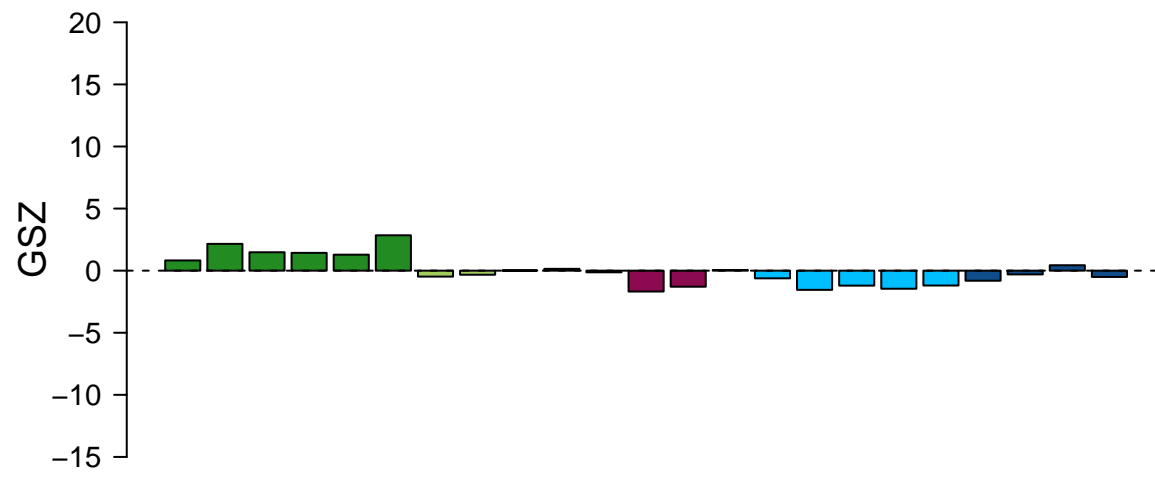
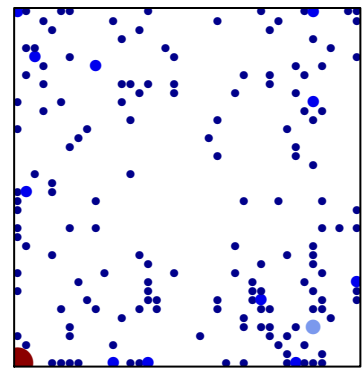
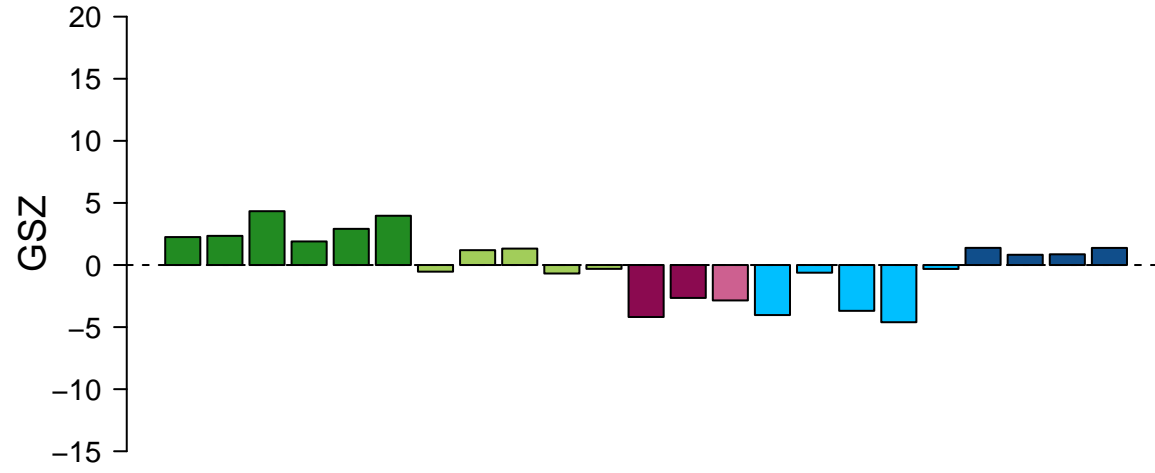


actin filament-based movement



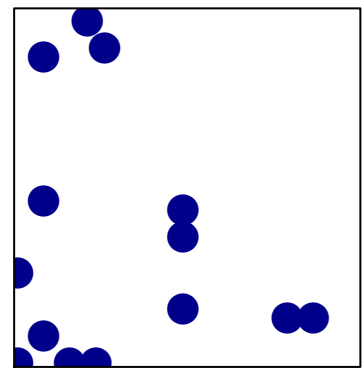
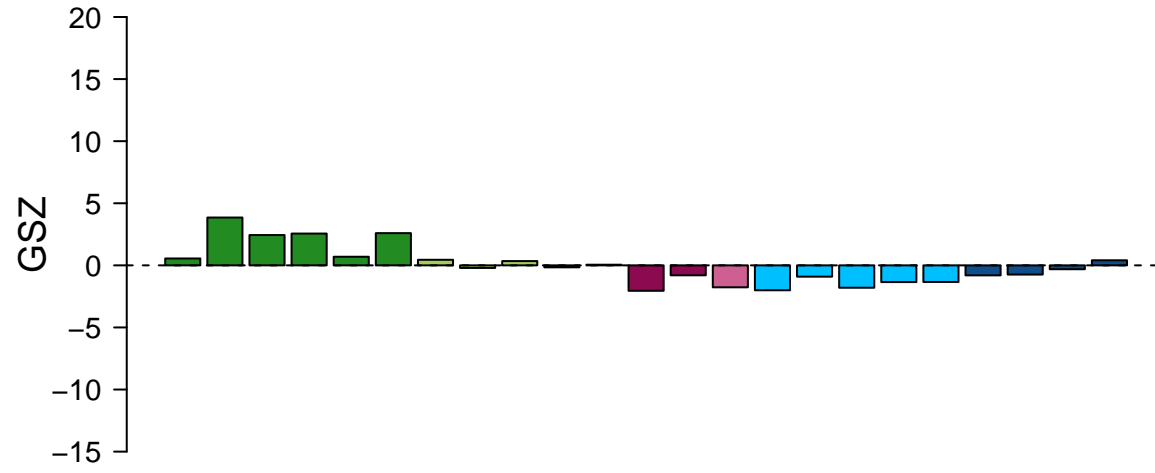
features = 18 , max = 1

endosome membrane



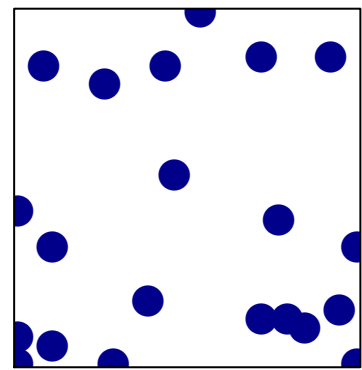
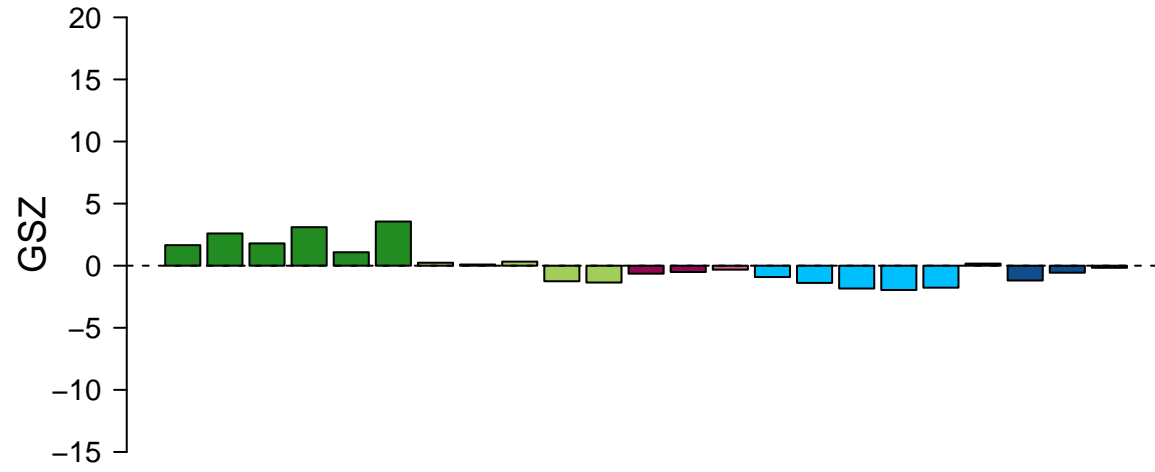
features = 185 , max = 8

positive regulation of lamellipodium assembly



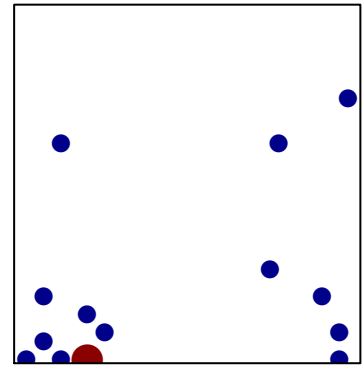
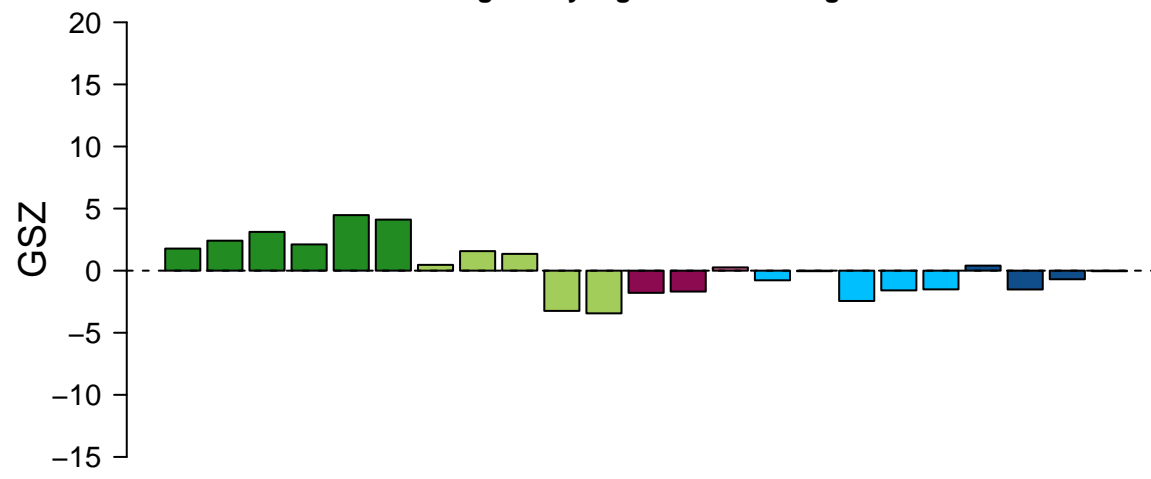
features = 14 , max = 1

regulation of cell size



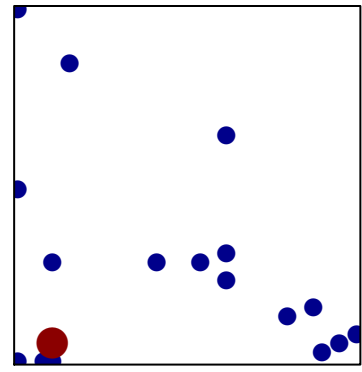
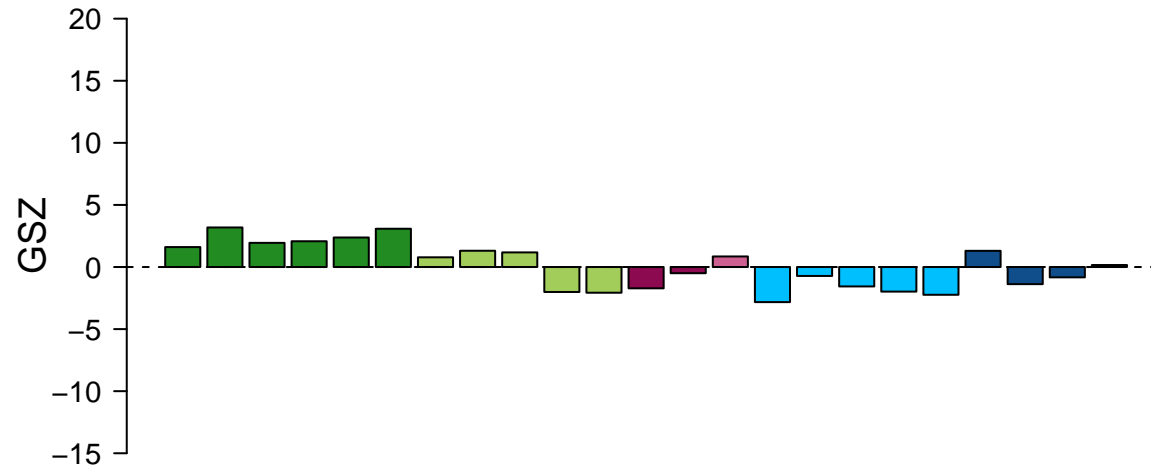
features = 21 , max = 1

regulatory region DNA binding



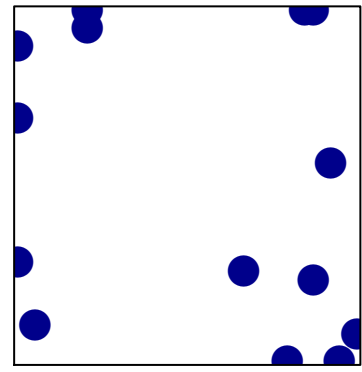
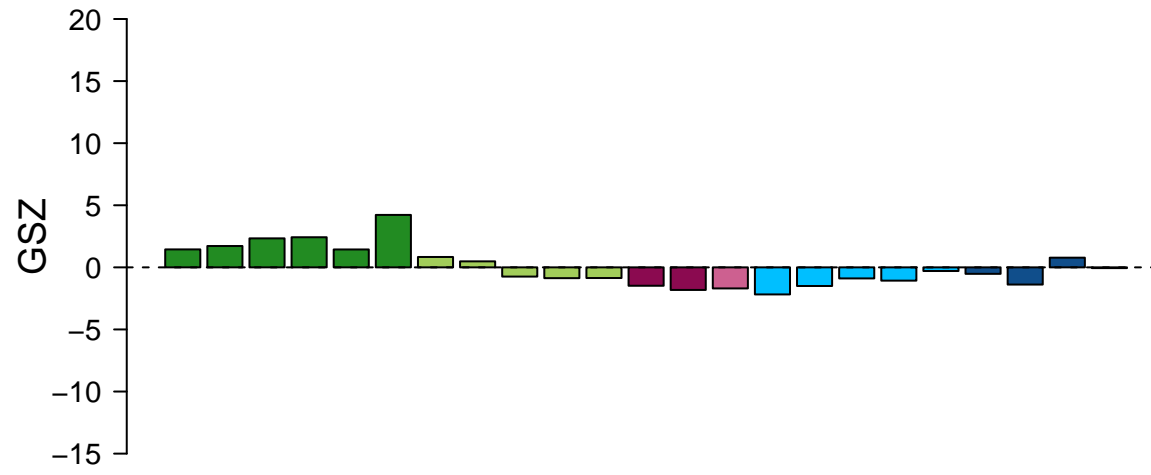
features = 15 , max = 2

BIOCARTA_NKCELLS_PATHWAY



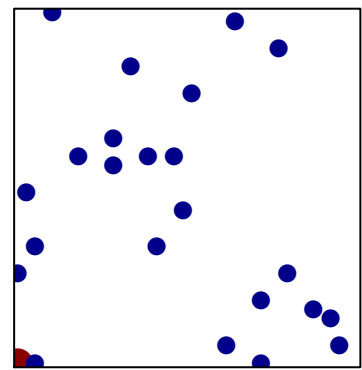
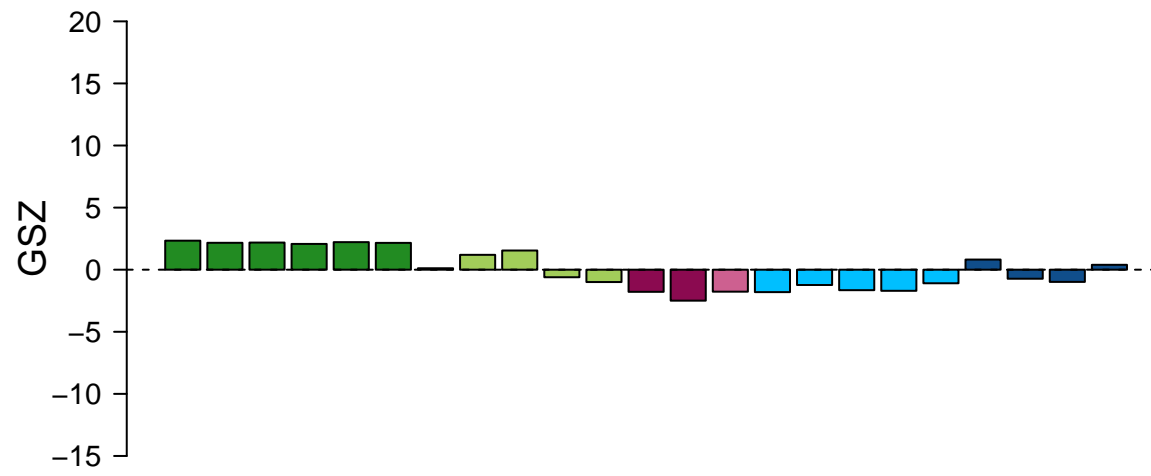
features = 19 , max = 2

ACTOME_TGF_BETA_RECEPTOR_SIGNALING_IN_EMT_EPITHELIAL_TO_MESENCHYMAL_TF



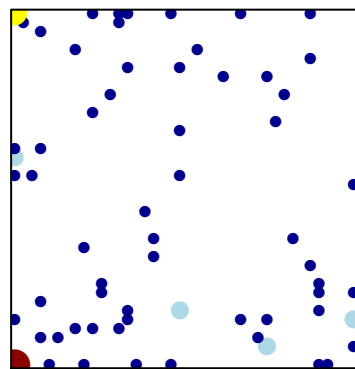
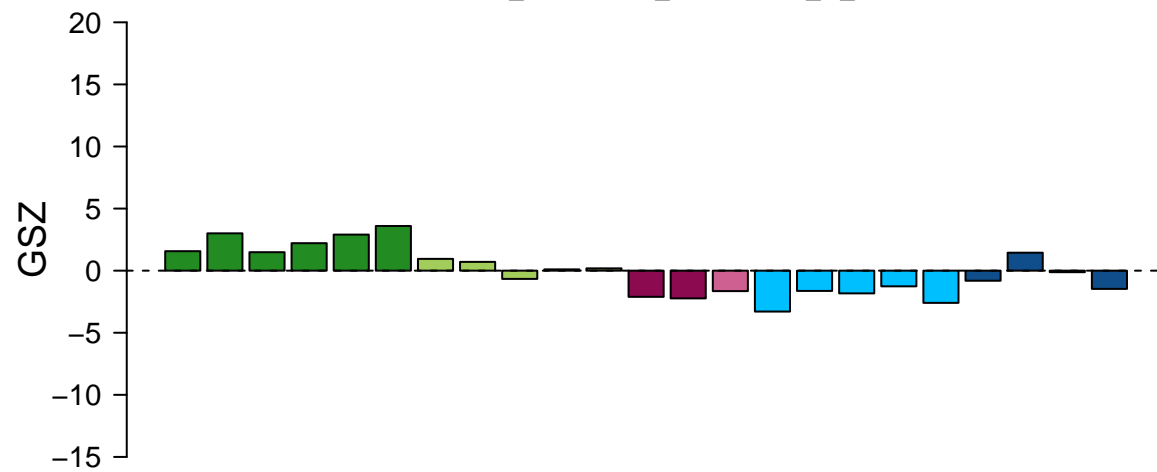
features = 14 , max = 1

GAUSSMANN_MLL_AF4_FUSION_TARGETS_B_UP



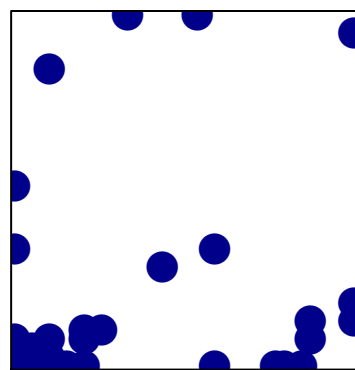
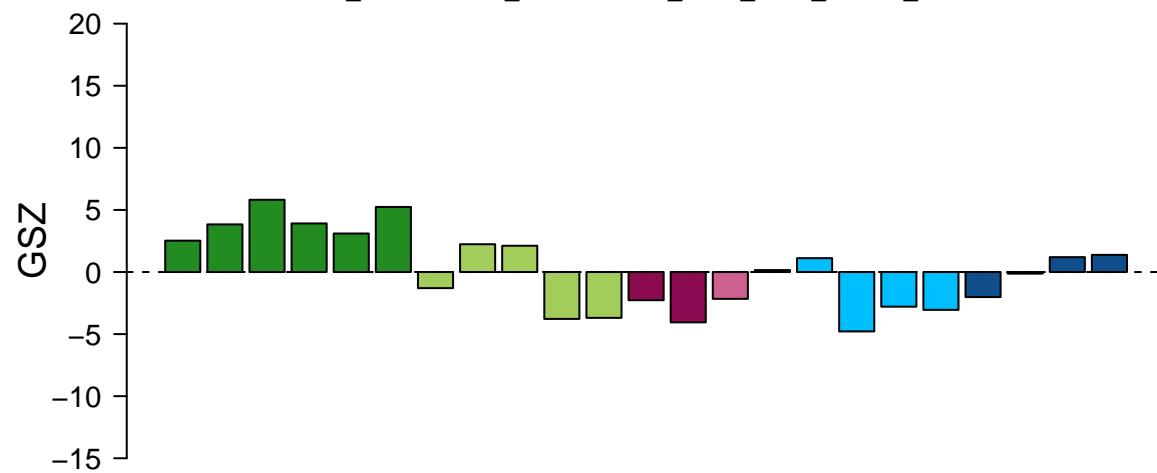
features = 25 , max = 2

BOYLAN_MULTIPLE_MYELOMA_D_DN



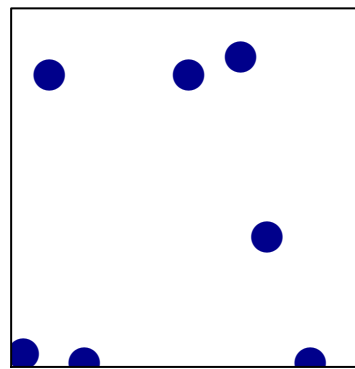
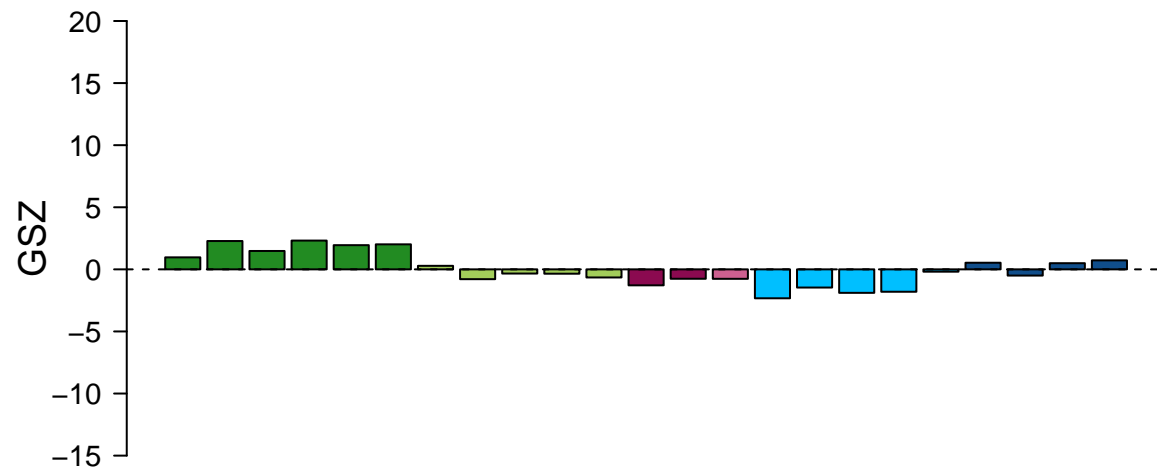
features = 73 , max = 4

PARK_TRETINOIN_RESPONSE_AND_PML_RARA_FUSION



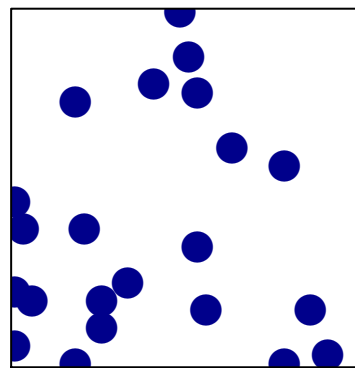
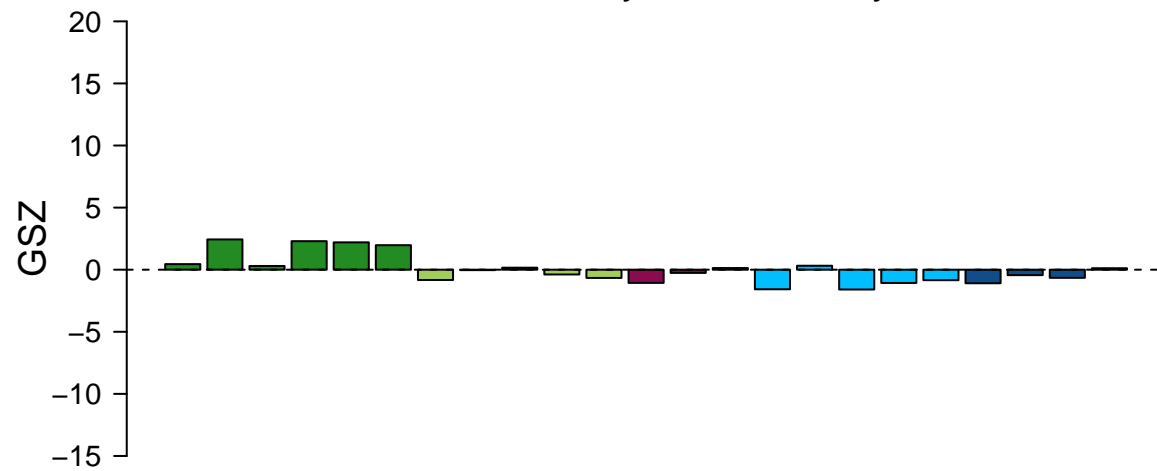
features = 29 , max = 1

YAMANAKA_GLIOMASTOMA_SURVIVAL_DN



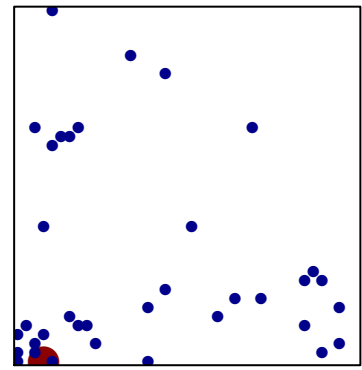
features = 7 , max = 1

NAD+ ADP-ribosyltransferase activity



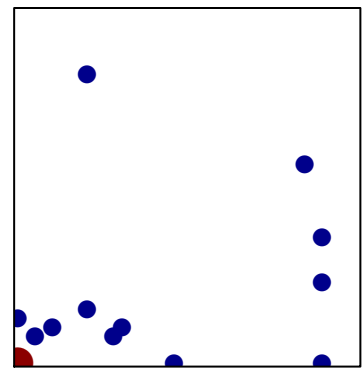
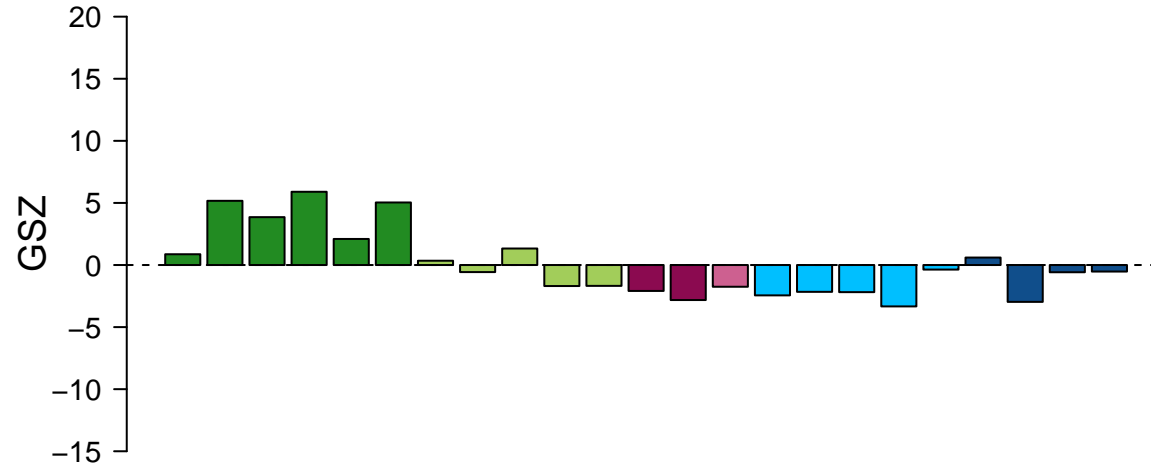
features = 22 , max = 1

peptidyl-tyrosine autophosphorylation



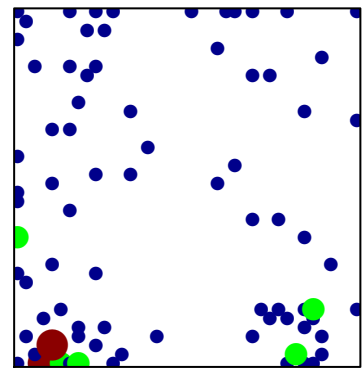
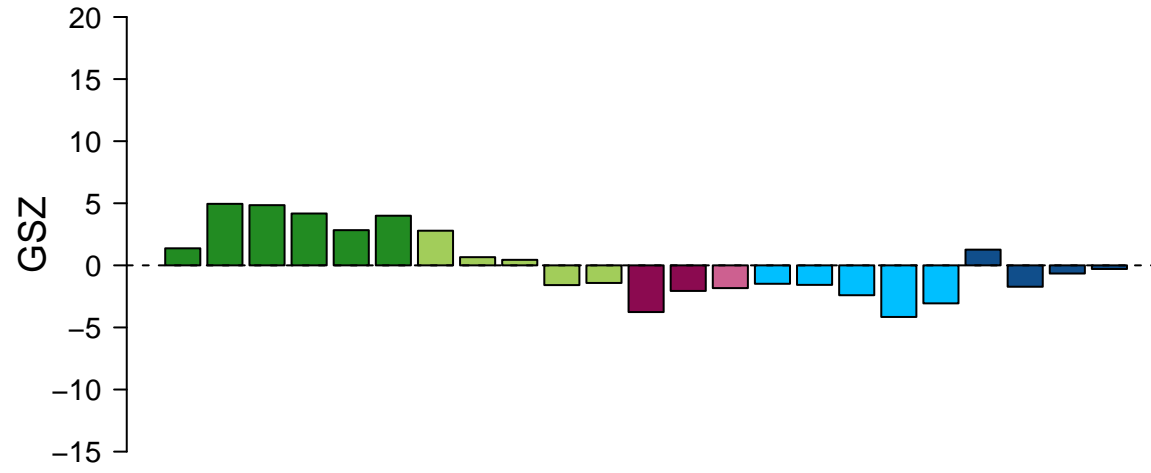
features = 40 , max = 4

GENTLES_modul12



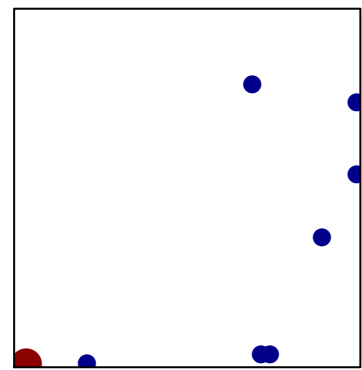
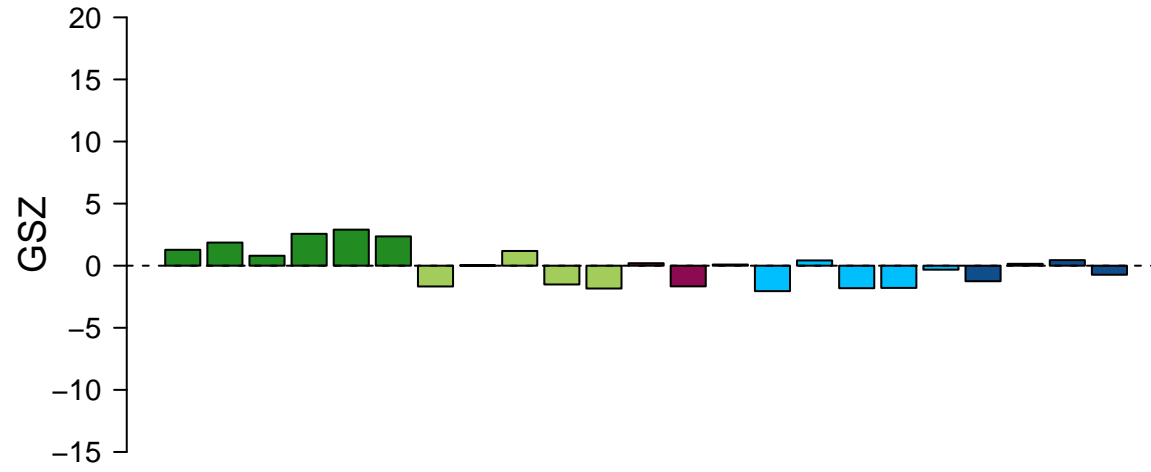
features = 14 , max = 2

KEGG_FC_GAMMA_R_MEDIATED_PHAGOCYTOSIS



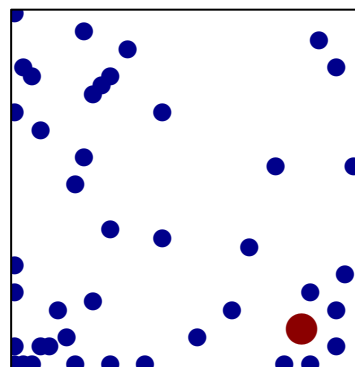
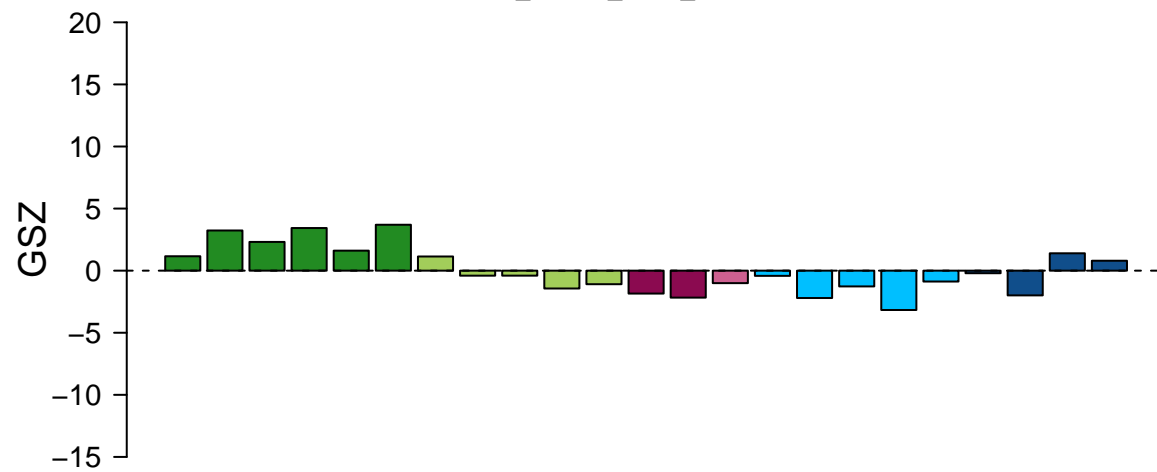
features = 90 , max = 3

BIOCARTA_SODD_PATHWAY



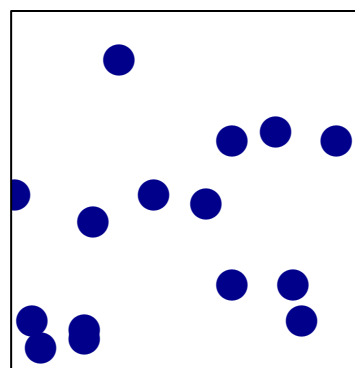
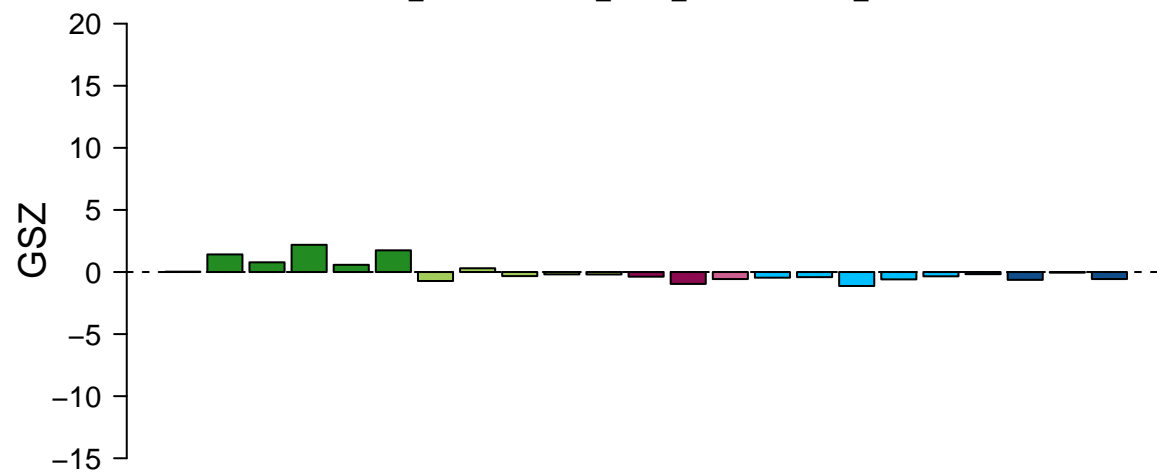
features = 9 , max = 2

PID_RHOA_REG_PATHWAY



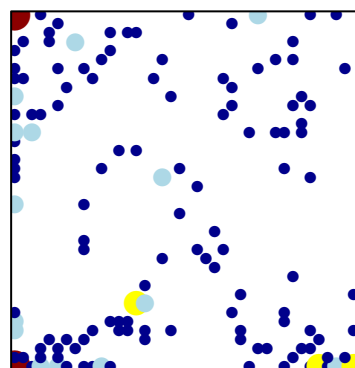
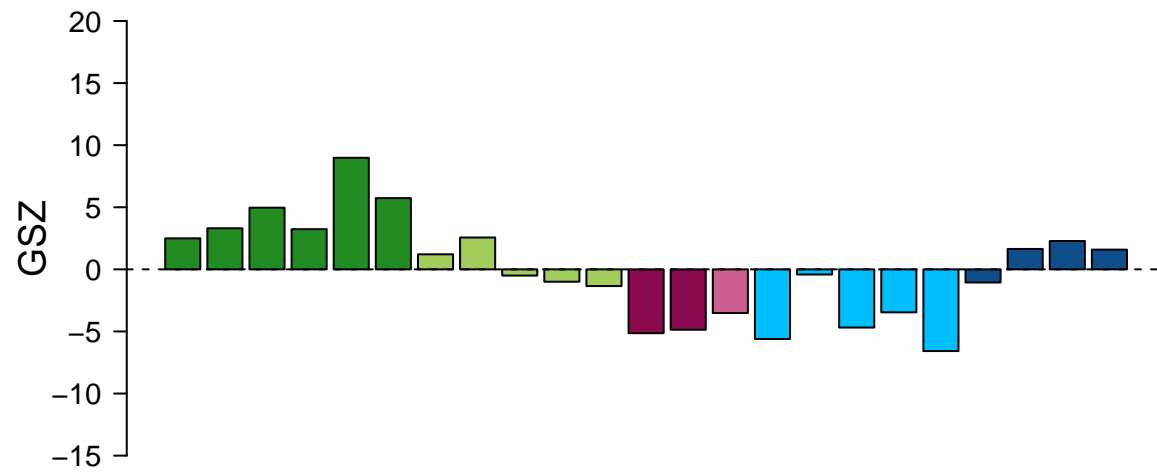
features = 44 , max = 2

REACTOME_NUCLEOTIDE_LIKE_PURINERGIC_RECEPTORS



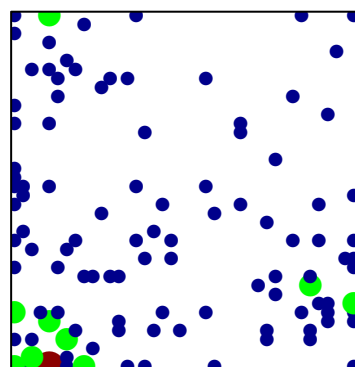
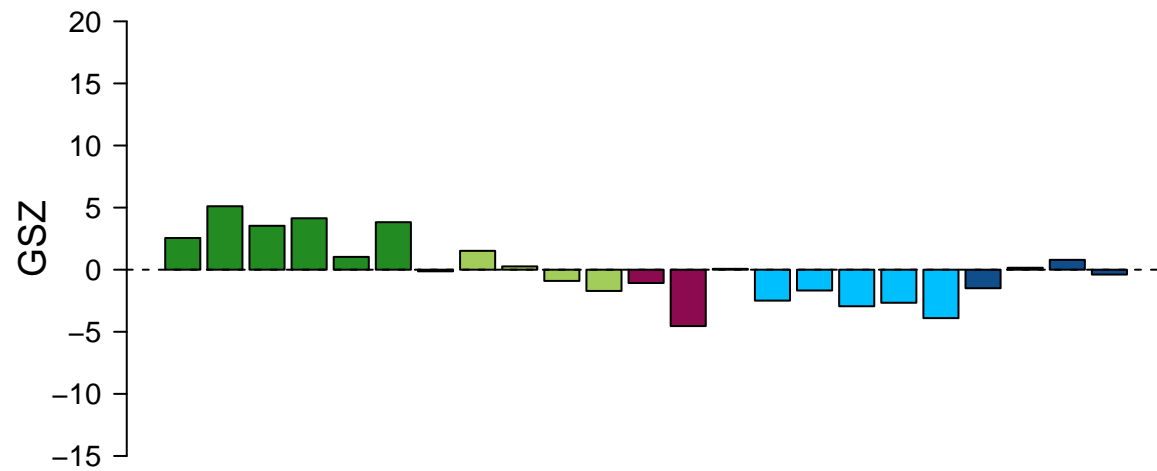
features = 15 , max = 1

TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_16D_UP



features = 160 , max = 4

SCHLOSSER_SERUM_RESPONSE_UP



features = 121 , max = 3