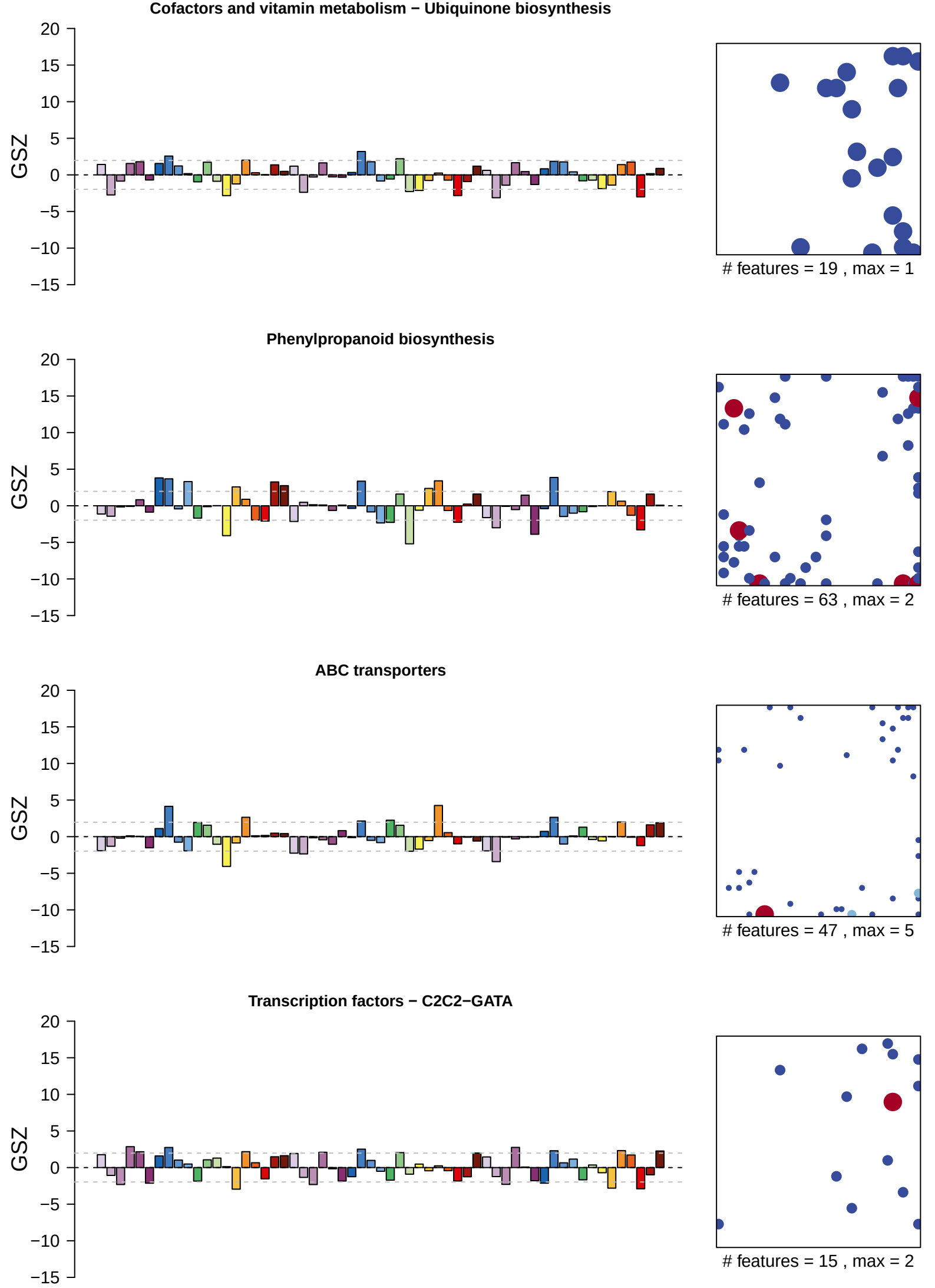
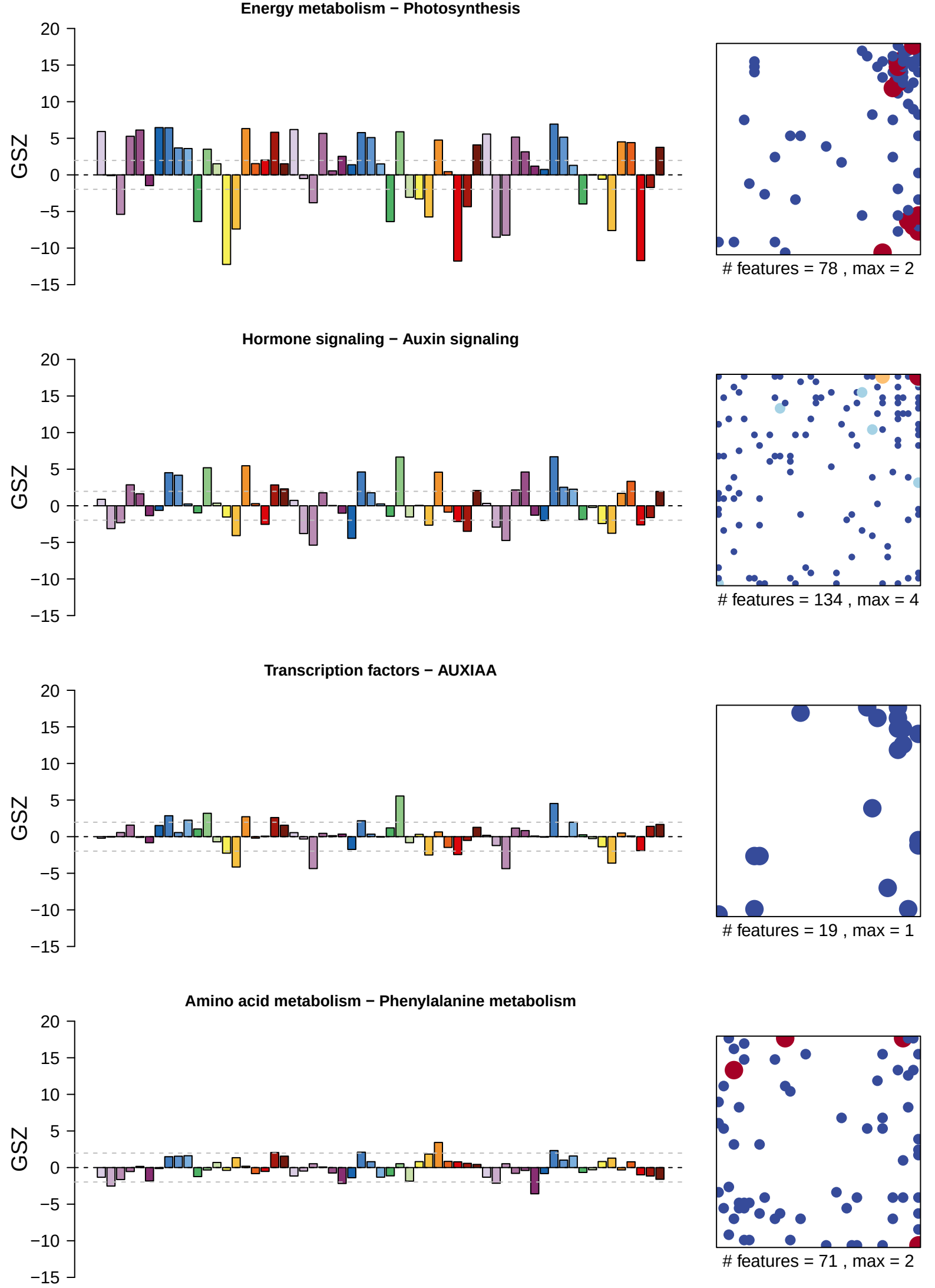
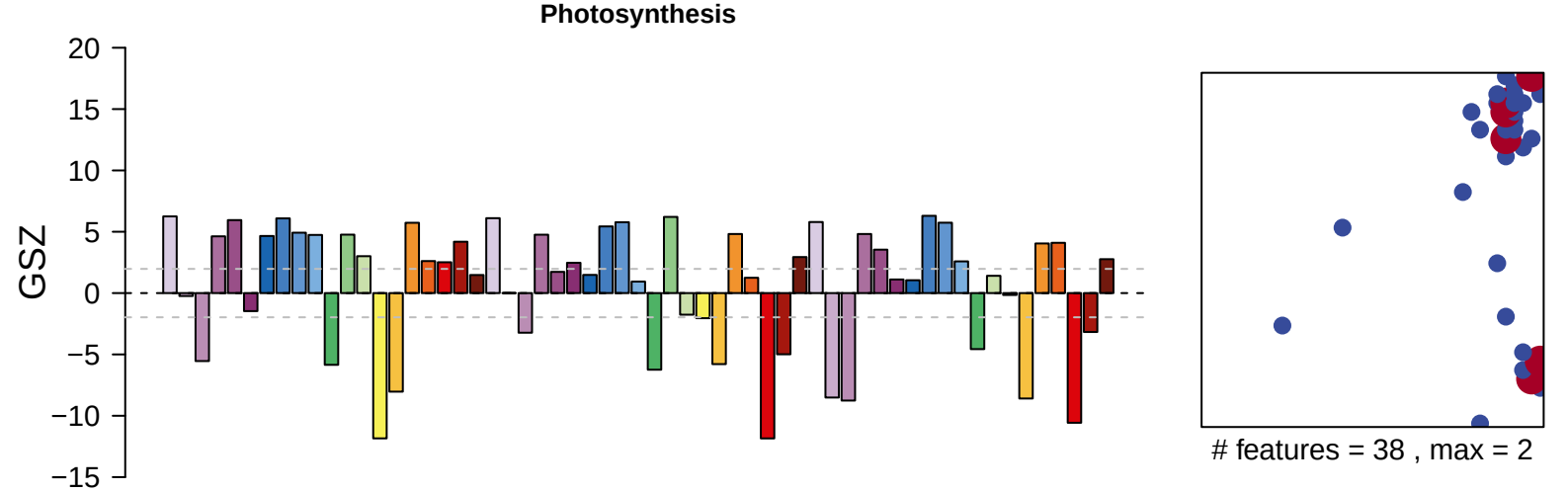
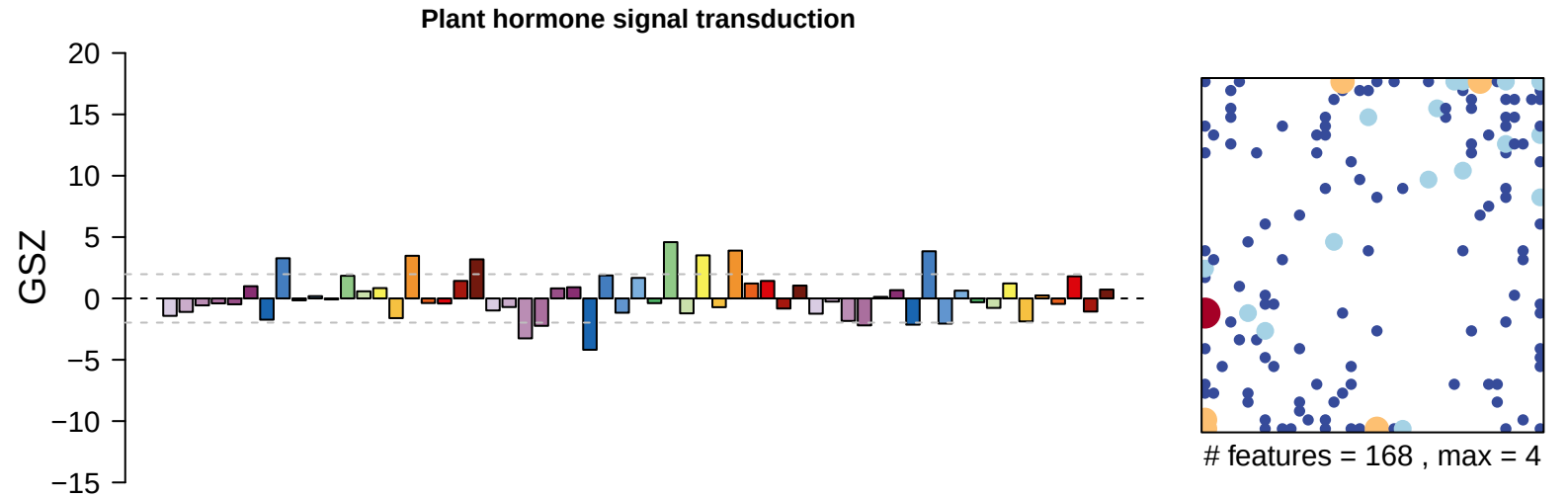
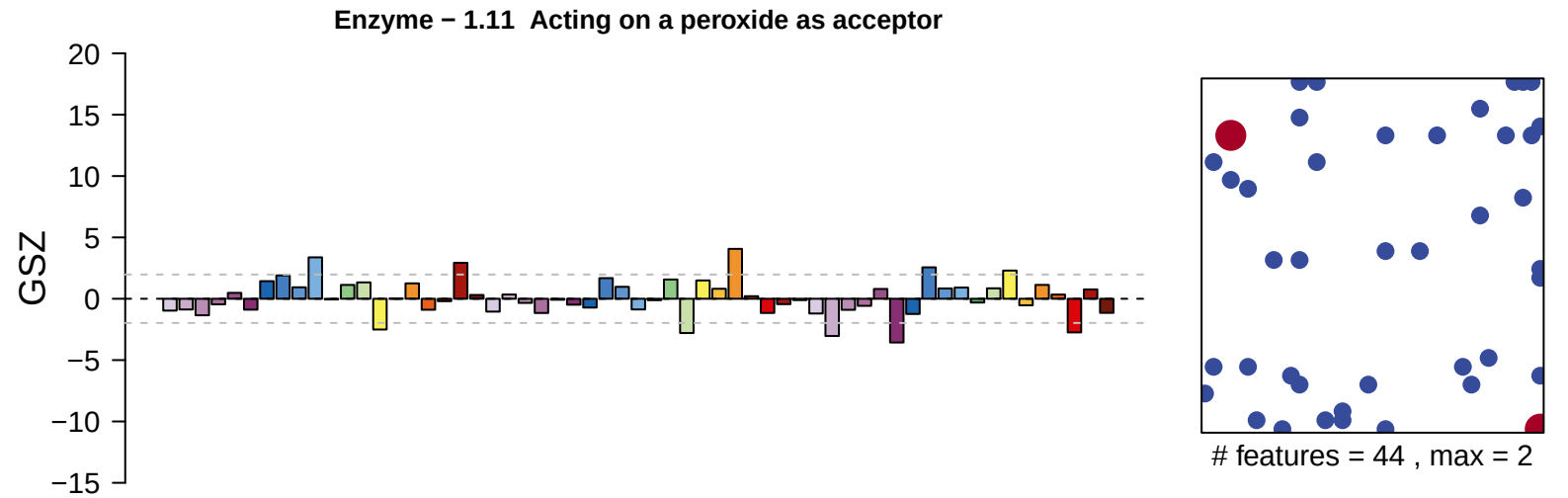
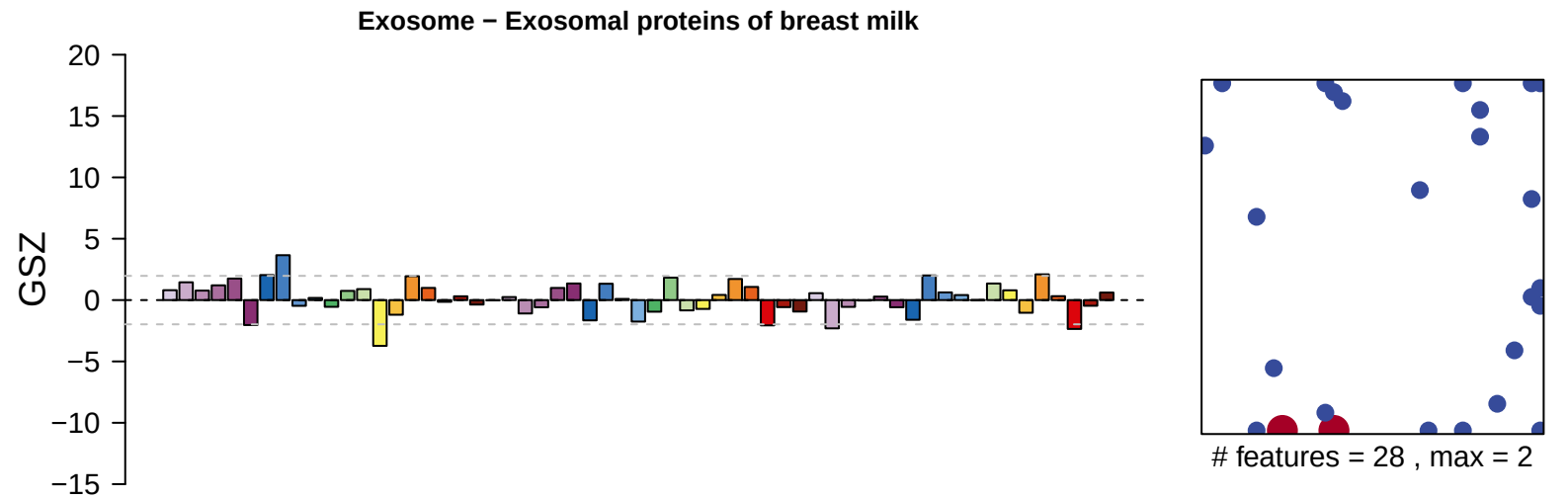

Cofactors and vitamin metabolism − Ubiquinone biosynthesis
GSZ
20
15
10
5
0
−5
−10
−15
features = 19 , max = 1
Phenylpropanoid biosynthesis
GSZ
20
15
10
5
0
−5
−10
−15
features = 63 , max = 2
ABC transporters
GSZ
20
15
10
5
0
−5
−10
−15
features = 47 , max = 5
Transcription factors − C2C2−GATA
GSZ
20
15
10
5
0
−5
−10
−15
features = 15 , max = 2

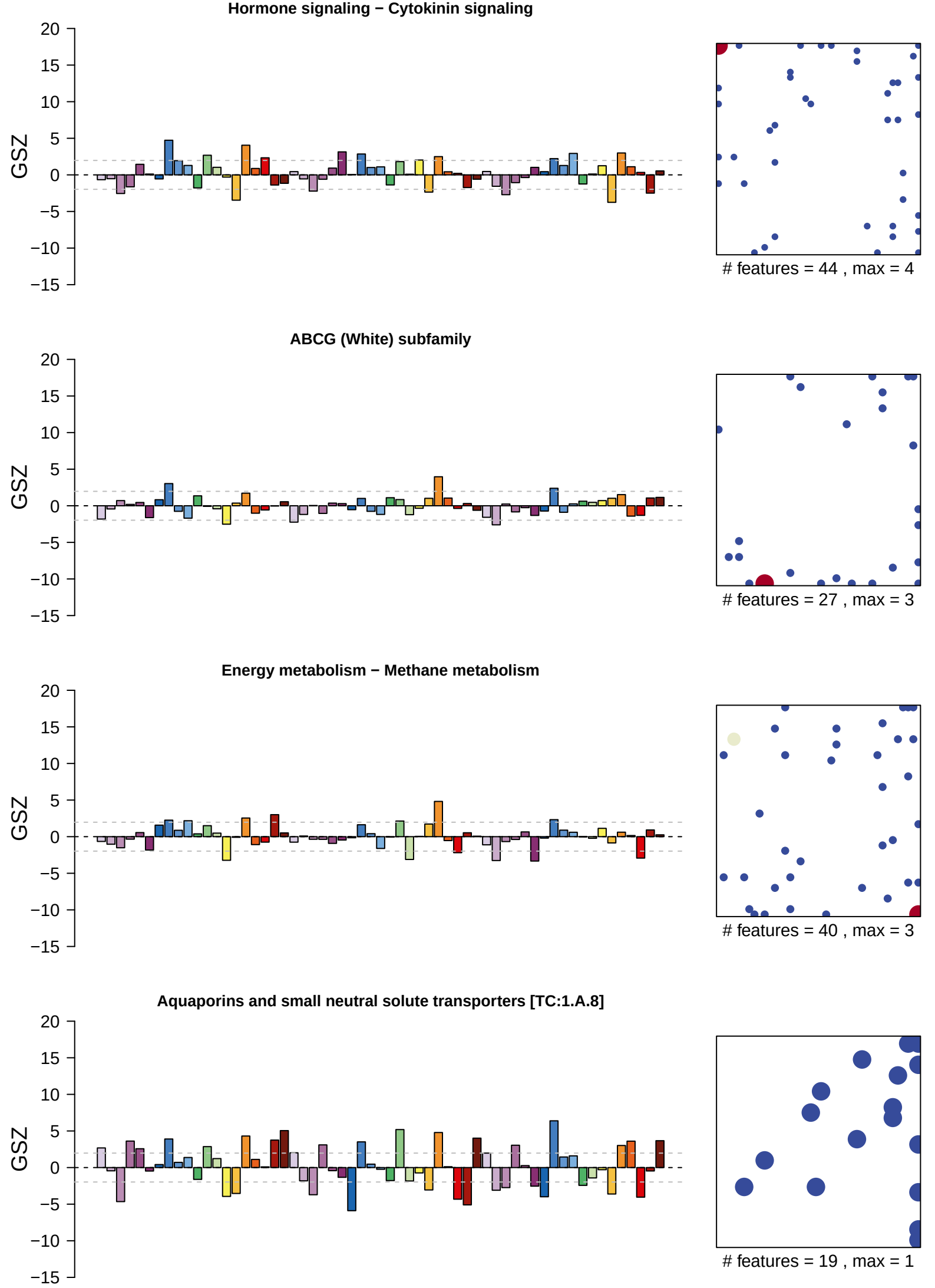

Energy metabolism − Photosynthesis
GSZ
20
15
10
5
0
−5
−10
−15
features = 78 , max = 2
Hormone signaling − Auxin signaling
GSZ
20
15
10
5
0
−5
−10
−15
features = 134 , max = 4
Transcription factors − AUXIAA
GSZ
20
15
10
5
0
−5
−10
−15
features = 19 , max = 1
Amino acid metabolism − Phenylalanine metabolism
GSZ
20
15
10
5
0
−5
−10
−15
features = 71 , max = 2

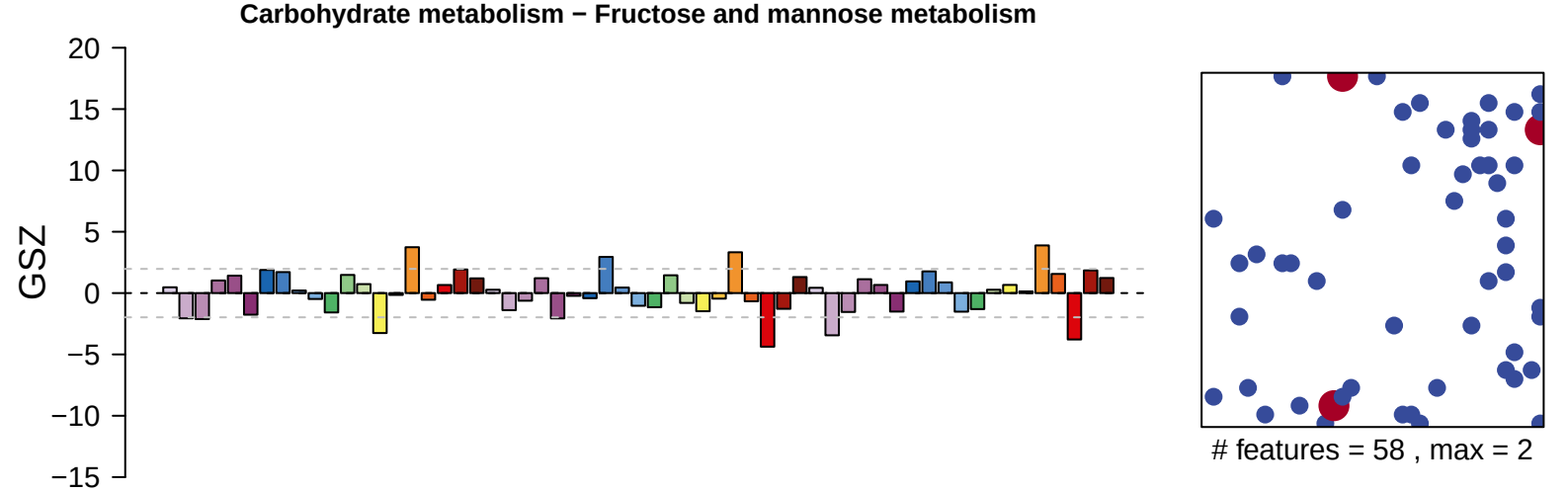

Photosynthesis
GSZ
20
15
10
5
0
−5
−10
−15
features = 38 , max = 2

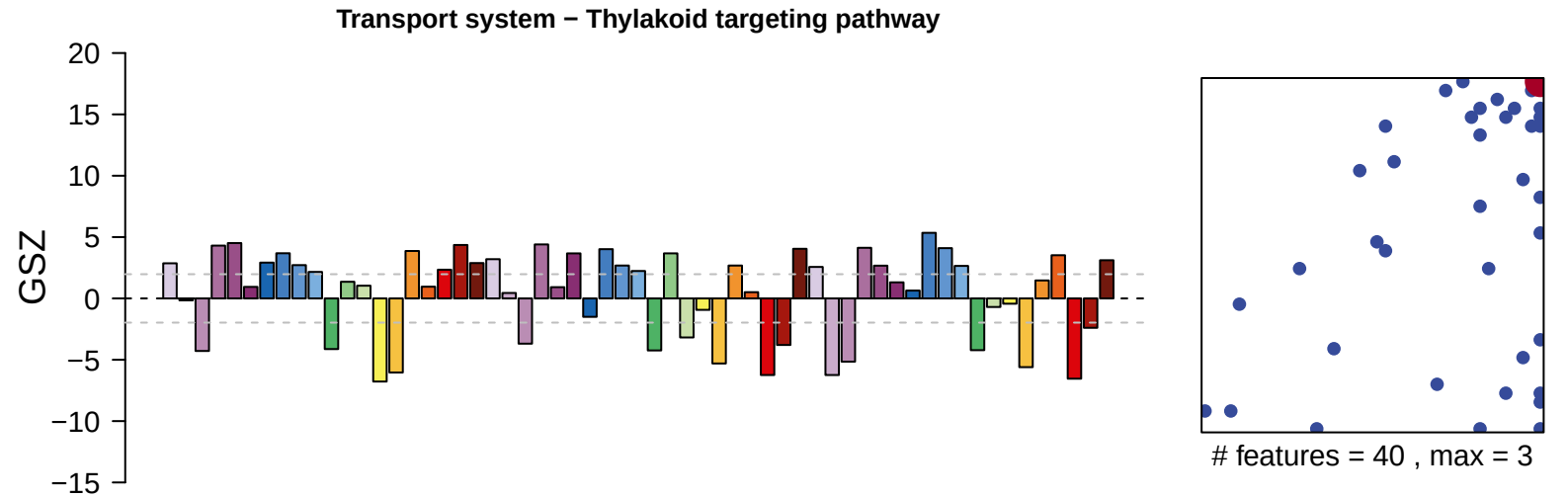

Plant hormone signal transduction
GSZ
20
15
10
5
0
−5
−10
−15
features = 168 , max = 4

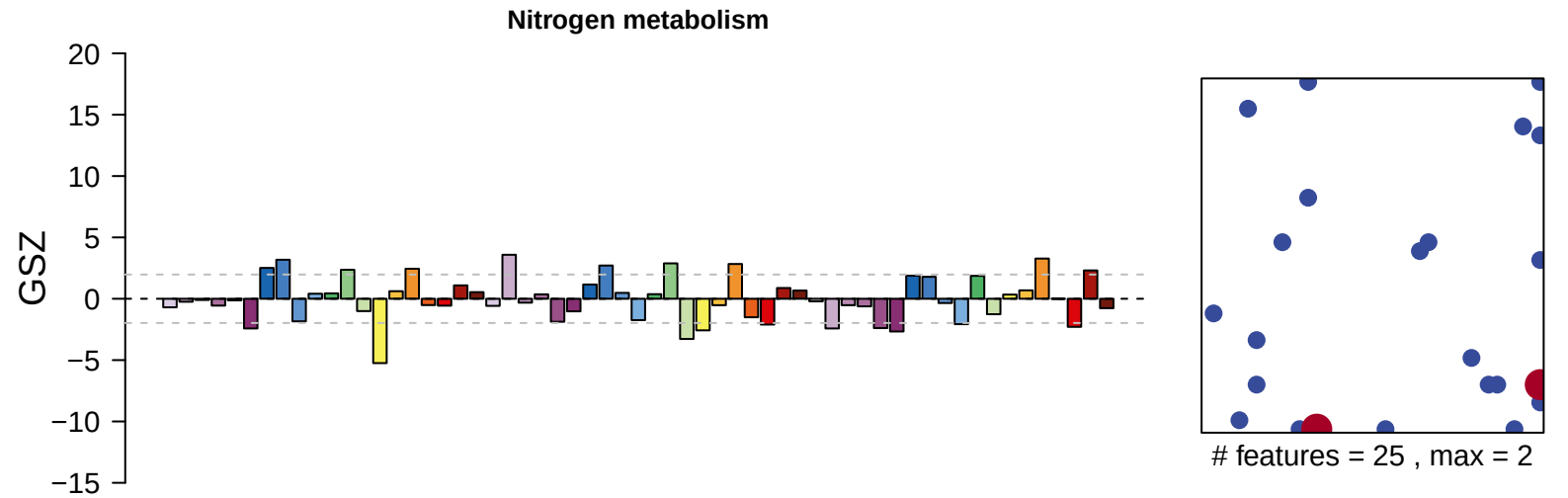

Enzyme − 1.11 Acting on a peroxide as acceptor
GSZ
20
15
10
5
0
−5
−10
−15
features = 44 , max = 2

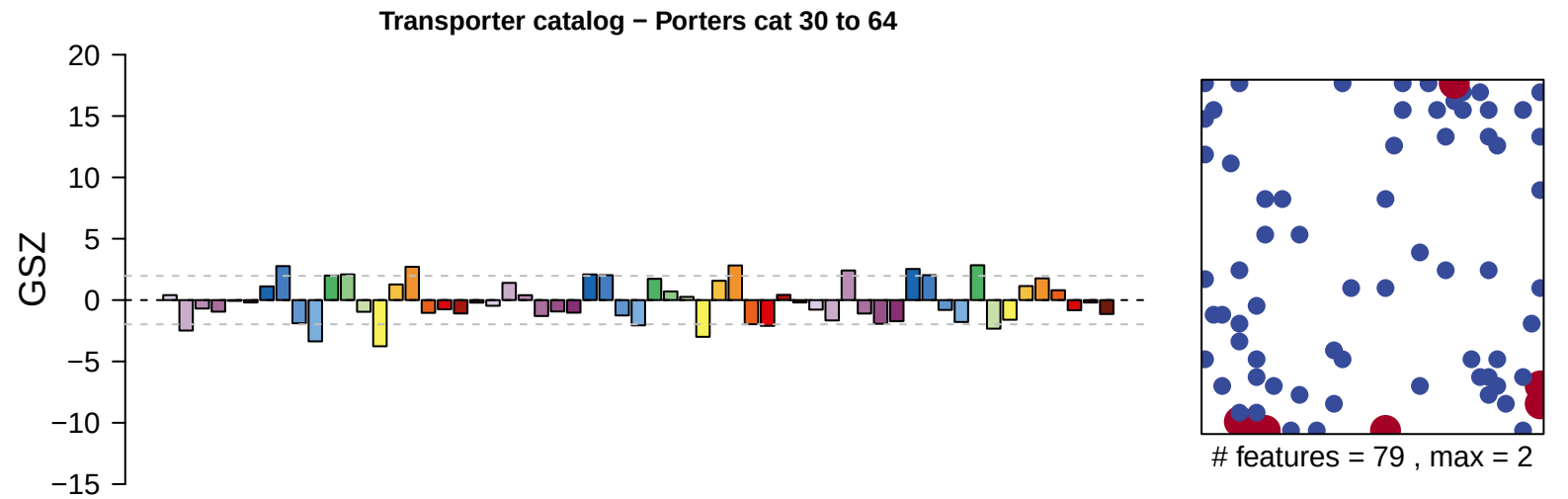

Exosome − Exosomal proteins of breast milk
GSZ
20
15
10
5
0
−5
−10
−15
features = 28 , max = 2


Hormone signaling − Cytokinin signaling
GSZ
20
15
10
5
0
−5
−10
−15
features = 44 , max = 4
ABCG (White) subfamily
GSZ
20
15
10
5
0
−5
−10
−15
features = 27 , max = 3
Energy metabolism − Methane metabolism
GSZ
20
15
10
5
0
−5
−10
−15
features = 40 , max = 3
Aquaporins and small neutral solute transporters [TC:1.A.8]
GSZ
20
15
10
5
0
−5
−10
−15
features = 19 , max = 1


Carbohydrate metabolism − Fructose and mannose metabolism
GSZ
20
15
10
5
0
−5
−10
−15
features = 58 , max = 2


Transport system − Thylakoid targeting pathway
GSZ
20
15
10
5
0
−5
−10
−15
features = 40 , max = 3


Nitrogen metabolism
GSZ
20
15
10
5
0
−5
−10
−15
features = 25 , max = 2


Transporter catalog − Porters cat 30 to 64
GSZ
20
15
10
5
0
−5
−10
−15
features = 79 , max = 2