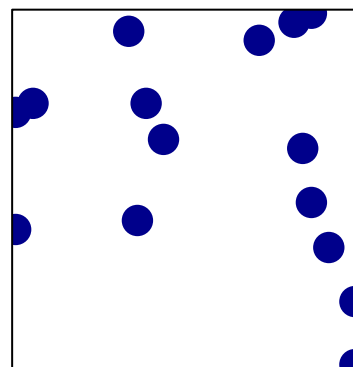
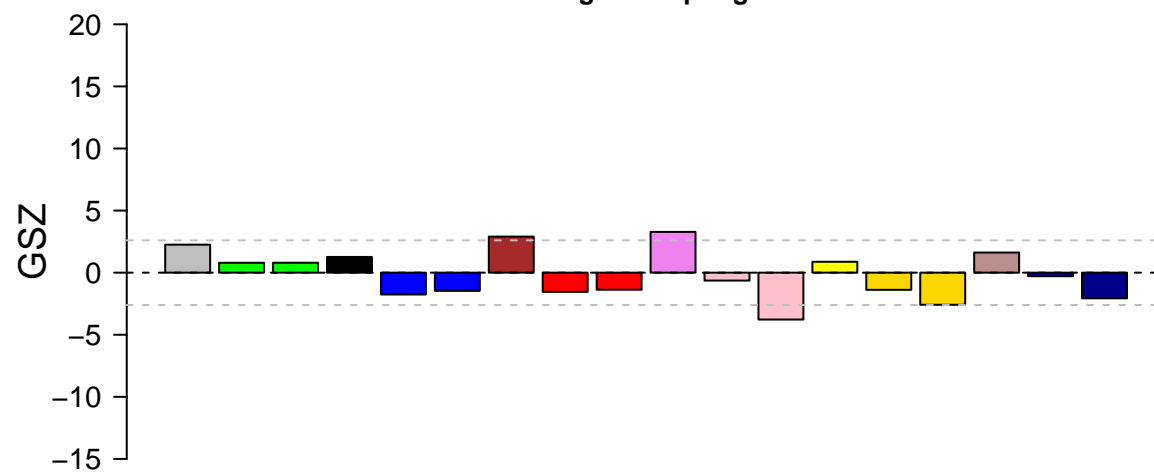
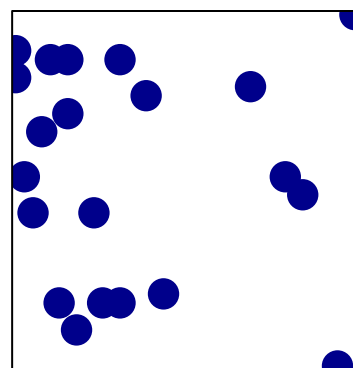
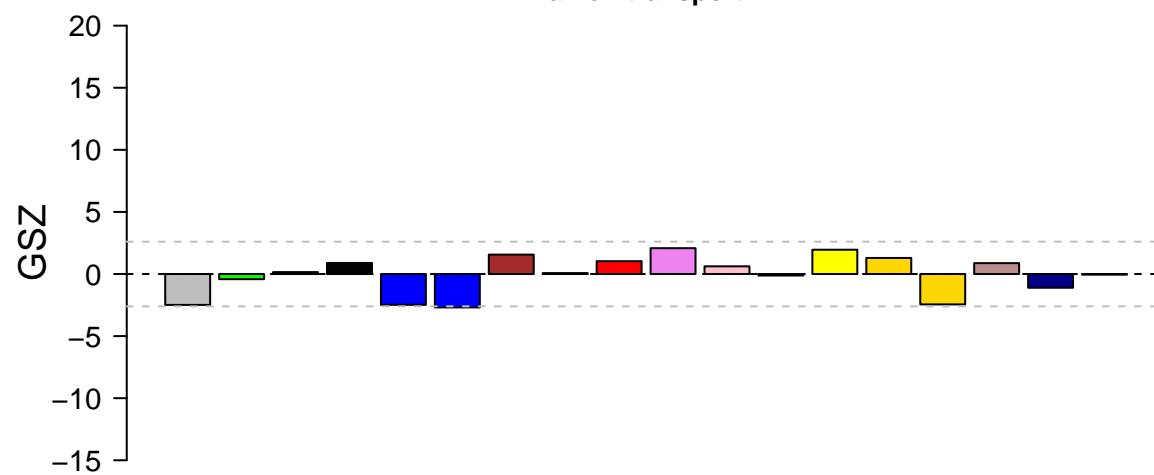


**animal organ morphogenesis**



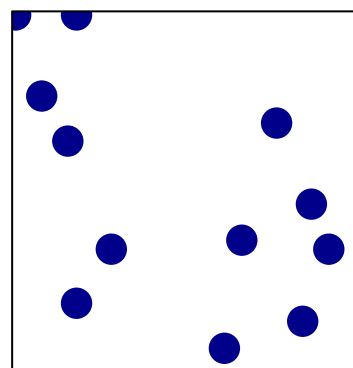
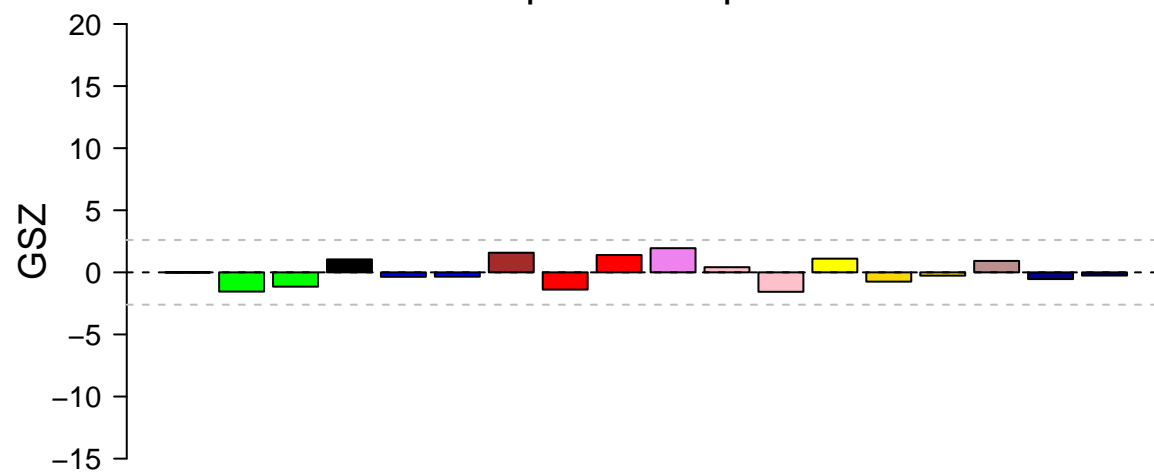
# features = 16 , max = 1

**anion transport**



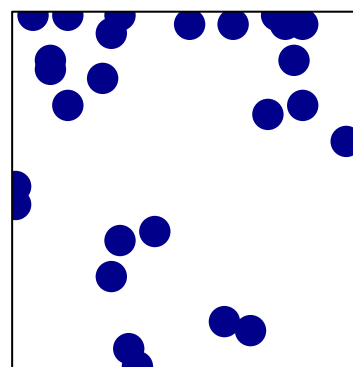
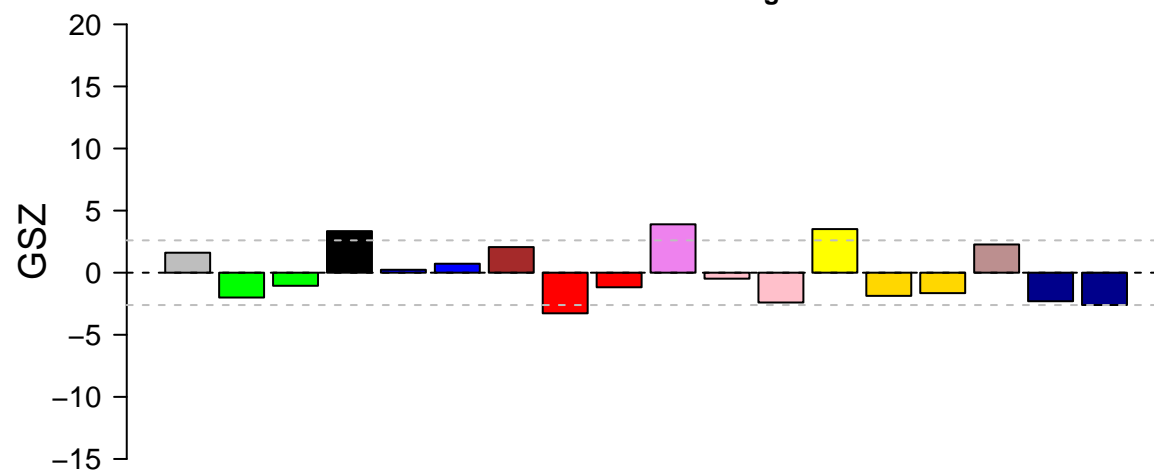
# features = 21 , max = 1

**anterior/posterior axis specification**



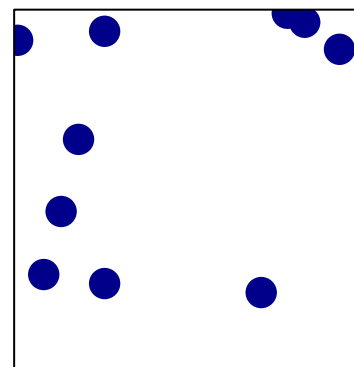
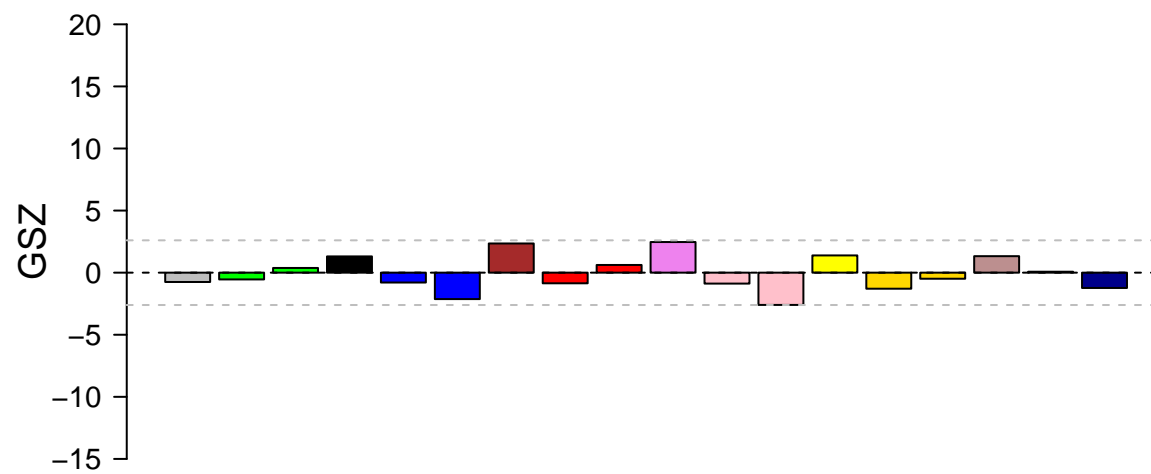
# features = 12 , max = 1

**beta-catenin binding**



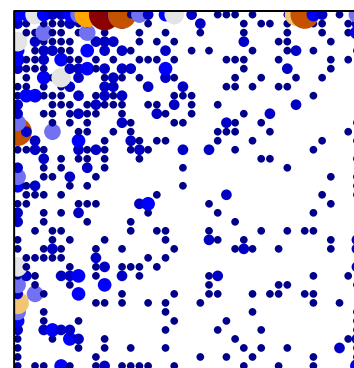
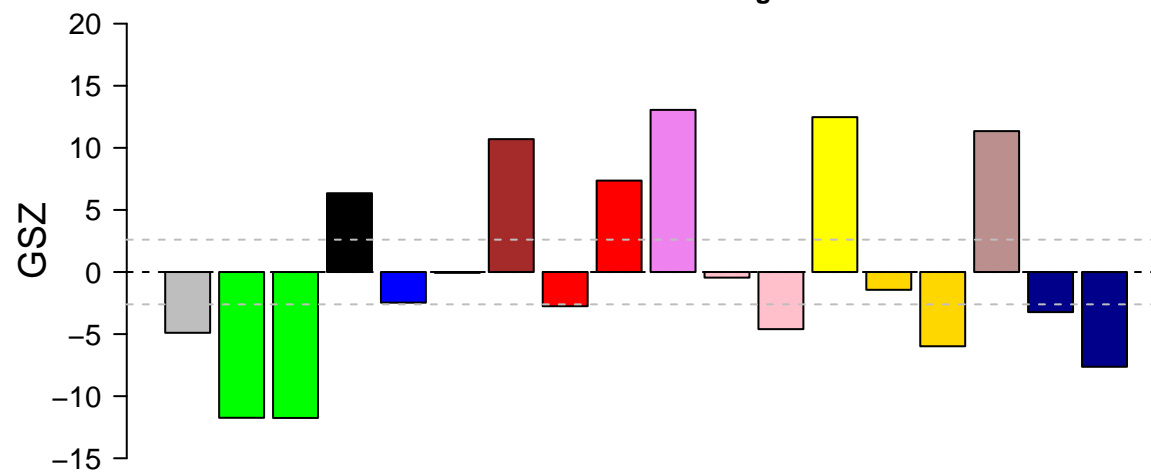
# features = 26 , max = 1

**bone mineralization**



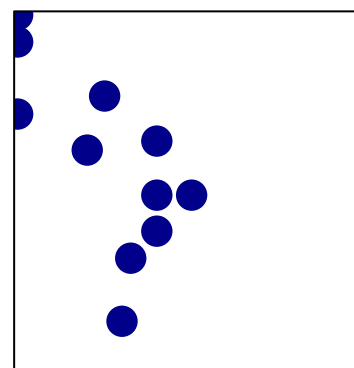
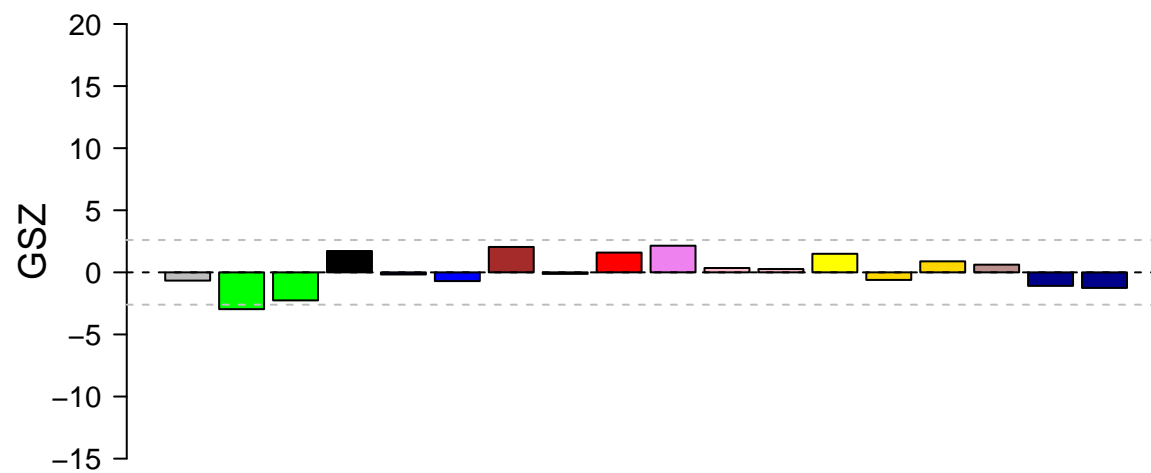
# features = 10 , max = 1

**calcium ion binding**



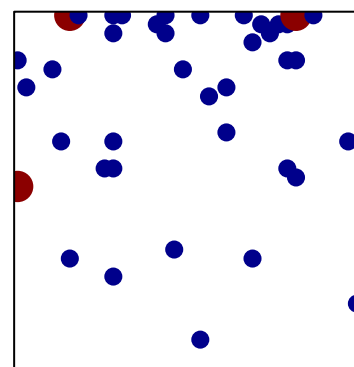
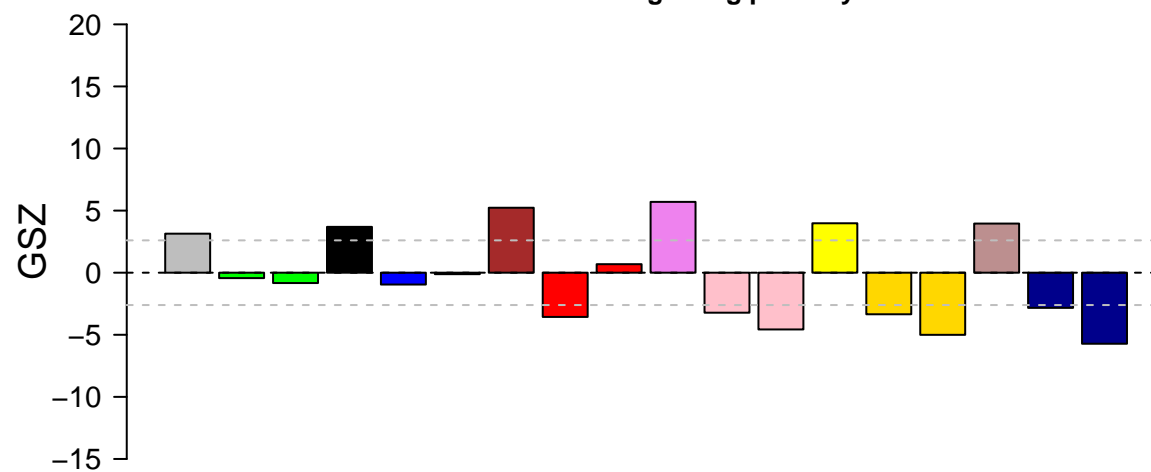
# features = 717 , max = 9

**calcium ion homeostasis**



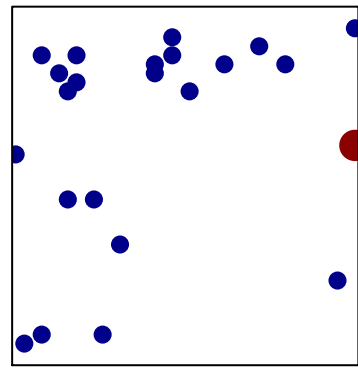
# features = 11 , max = 1

**canonical Wnt signaling pathway**



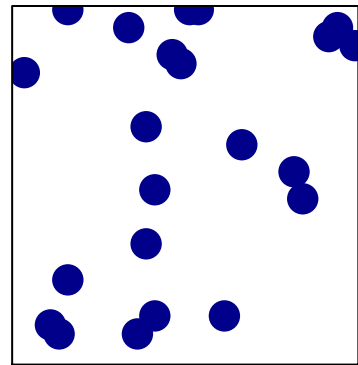
# features = 43 , max = 2

## cell-cell junction



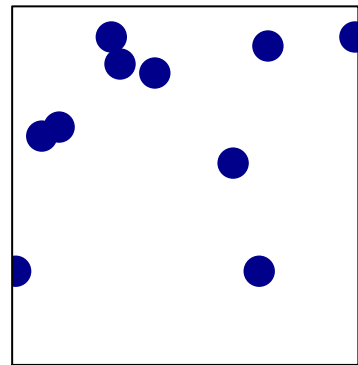
# features = 24 , max = 2

**cell cortex**



# features = 22 , max = 1

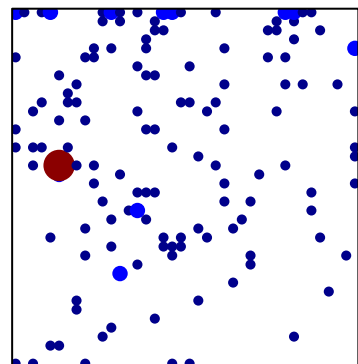
**cell growth**



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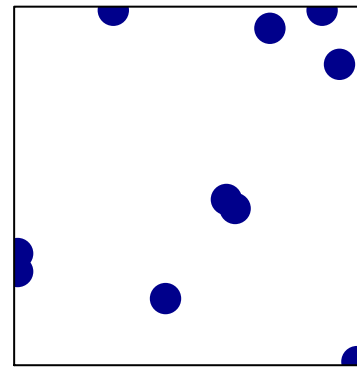
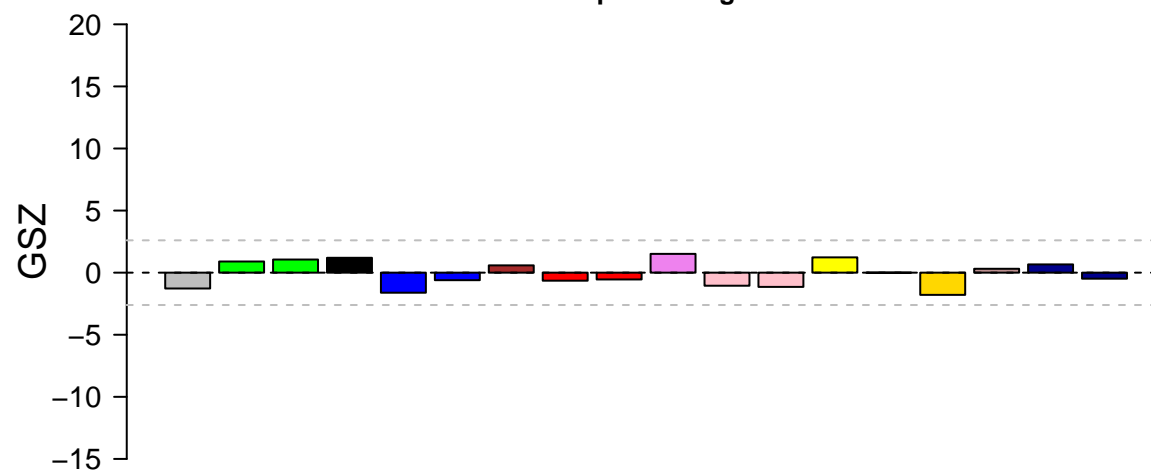
# features = 10 , max = 1

**cell surface receptor signaling pathway**



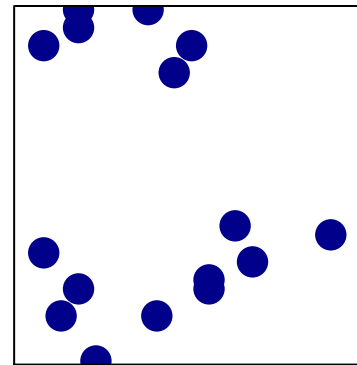
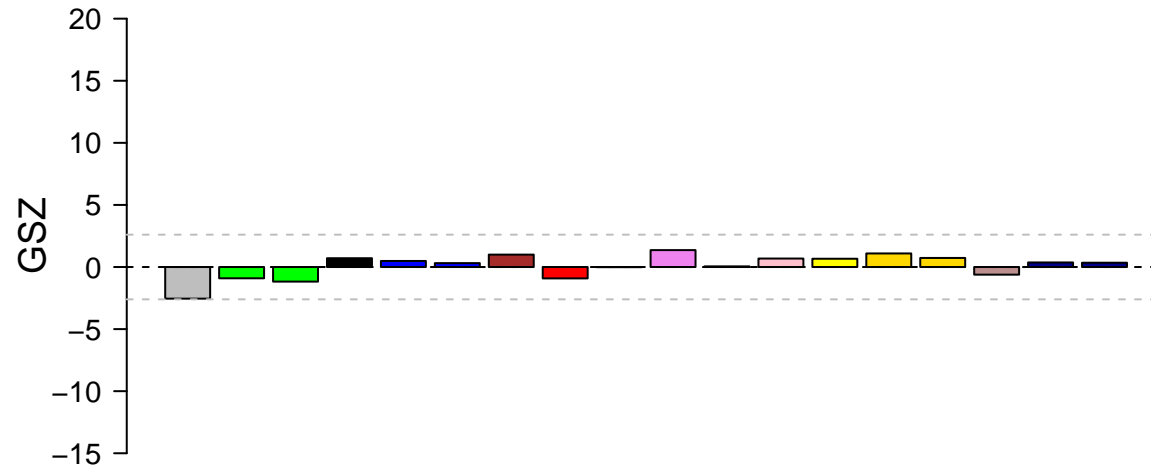
```
# features = 149 , max = 5
```

**cellular component organization**



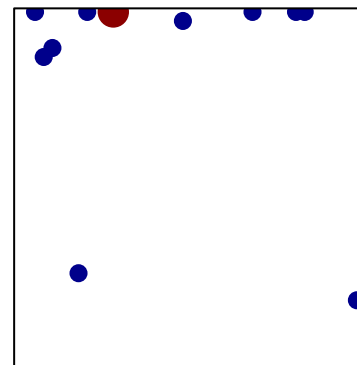
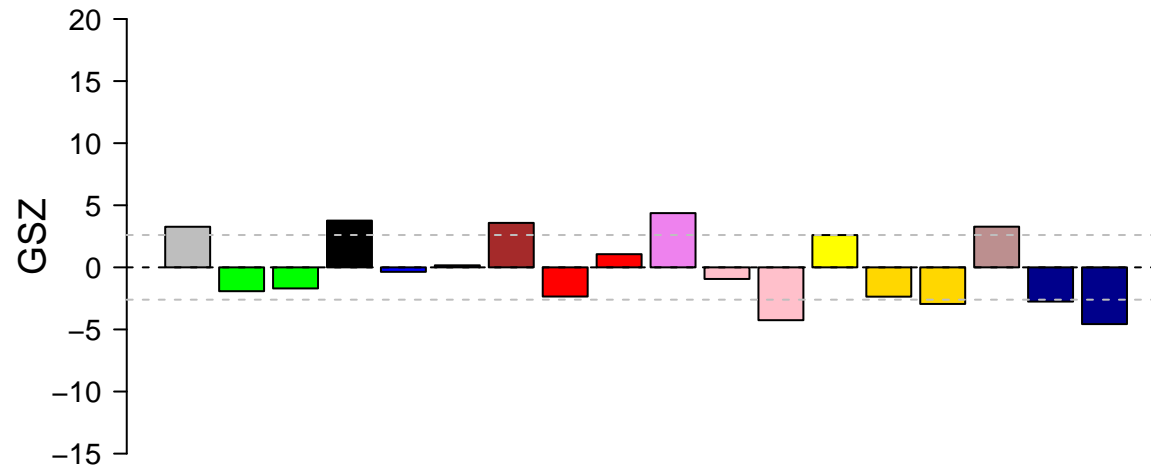
# features = 10 , max = 1

**chloride channel complex**



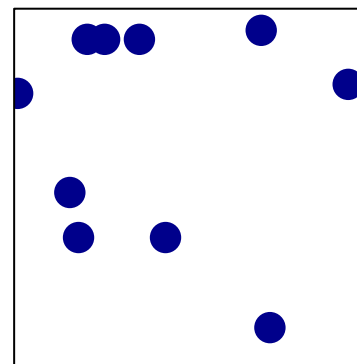
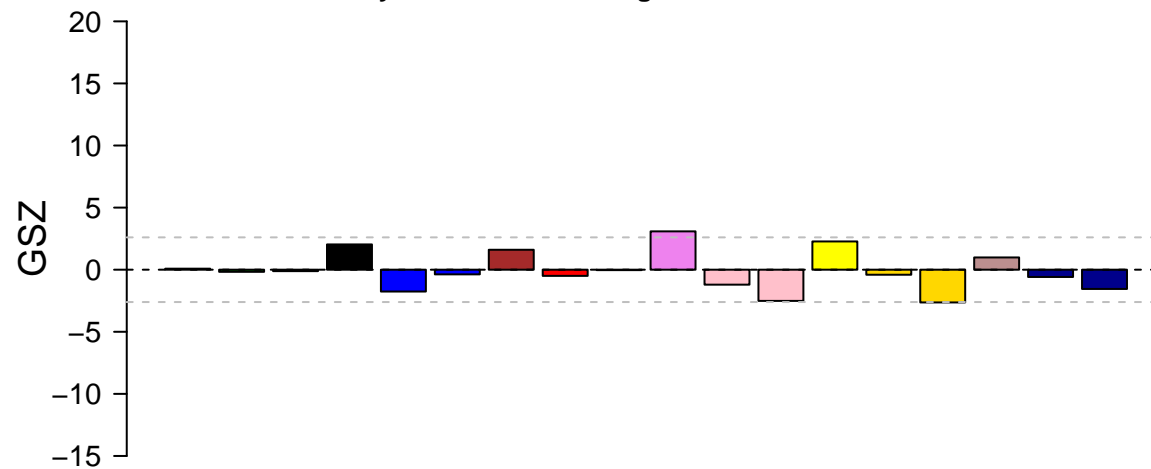
# features = 16 , max = 1

**closure of optic fissure**



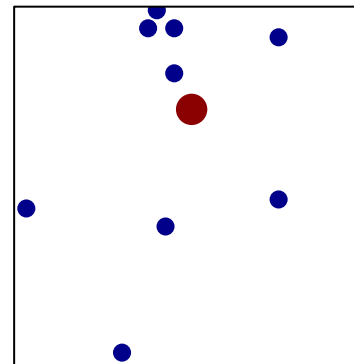
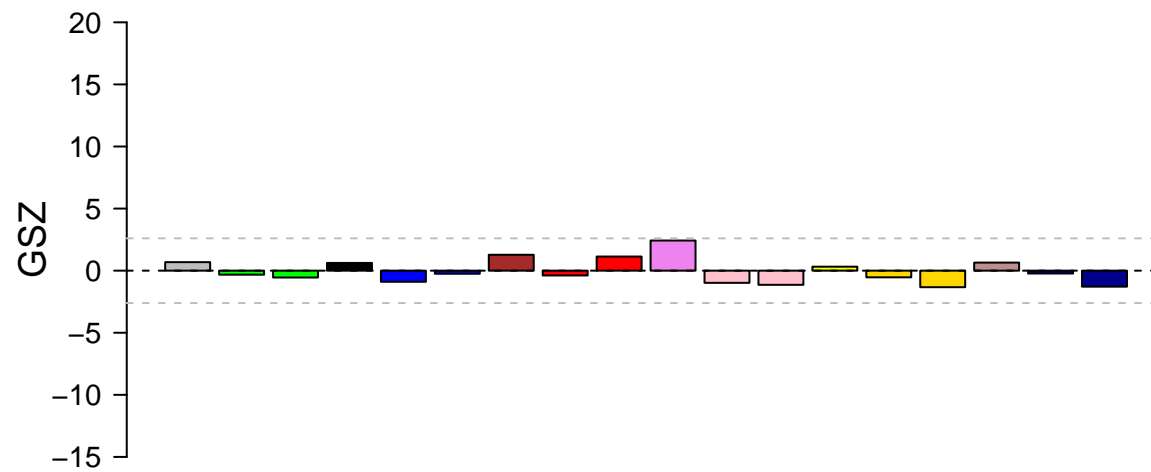
# features = 12 , max = 2

**cytoskeletal anchoring at nuclear membrane**

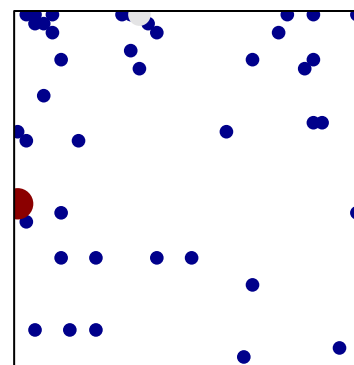
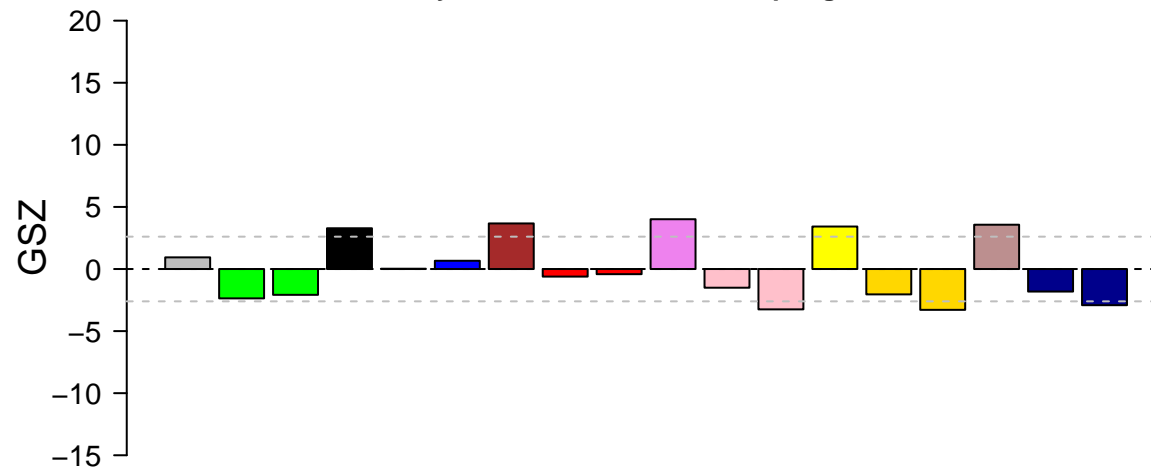


# features = 10 , max = 1

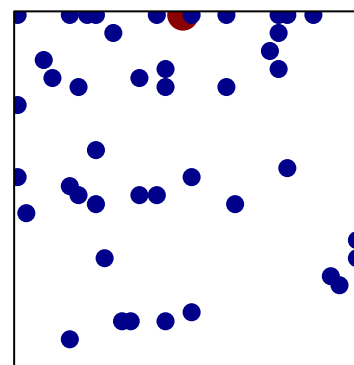
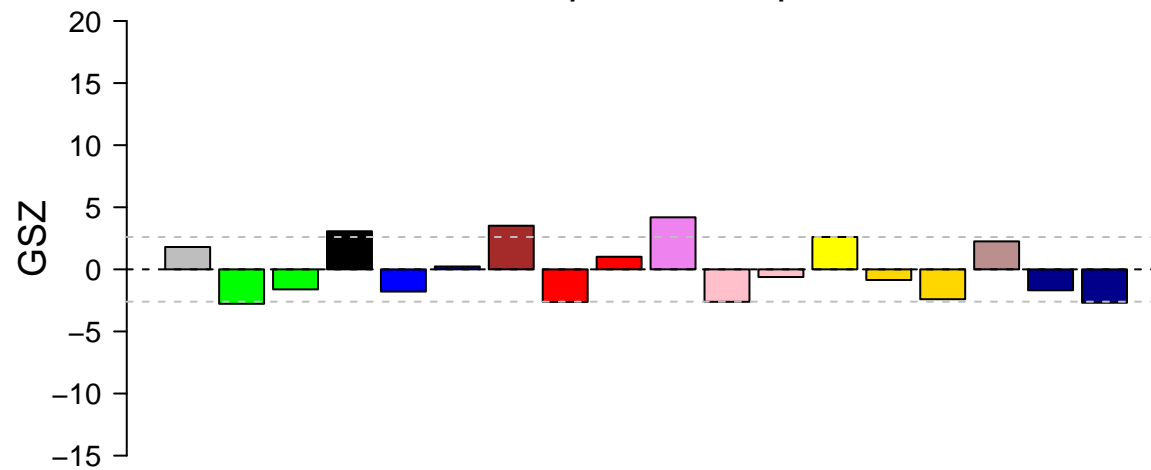
**detection of mechanical stimulus**



**embryonic cranial skeleton morphogenesis**



**endocrine pancreas development**



**endothelial cell proliferation**

