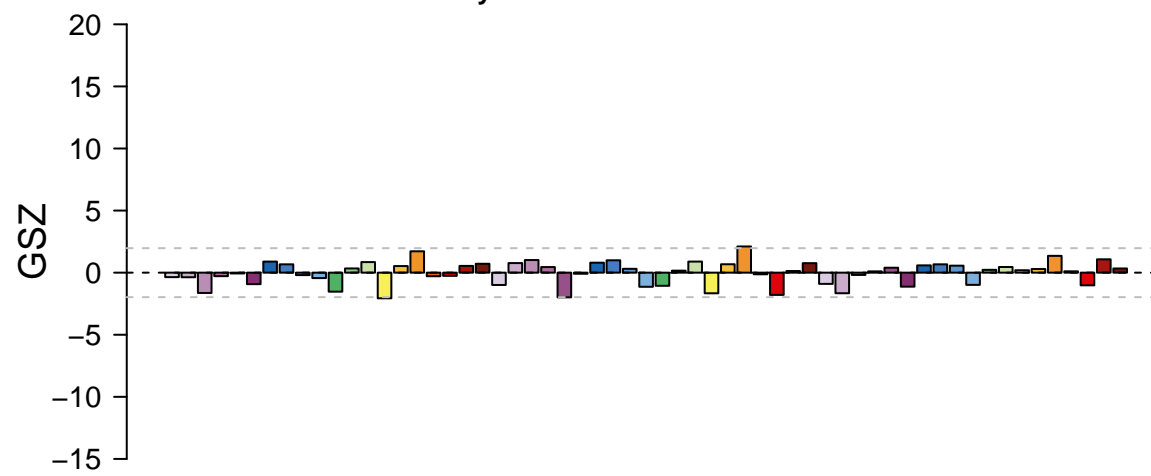
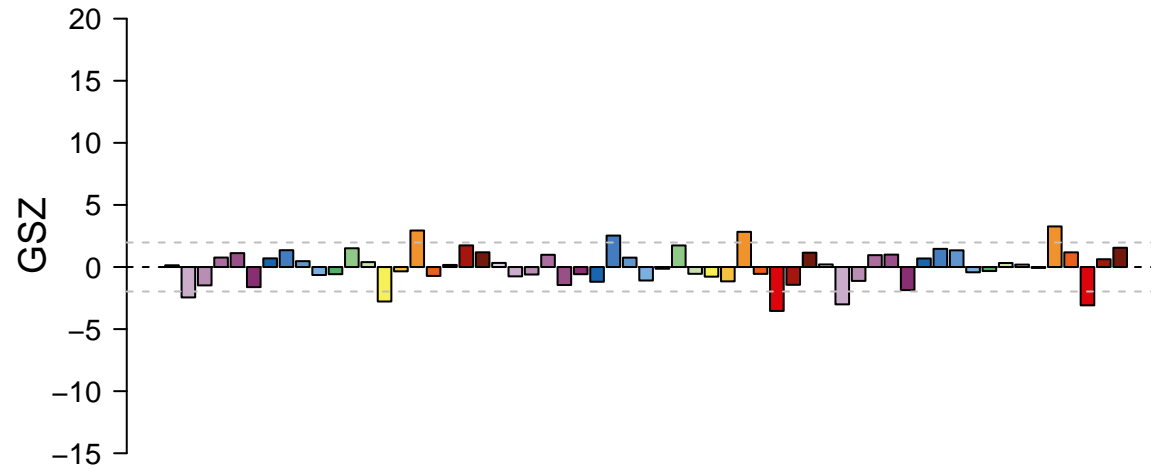


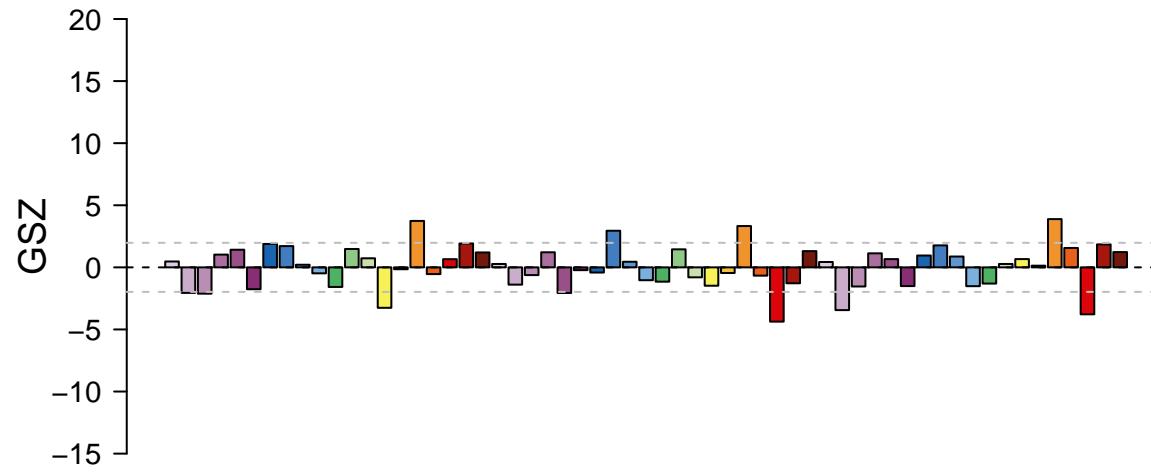
Cyanoamino acid metabolism



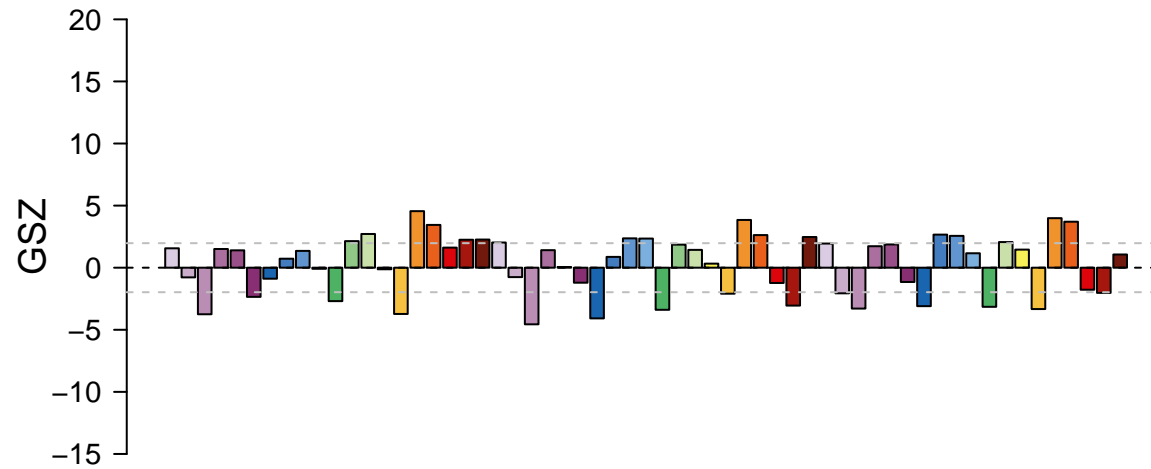
Fructose and mannose metabolism



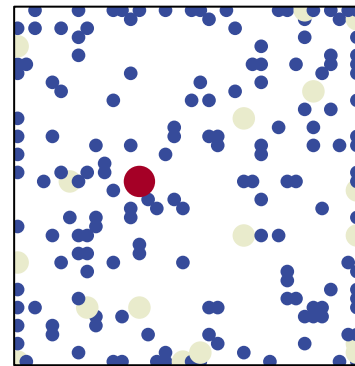
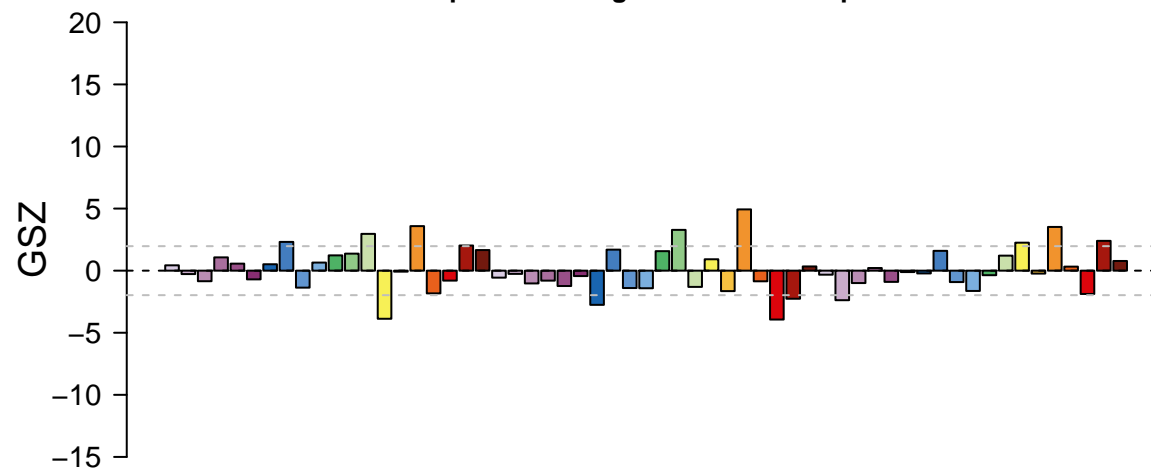
Carbohydrate metabolism – Fructose and mannose metabolism



Glycan biosynthesis and metabolism – N-Glycan degradation

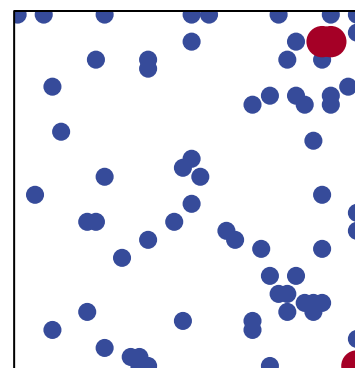
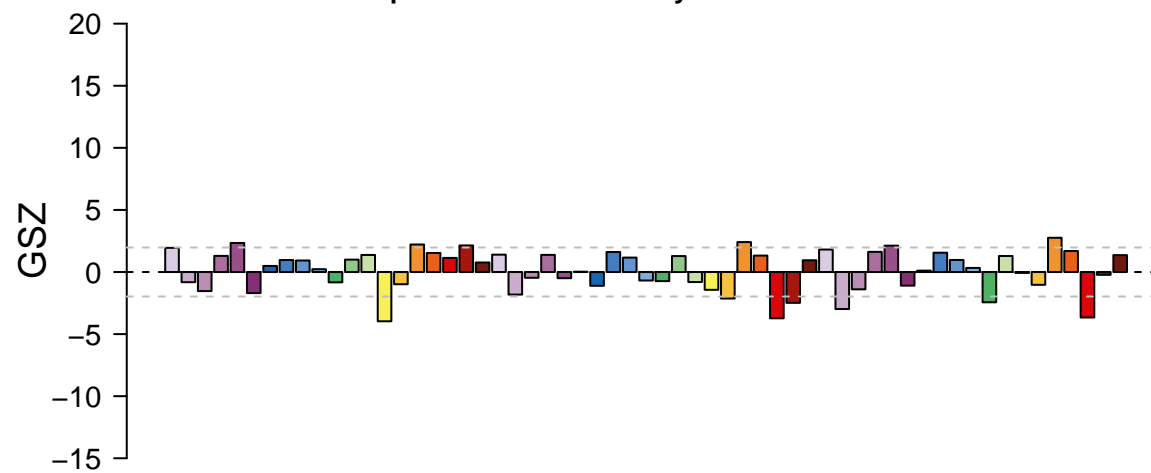


Transporter catalog – Channels and pores



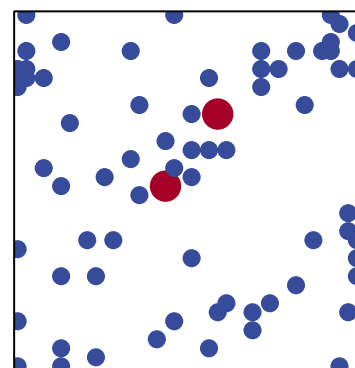
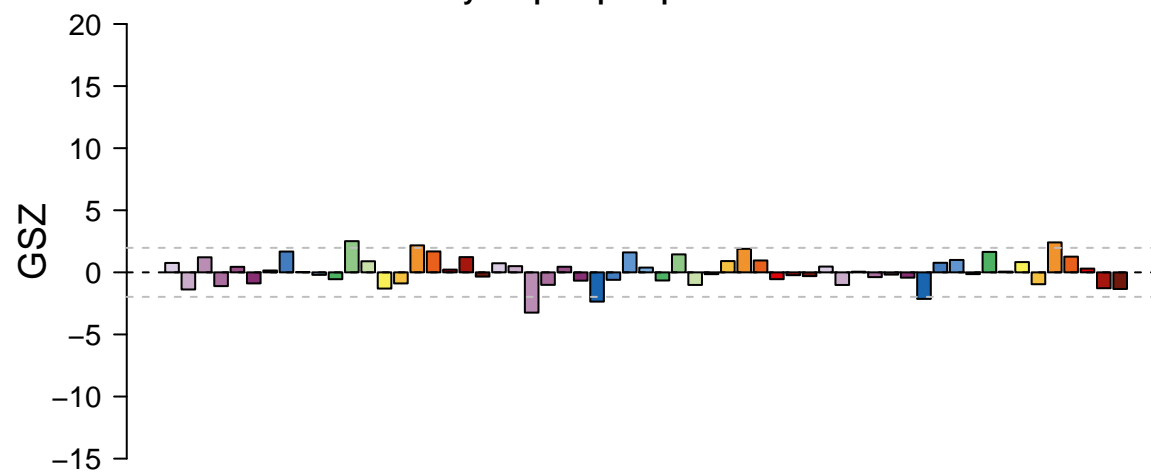
features = 197 , max = 3

Lipid metabolism – Biosynthesis of steroids



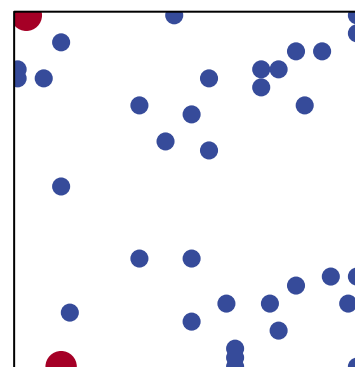
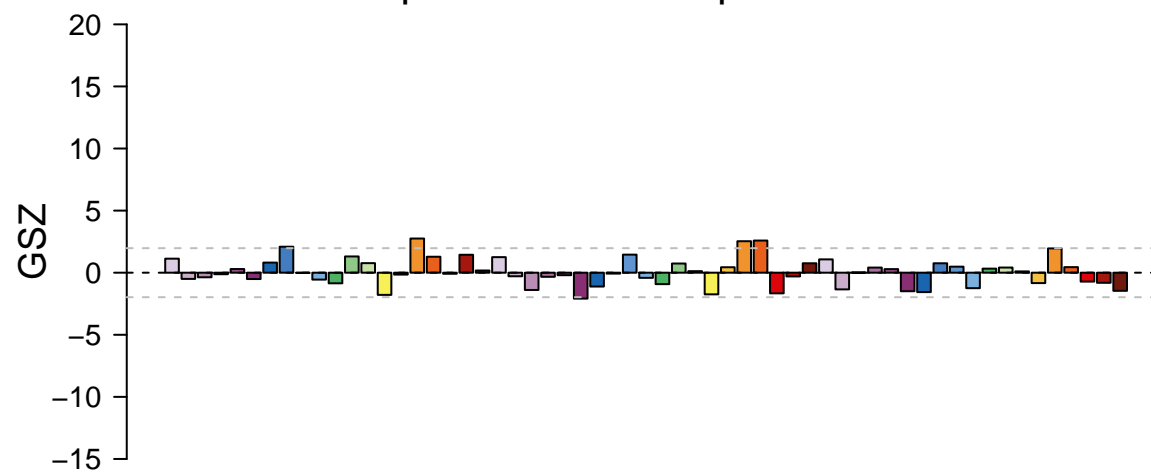
features = 71 , max = 2

Glycerophospholipid metabolism



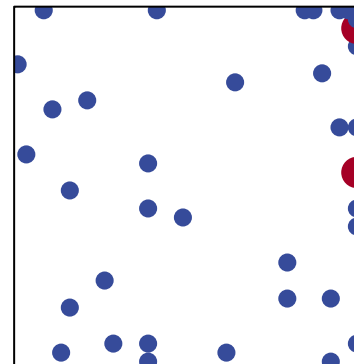
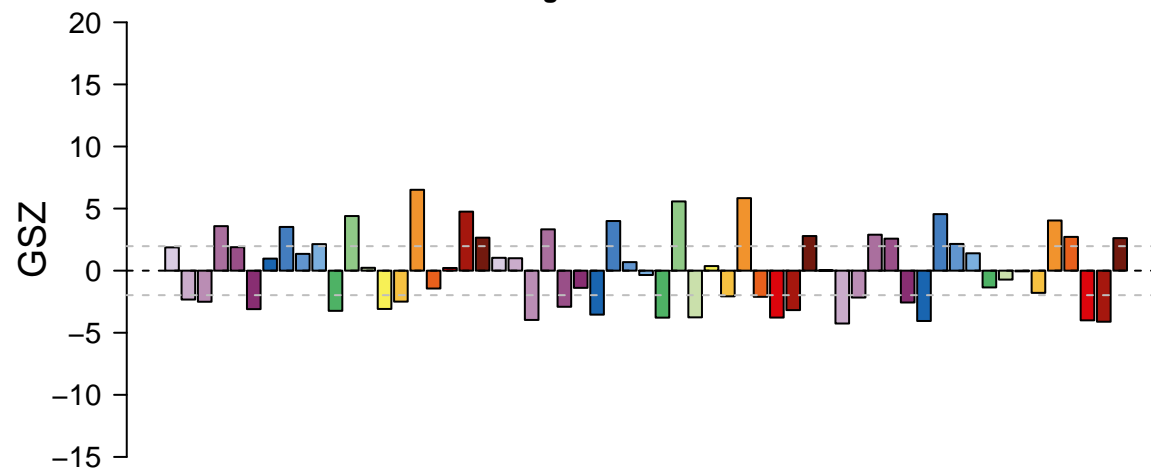
features = 72 , max = 2

Lipid metabolism – Ether lipid metabolism



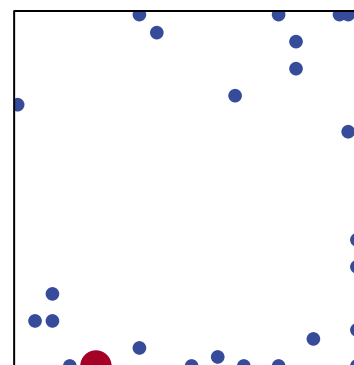
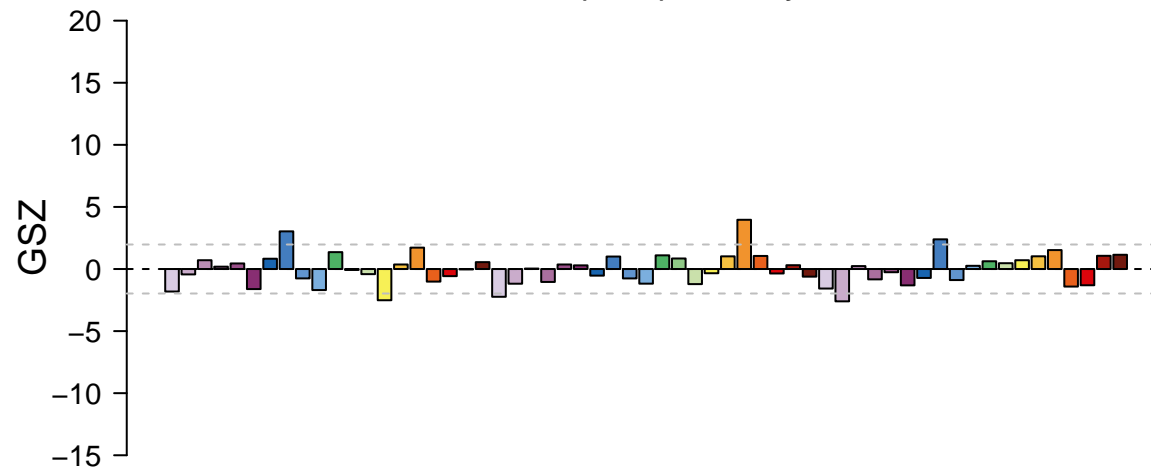
features = 38 , max = 2

Pentose and glucuronate interconversions



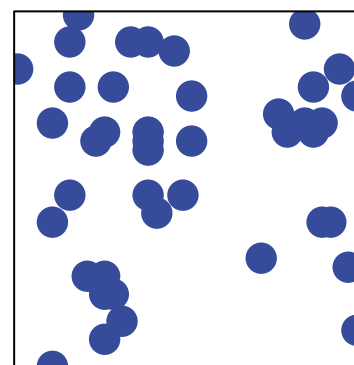
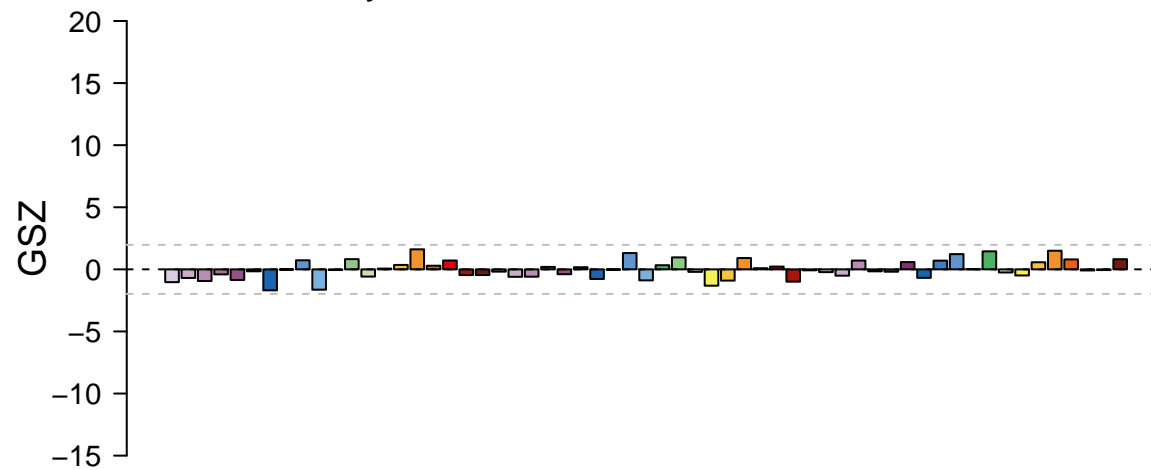
features = 39 , max = 2

ABCG (White) subfamily



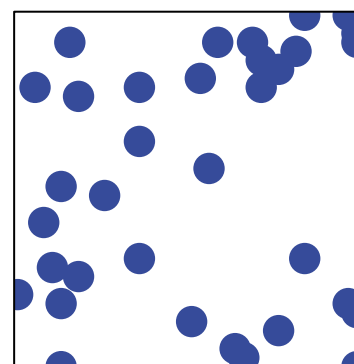
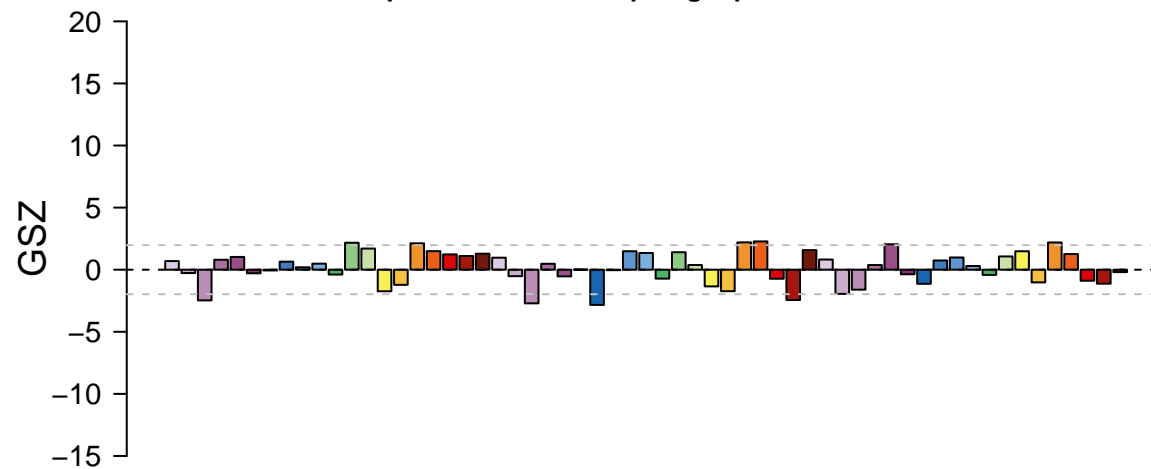
features = 27 , max = 3

Cytoskeleton – Actin filaments / Microfilaments



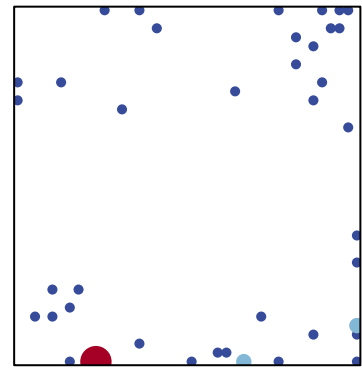
features = 42 , max = 1

Lipid metabolism – Sphingolipid metabolism



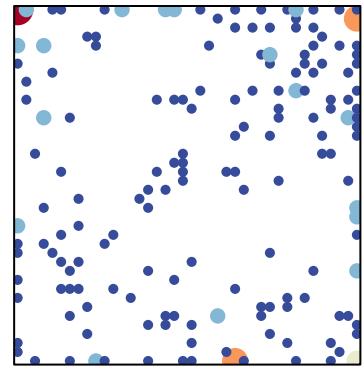
features = 35 , max = 1

ABC transporters



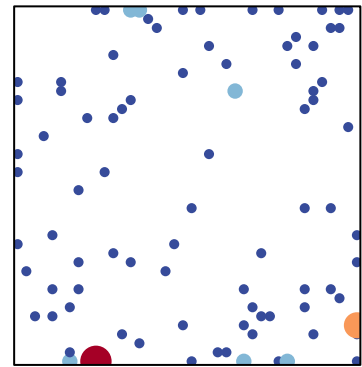
features = 47 , max = 5

Carbohydrate metabolism – Starch and sucrose metabolism



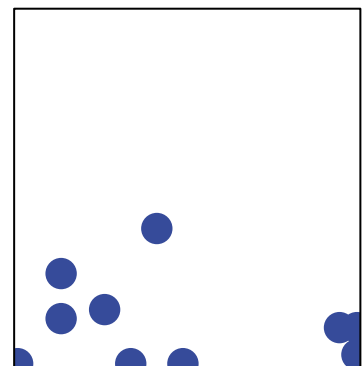
features = 195 , max = 5

Membrane transport – ABC transporters



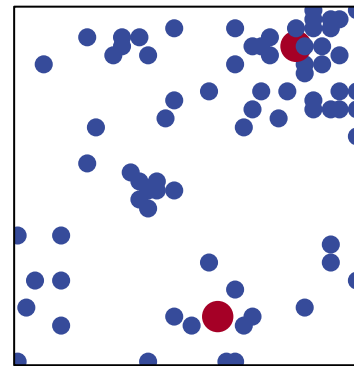
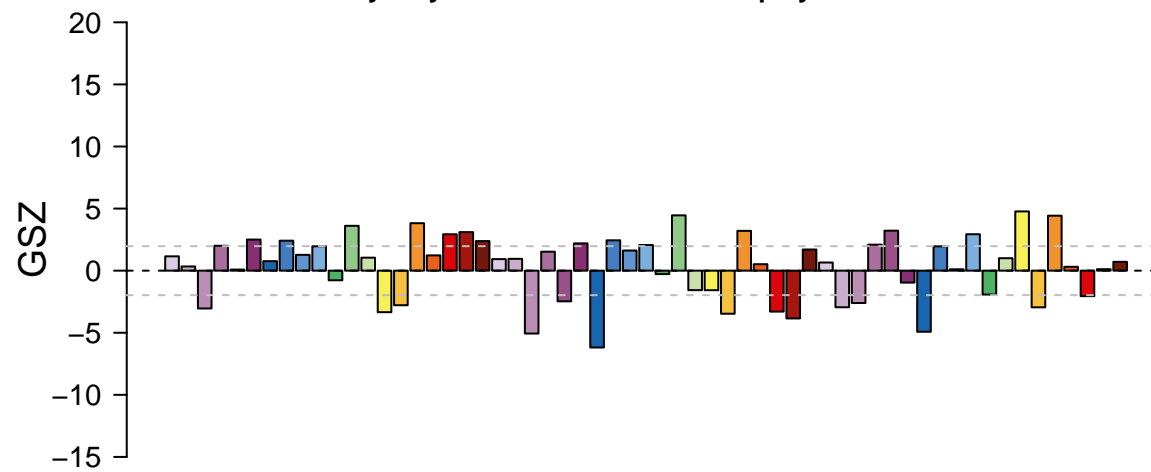
features = 102 , max = 5

Linoleic acid metabolism



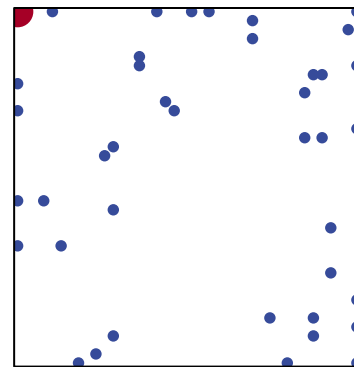
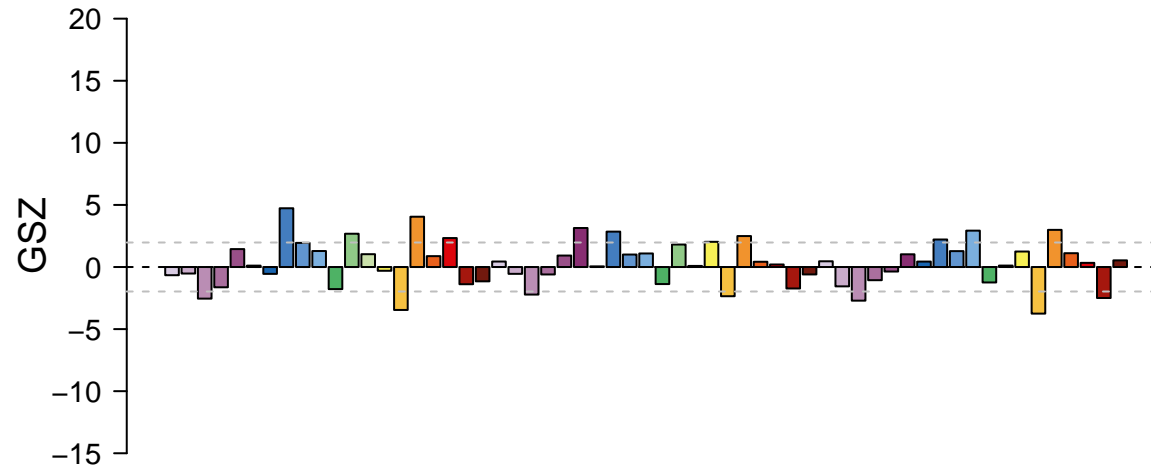
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# features = 10 , max = 1
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Glycosyltransferase – Structural polysaccharide



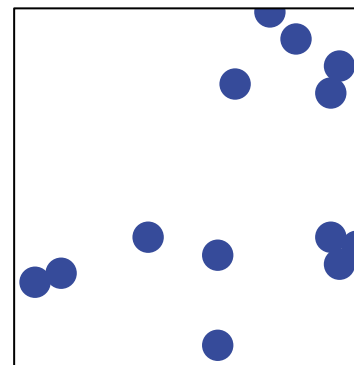
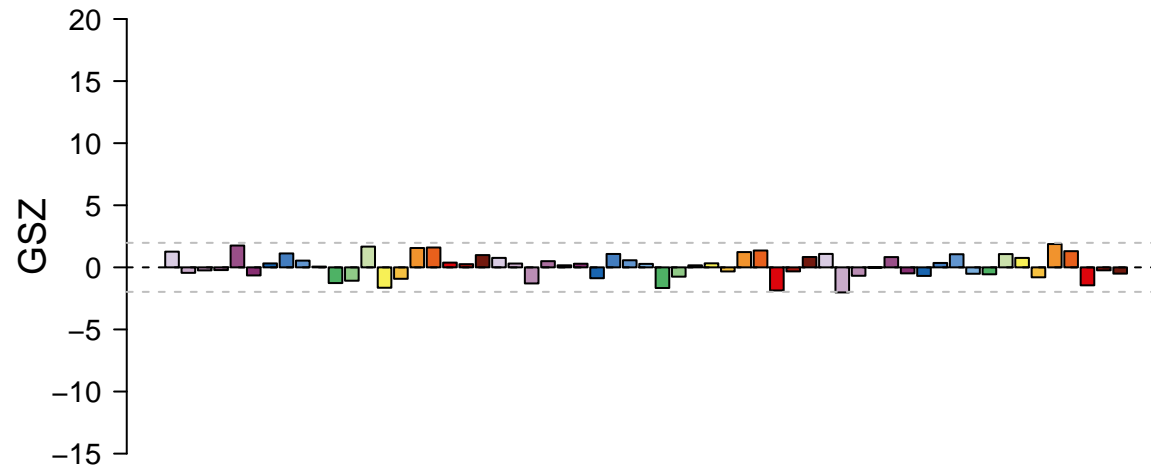
features = 78 , max = 2

Hormone signaling – Cytokinin signaling



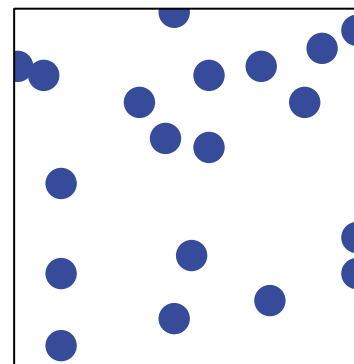
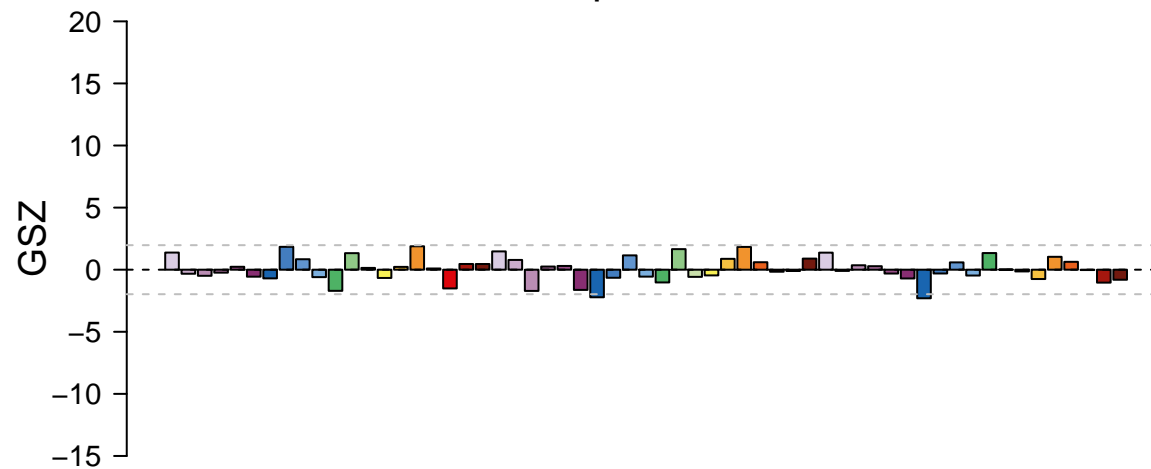
features = 44 , max = 4

Biosynthesis of unsaturated fatty acids



features = 13 , max = 1

Ether lipid metabolism



features = 19 , max = 1