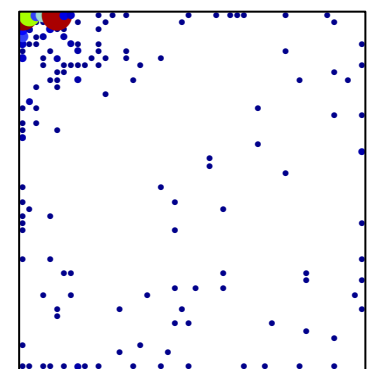
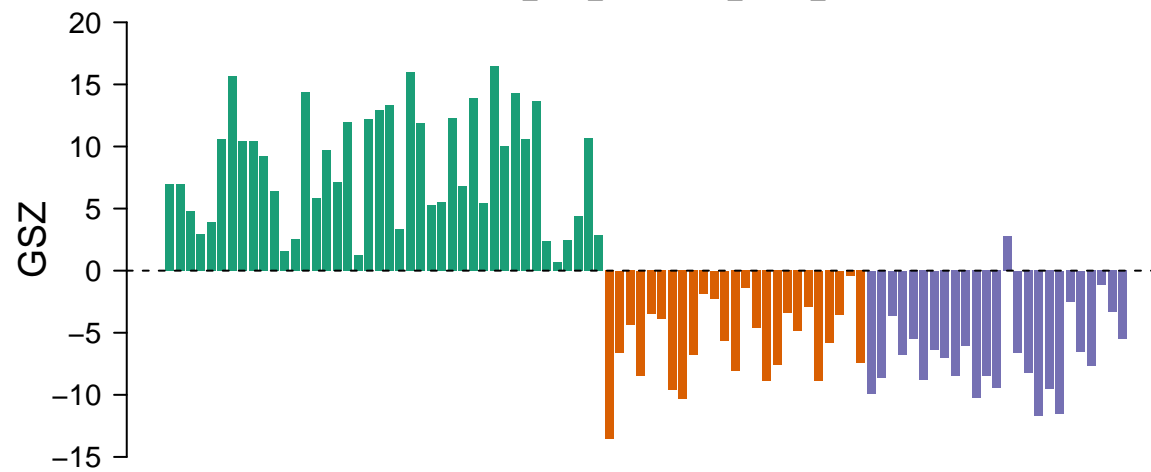
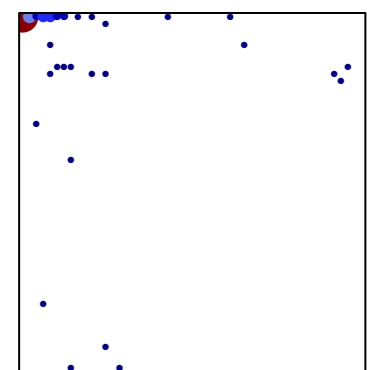
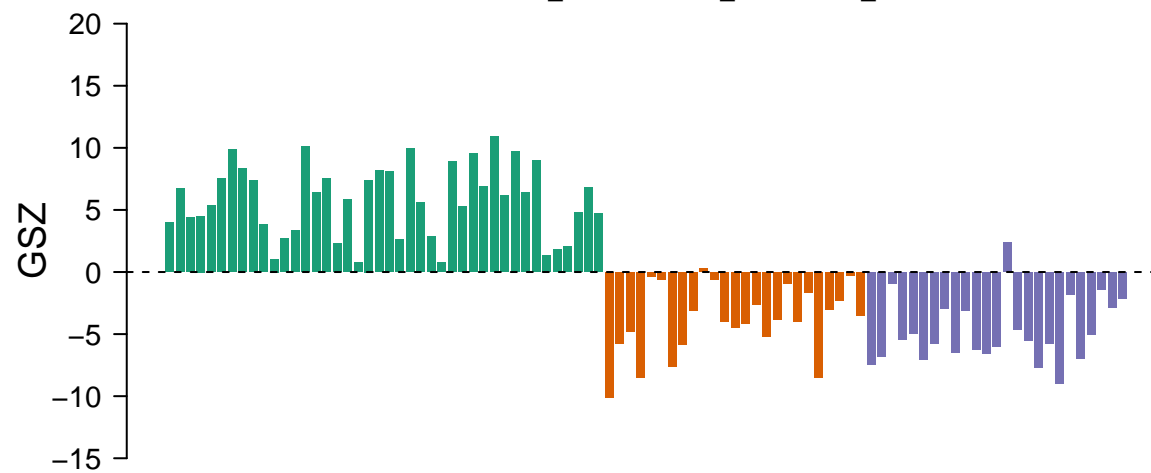


ZHANG\_TLX\_TARGETS\_60HR\_DN



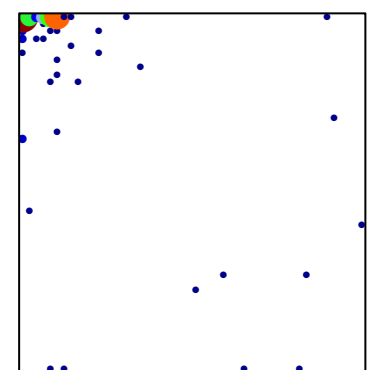
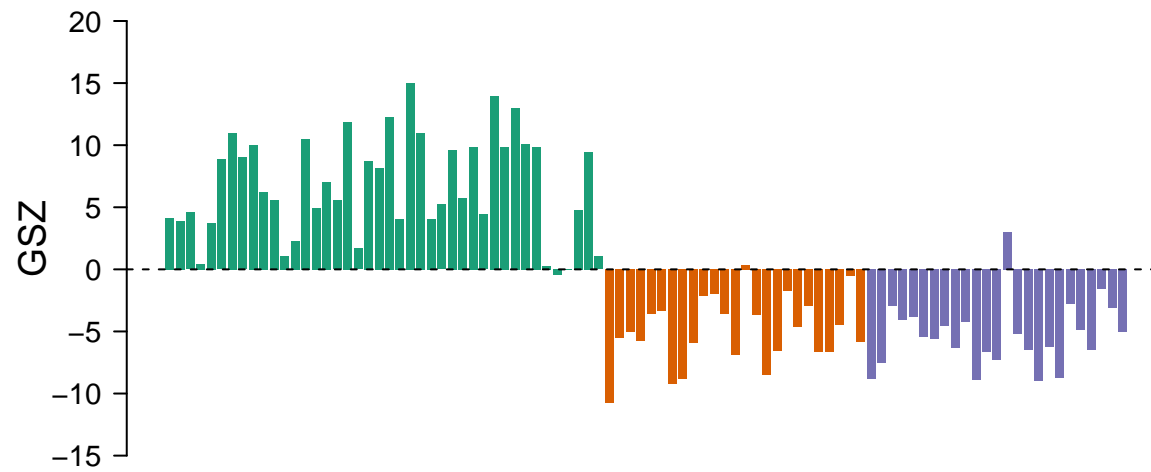
# features = 267 , max = 24

KAUFFMANN\_MELANOMA\_RELAPSE\_UP



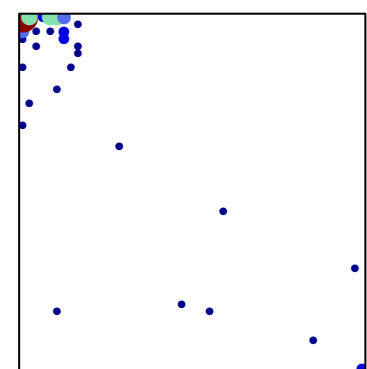
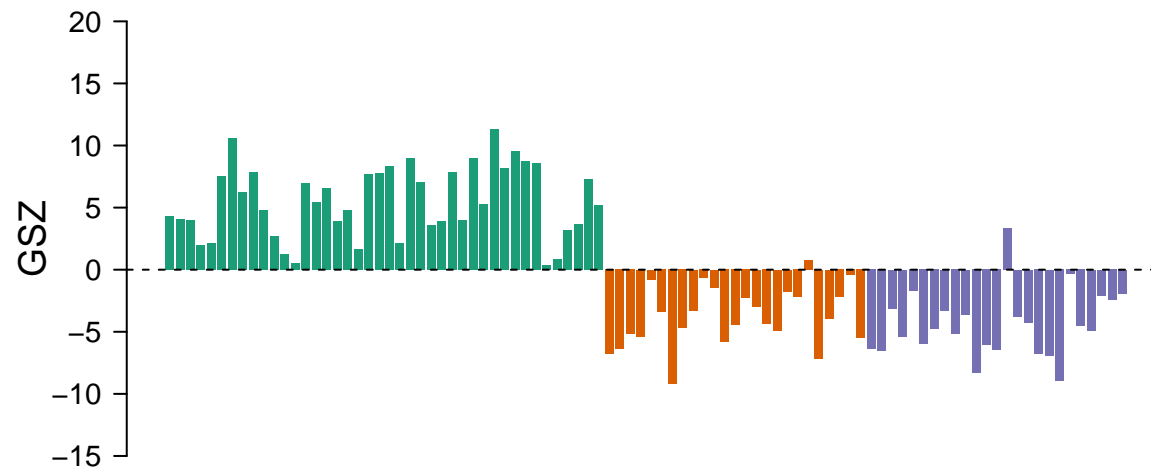
# features = 59 , max = 16

ZHANG\_TLX\_TARGETS\_UP



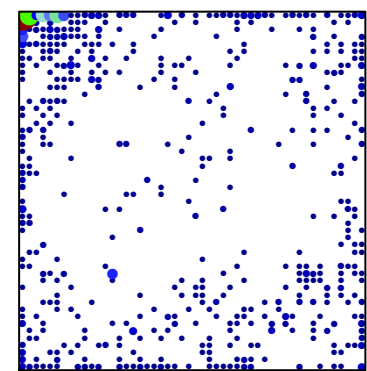
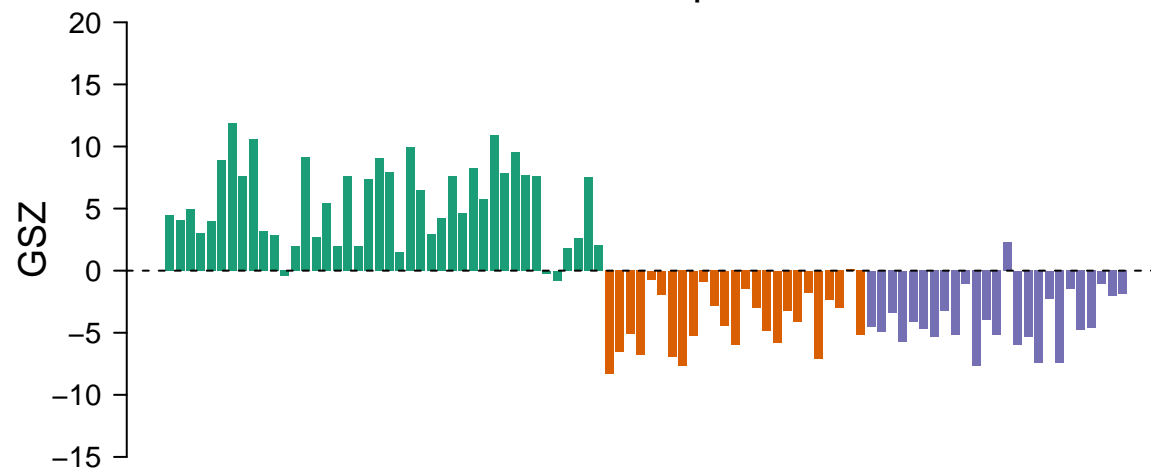
# features = 87 , max = 14

REN\_BOUND\_BY\_E2F



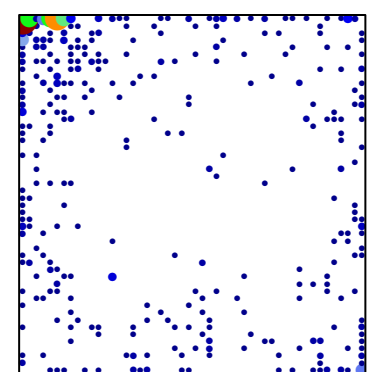
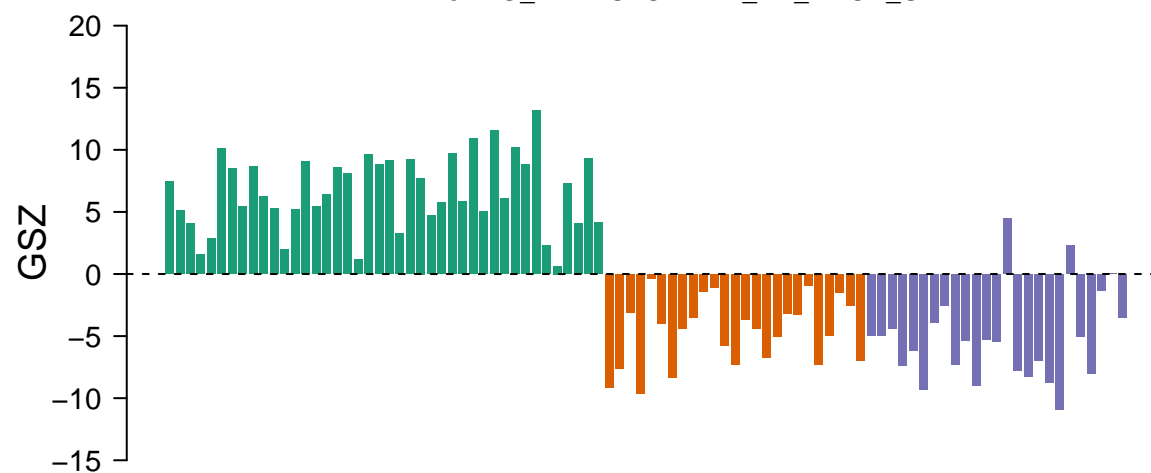
# features = 57 , max = 9

### DNA metabolic process



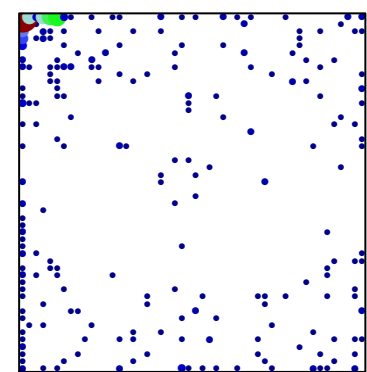
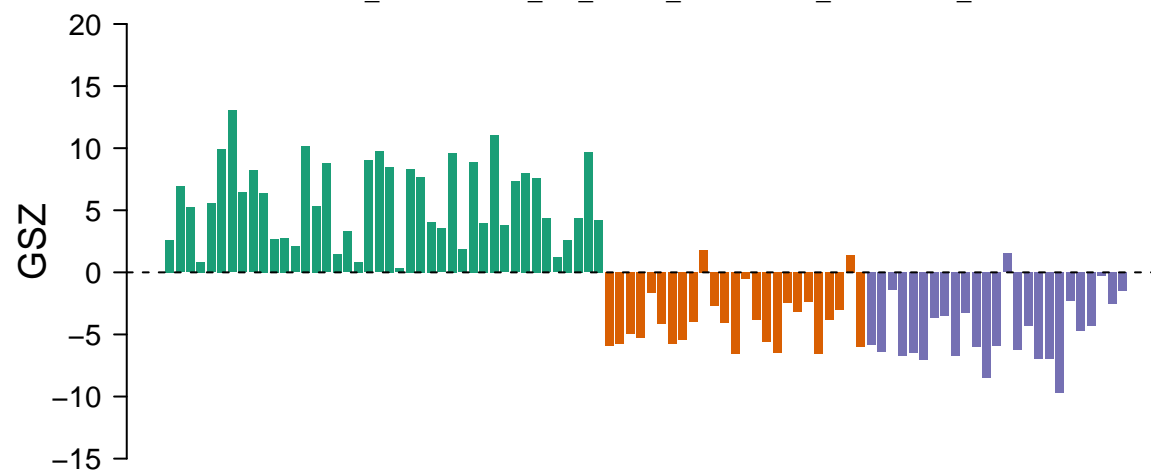
# features = 768 , max = 32

### BERENJENO\_TRANSFORMED\_BY\_RHOA\_UP



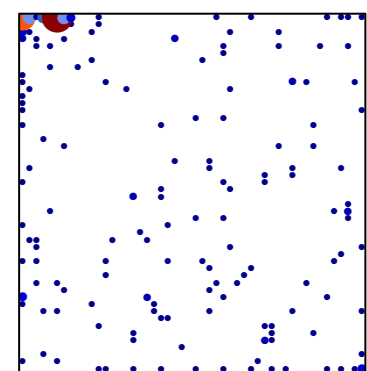
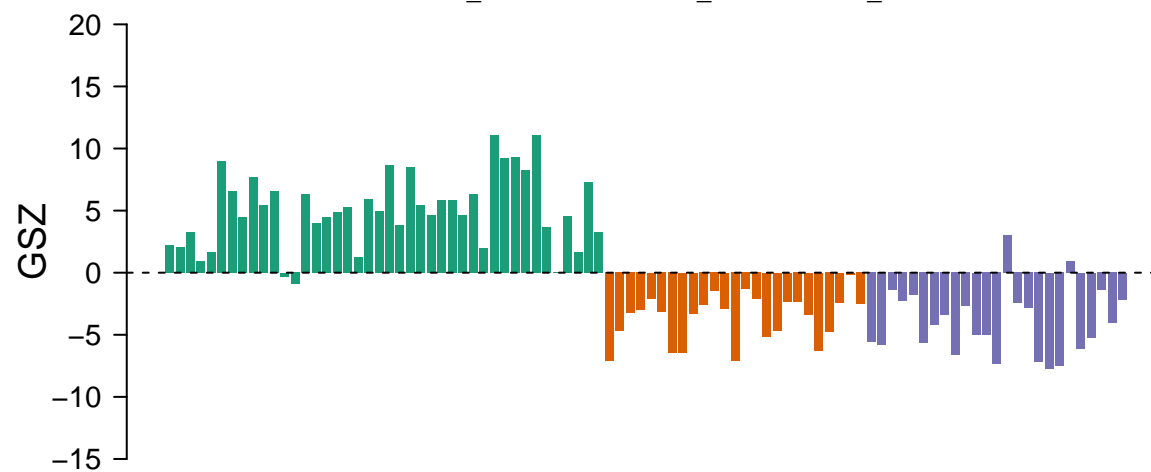
# features = 505 , max = 28

### WANG\_RESPONSE\_TO\_GSK3\_INHIBITOR\_SB216763\_DN



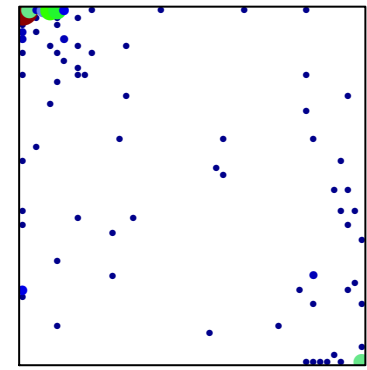
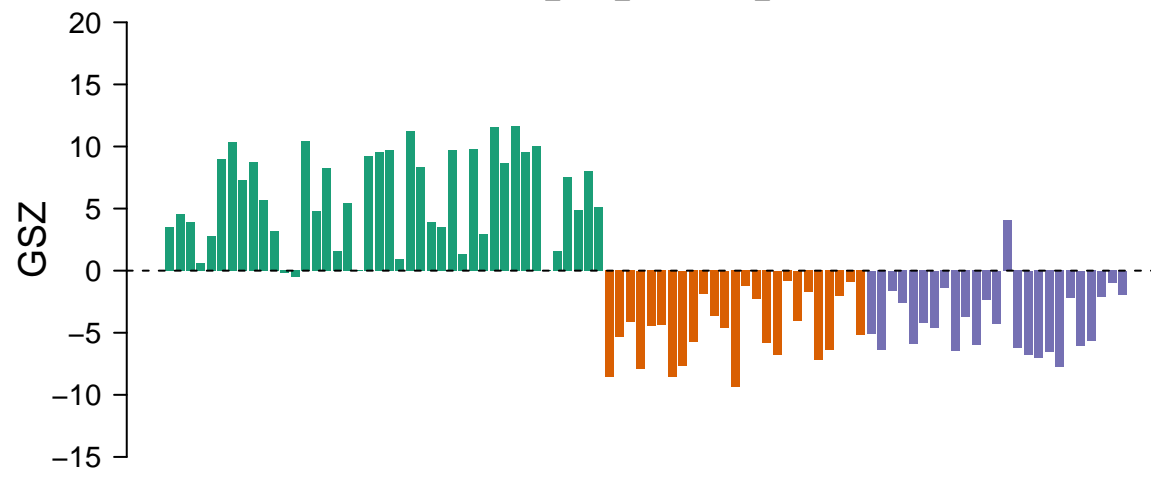
# features = 335 , max = 24

### ZHENG\_GLIOBLASTOMA\_PLASTICITY\_UP



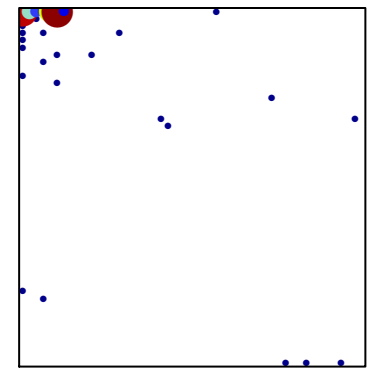
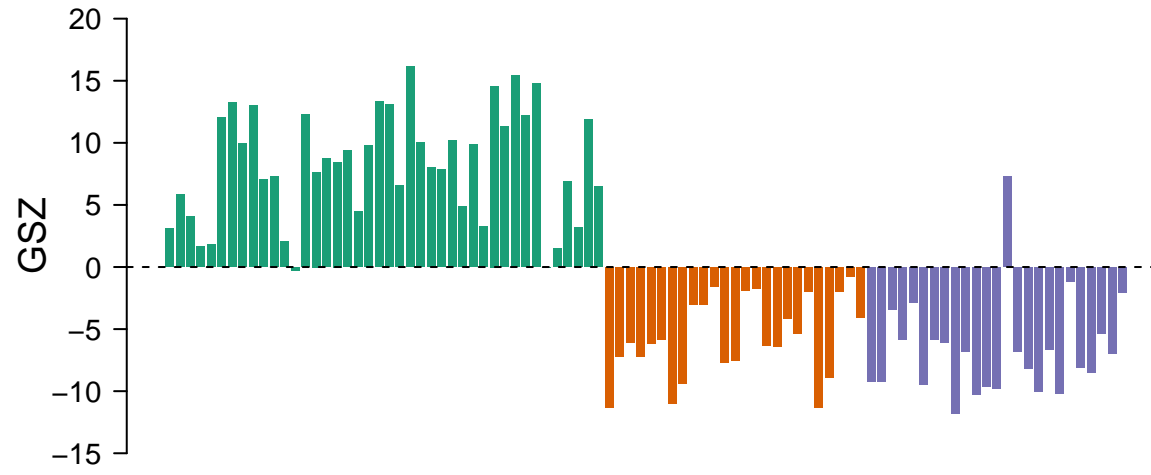
# features = 224 , max = 19

RUIZ\_TNC\_TARGETS\_DN



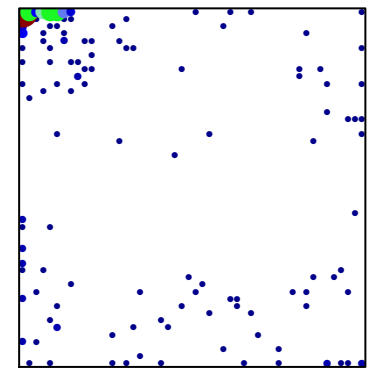
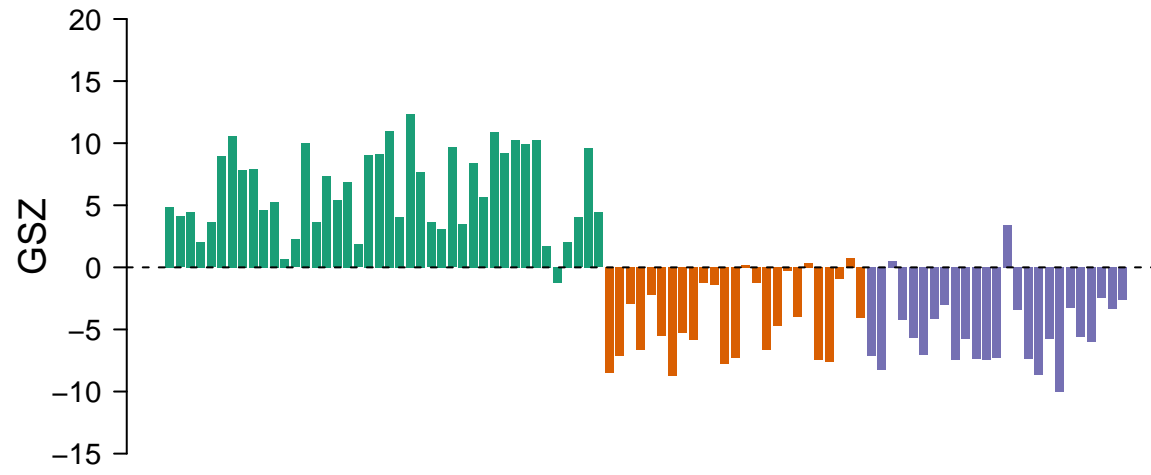
# features = 136 , max = 16

GRAHAM\_NORMAL QUIESCENT\_VS\_NORMAL\_DIVIDING\_DN



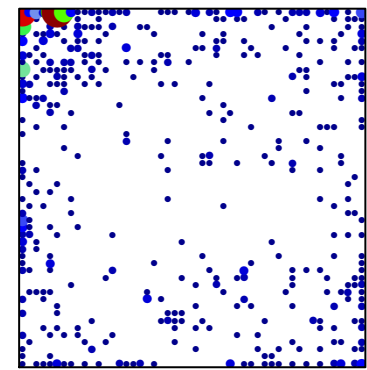
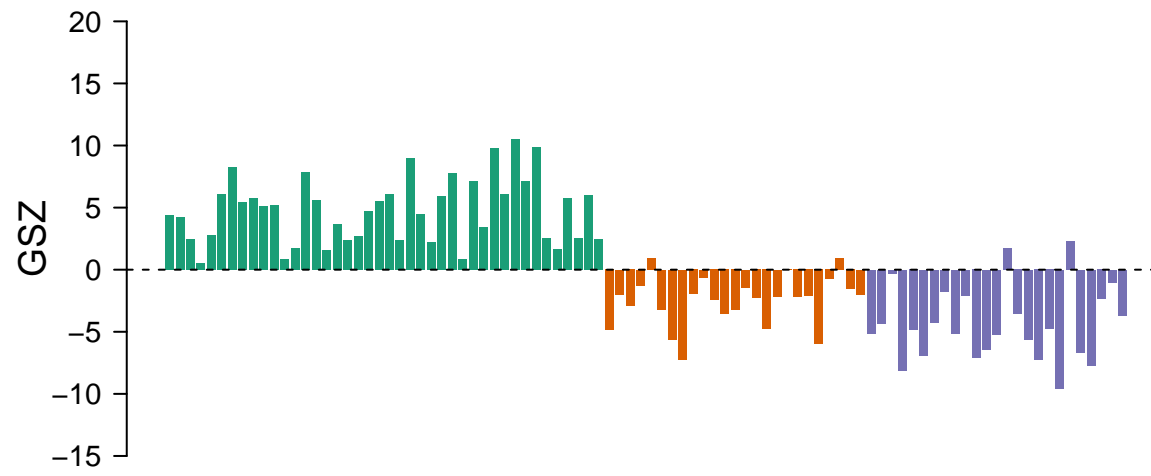
# features = 81 , max = 15

FUJII\_YBX1\_TARGETS\_DN



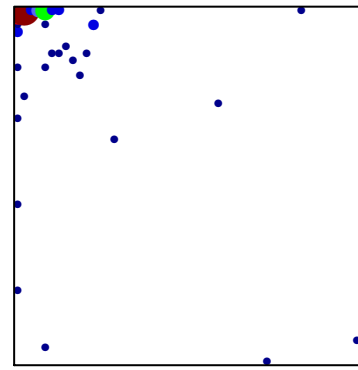
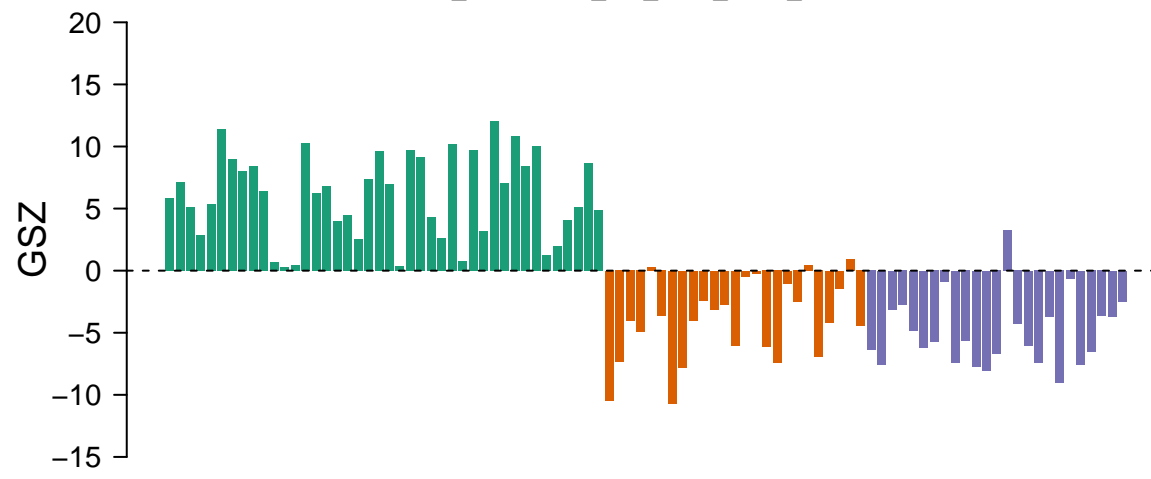
# features = 198 , max = 20

CASORELLI\_ACUTE\_PROMYELOCYTIC\_LEUKEMIA\_DN



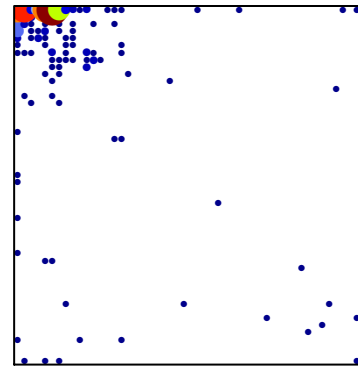
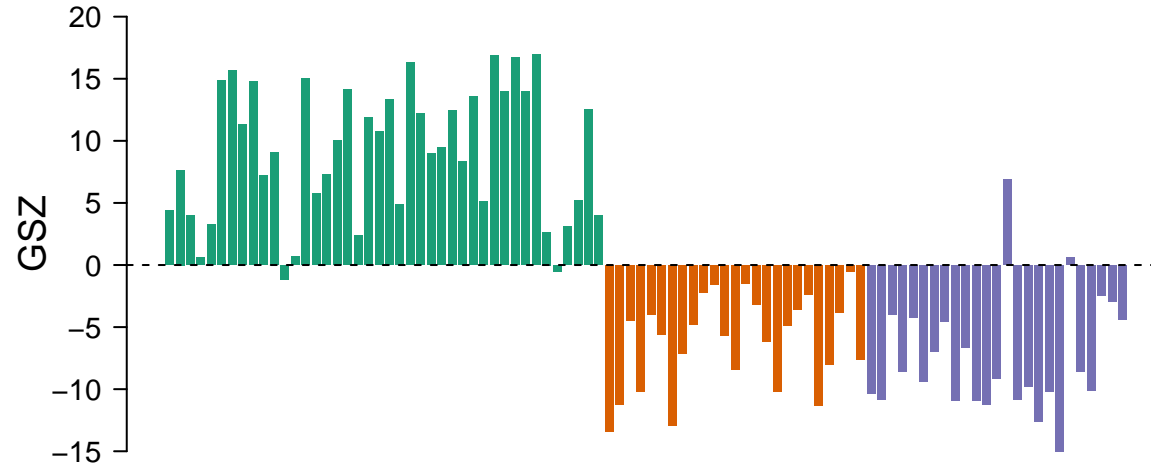
# features = 615 , max = 19

### SONG\_TARGETS\_OF\_IE86\_CMV\_PROTEIN



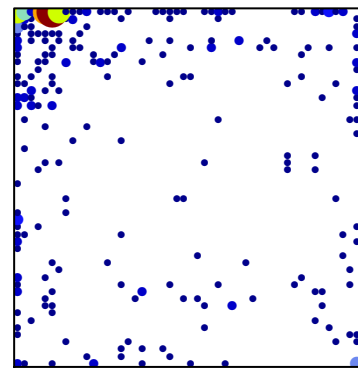
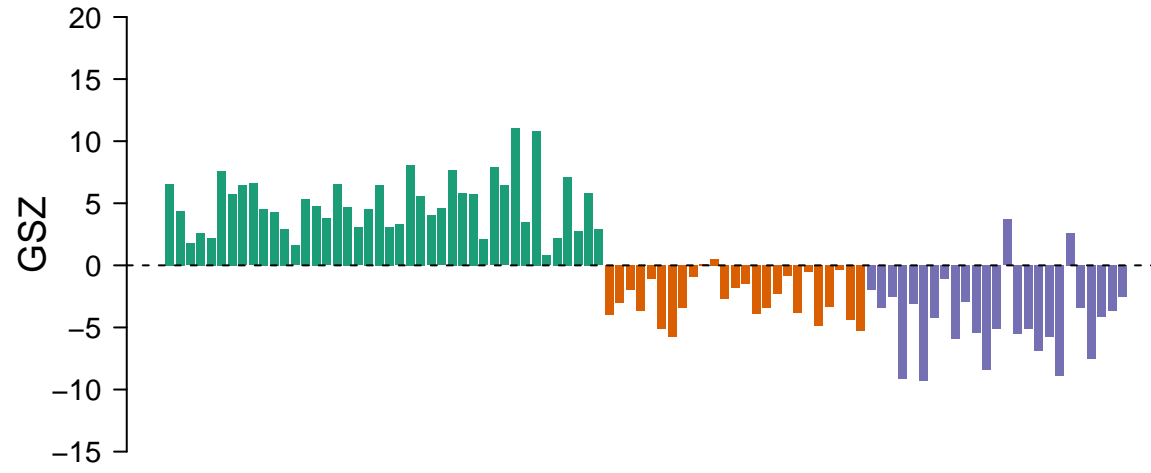
# features = 58 , max = 9

### HALLMARK\_E2F\_TARGETS



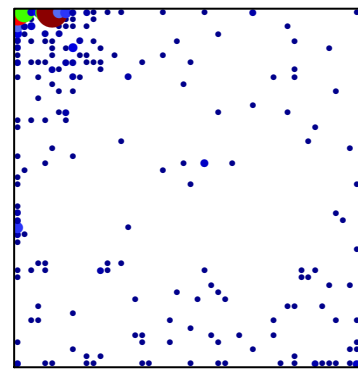
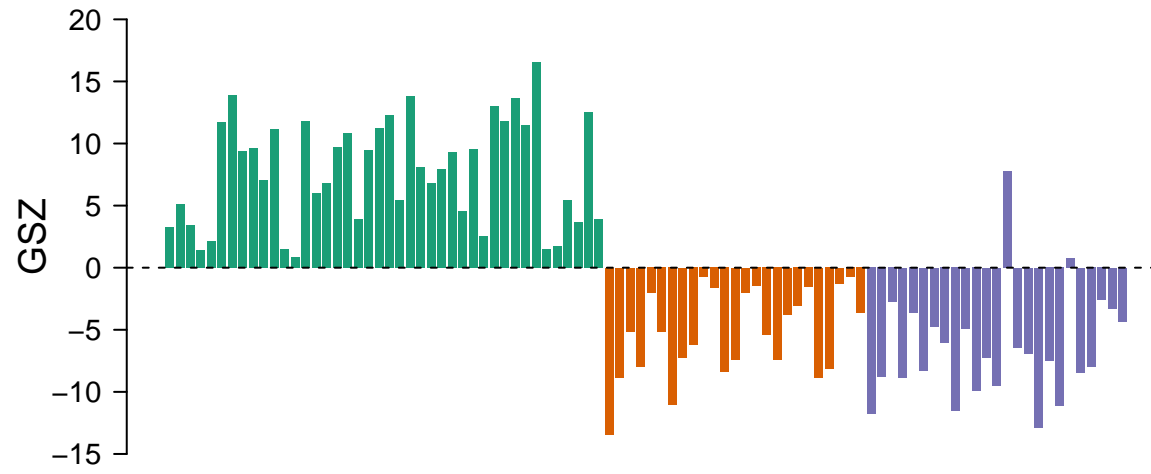
# features = 197 , max = 17

### TARTE\_Plasmablast signature



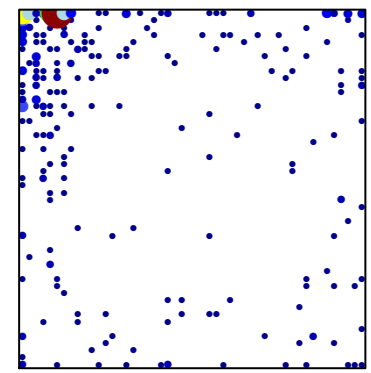
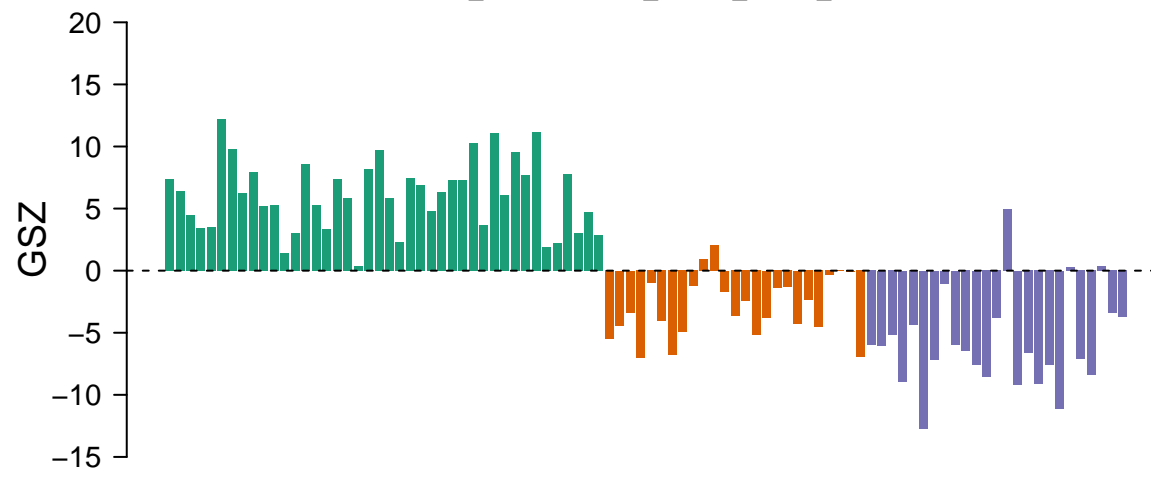
# features = 294 , max = 12

### BLUM\_RESPONSE\_TO\_SALIRASIB\_DN



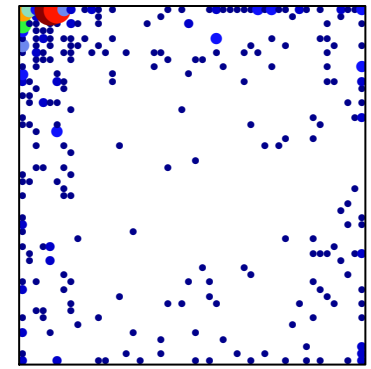
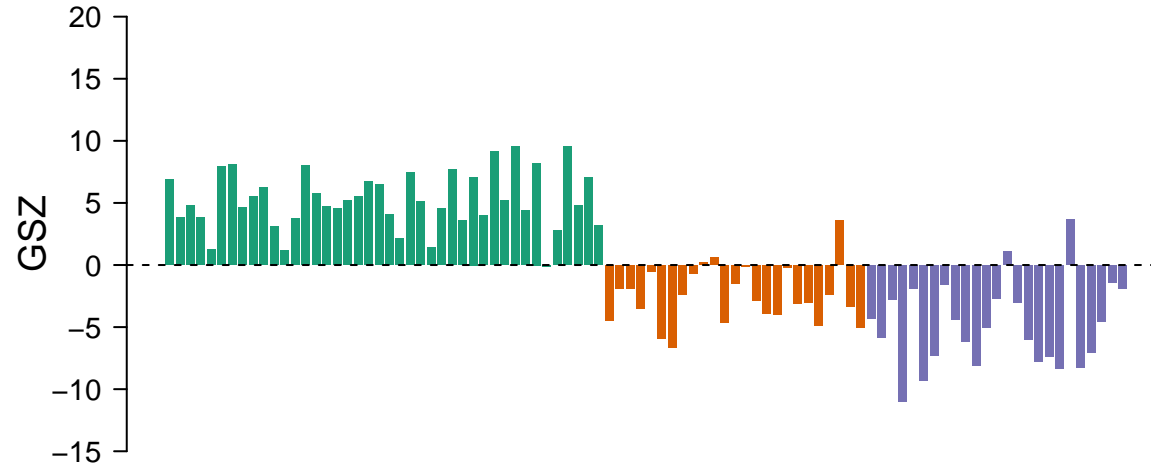
# features = 327 , max = 25

WONG\_EMBRYONIC\_STEM\_CELL\_CORE



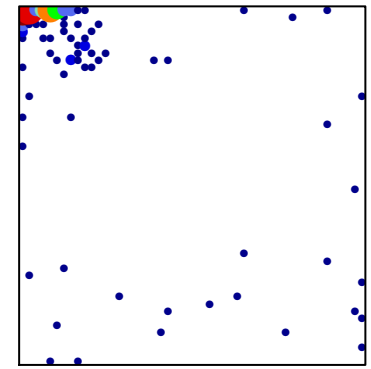
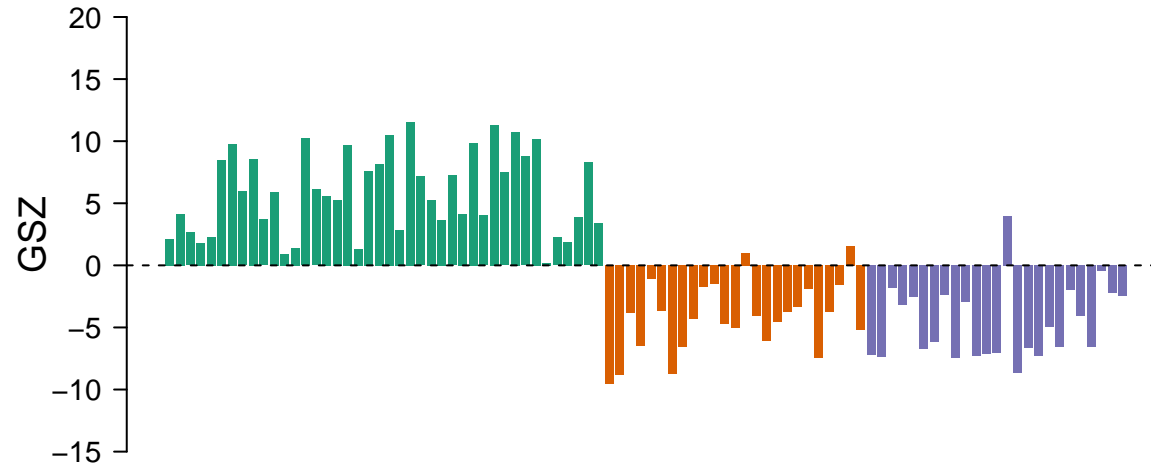
# features = 312 , max = 19

RHEIN\_ALL\_GLUCOCORTICOID\_THERAPY\_DN



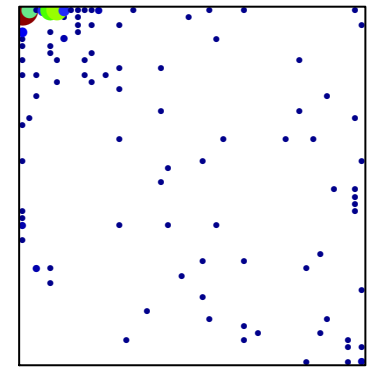
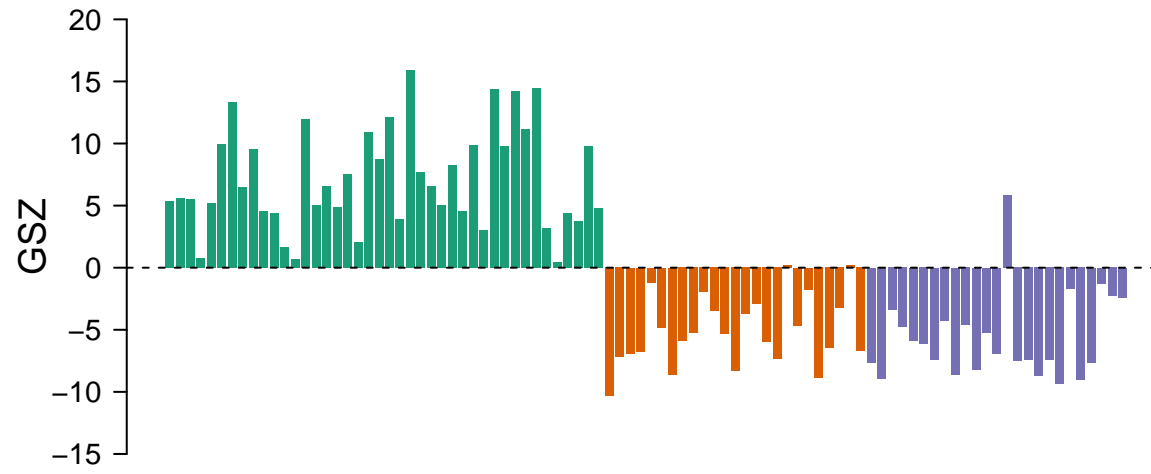
# features = 341 , max = 12

PUJANA\_BRCA\_CENTERED\_NETWORK



# features = 113 , max = 9

SARRIO\_EPITHELIAL\_MESENCHYMAL\_TRANSITION\_UP



# features = 171 , max = 21