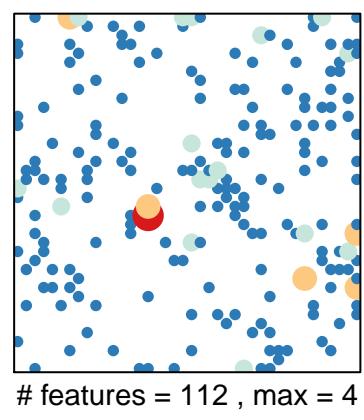
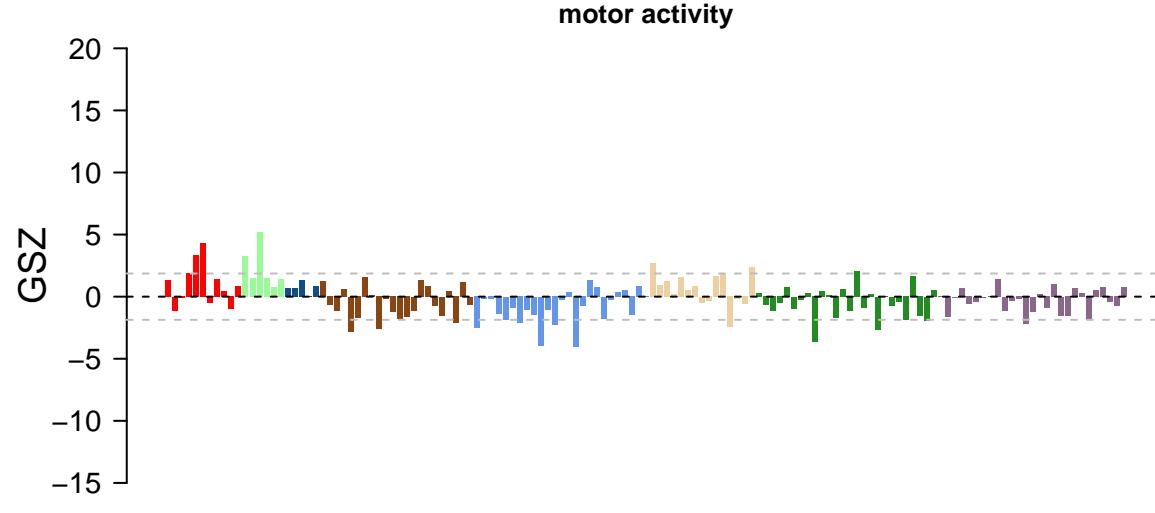
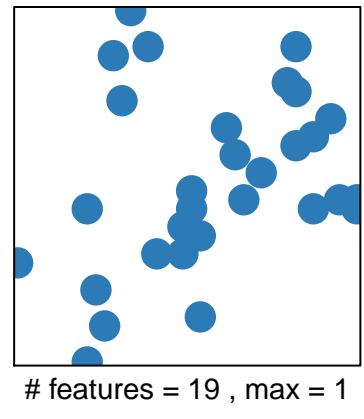
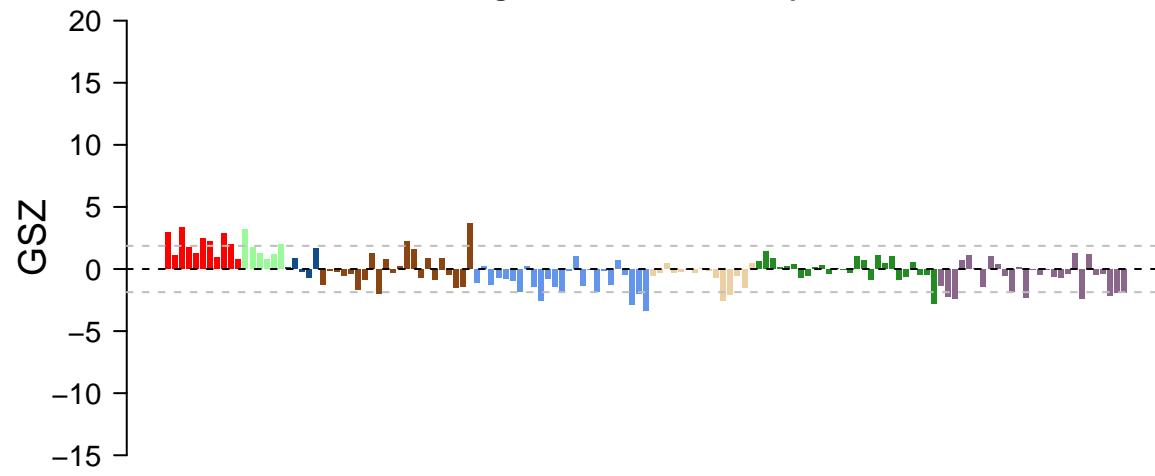


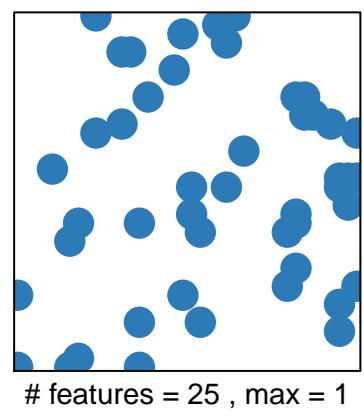
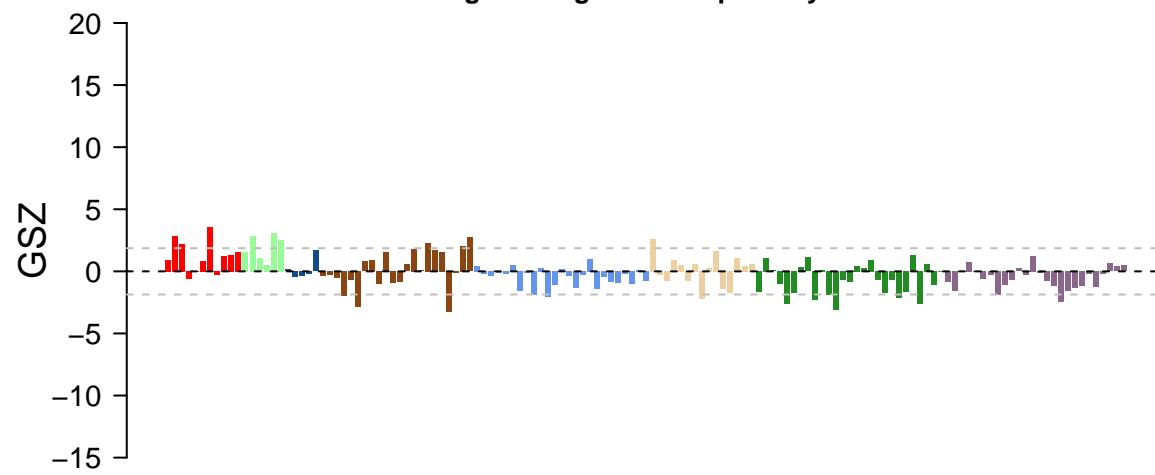
motor activity



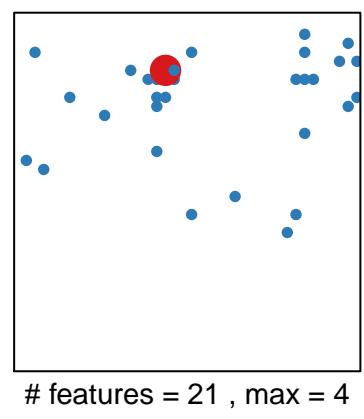
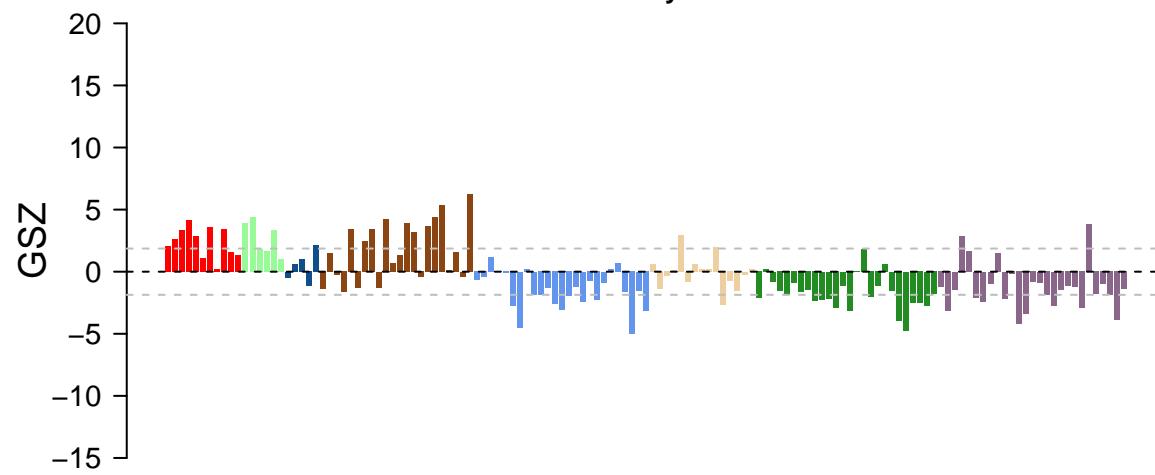
drug transmembrane transport



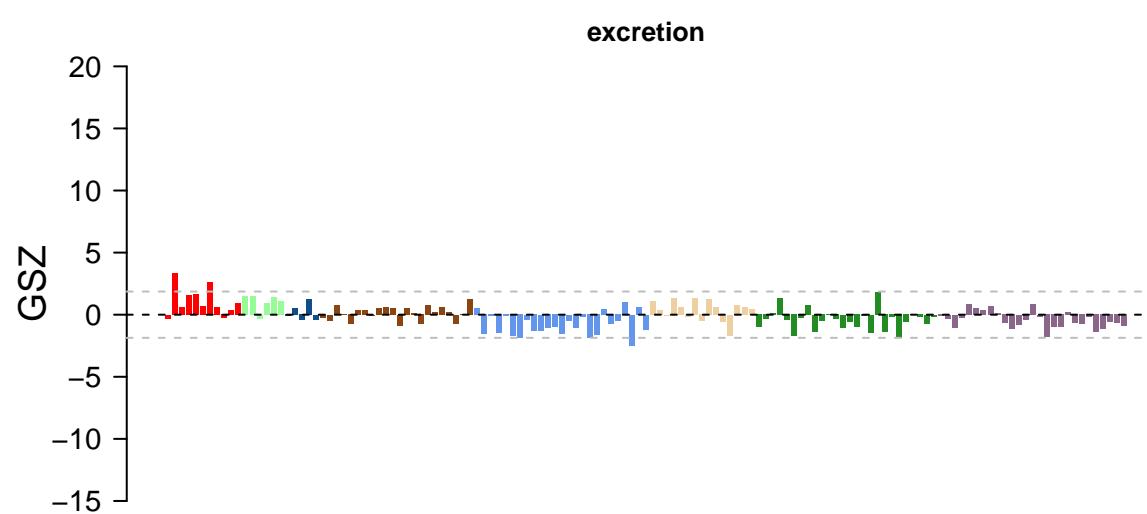
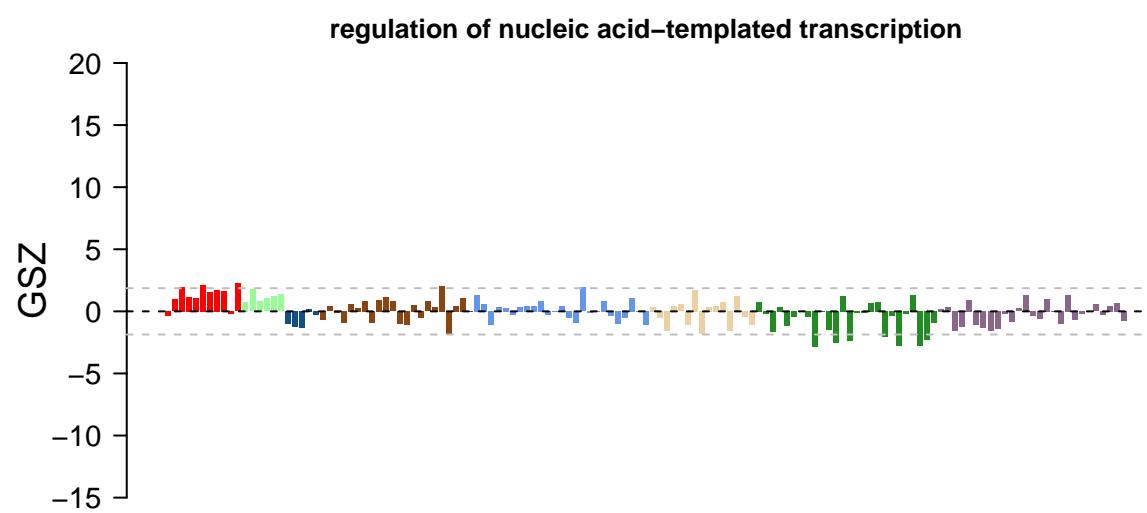
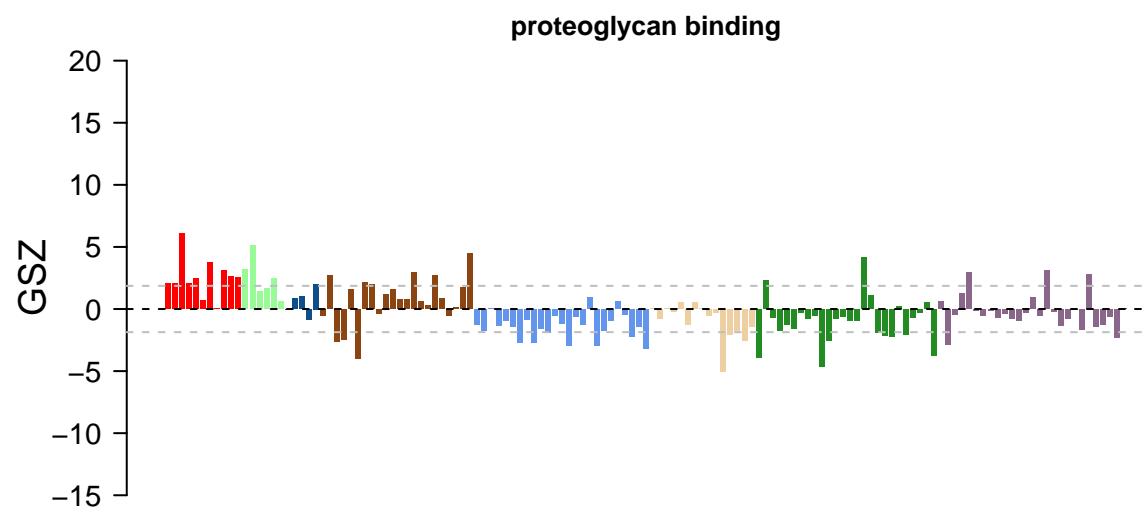
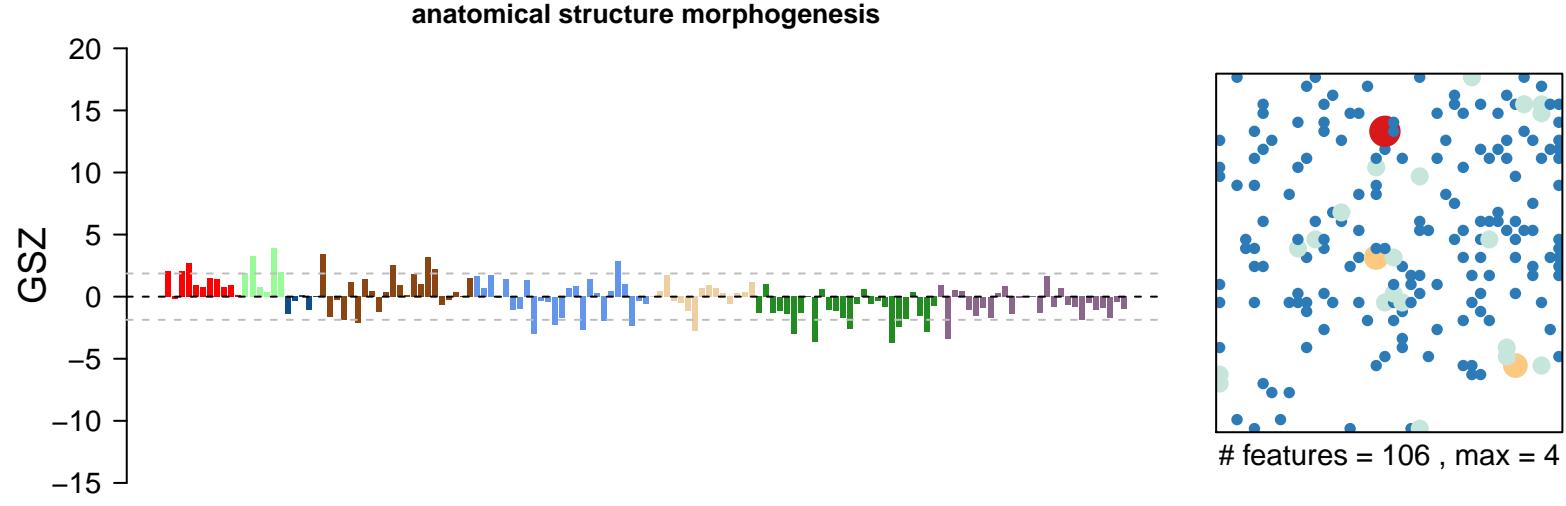
negative regulation of proteolysis



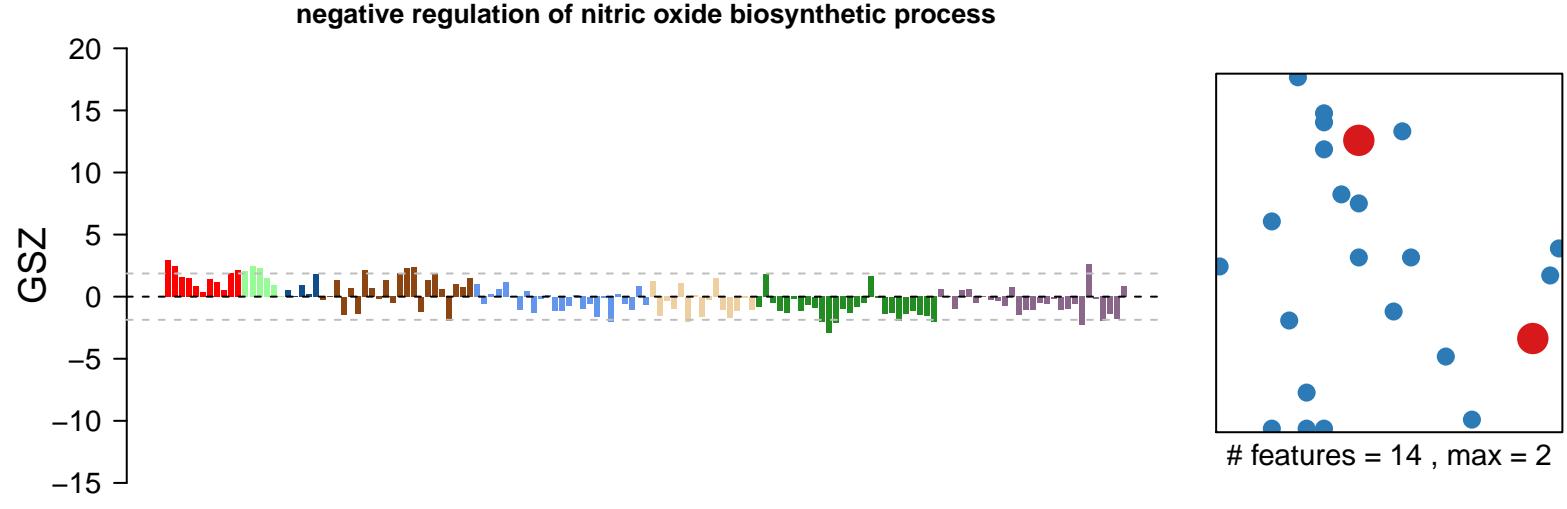
fibrinolysis



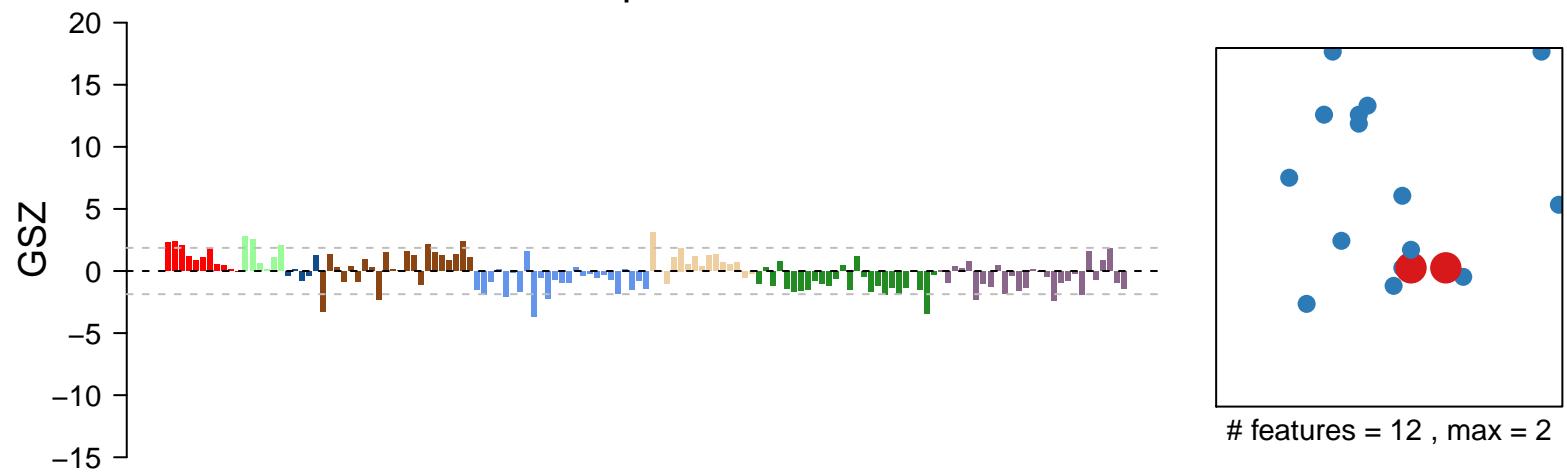
anatomical structure morphogenesis



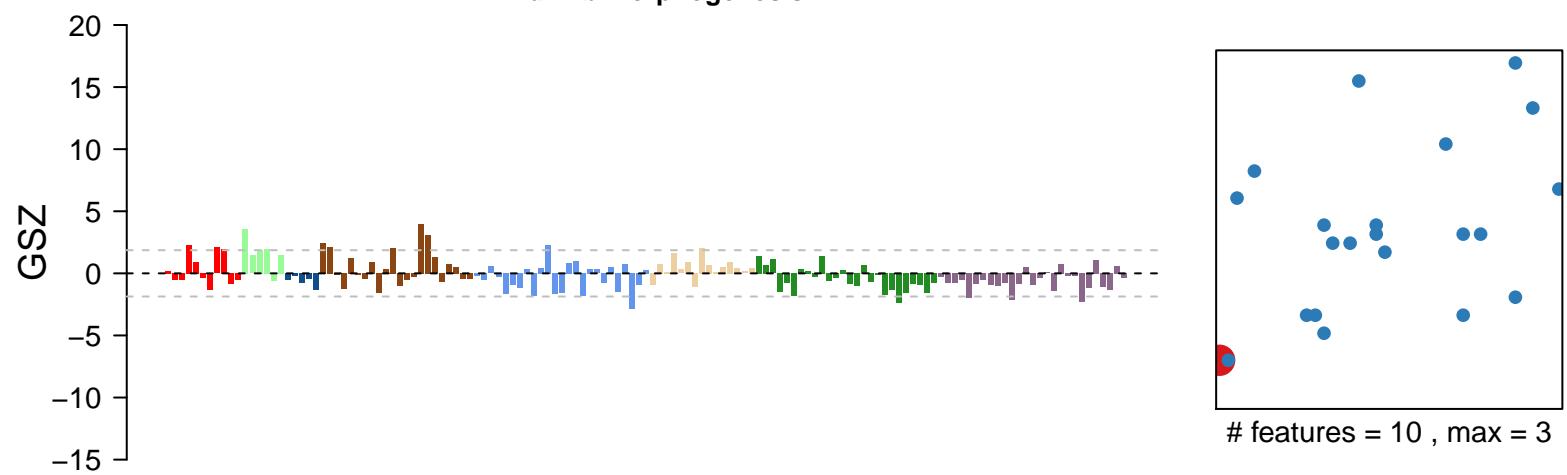
negative regulation of nitric oxide biosynthetic process



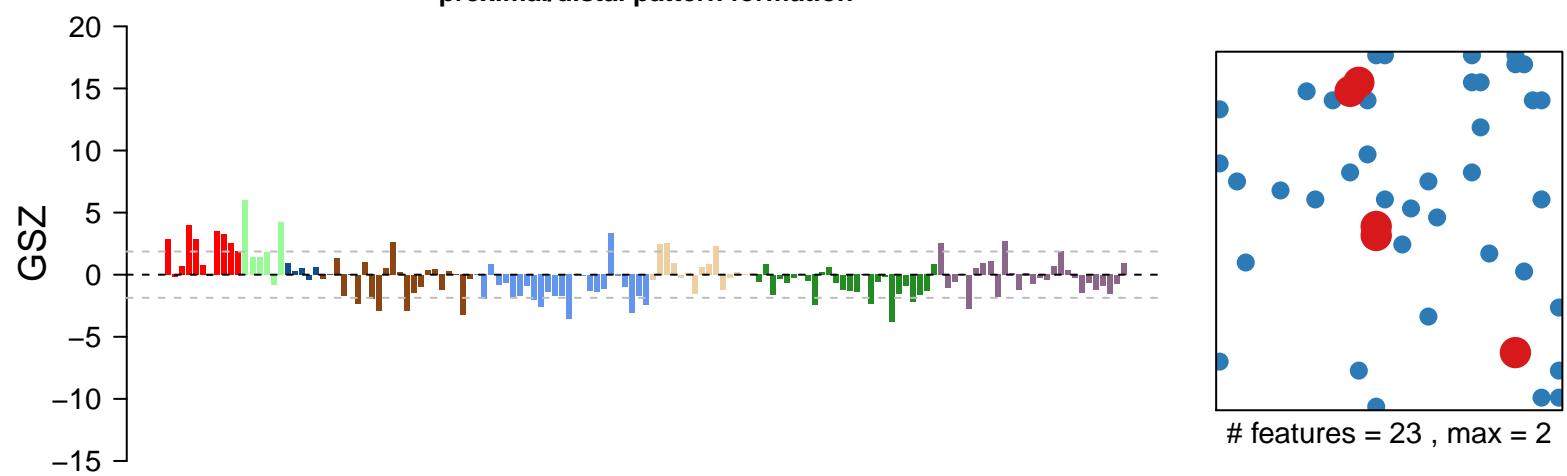
removal of superoxide radicals



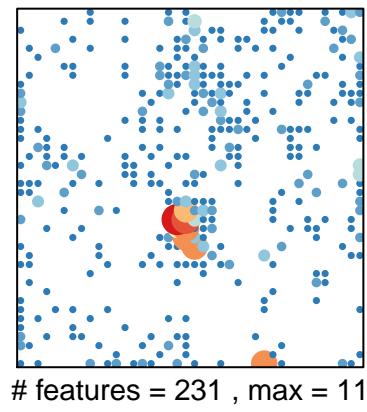
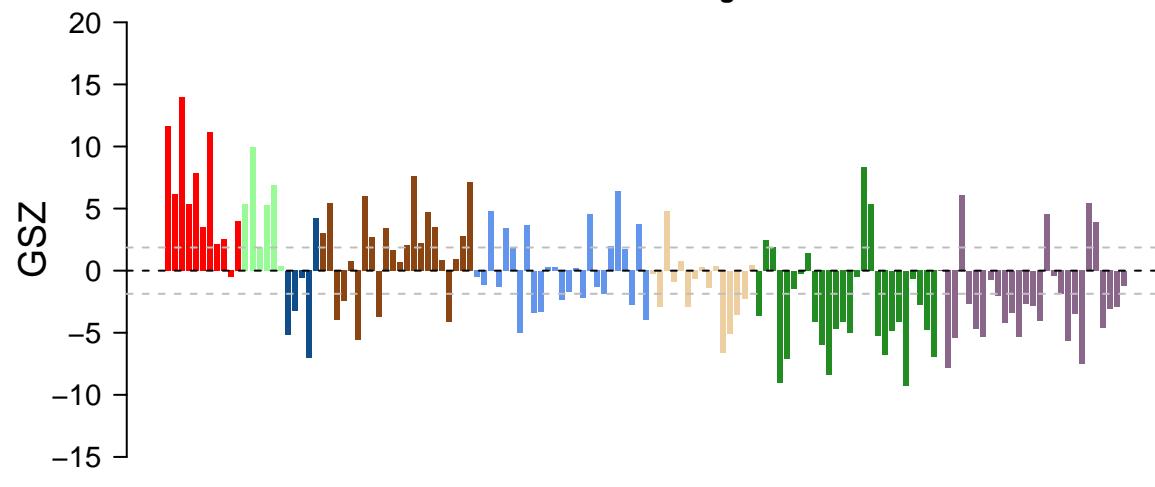
hindlimb morphogenesis



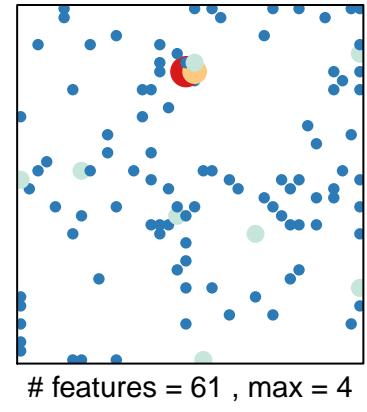
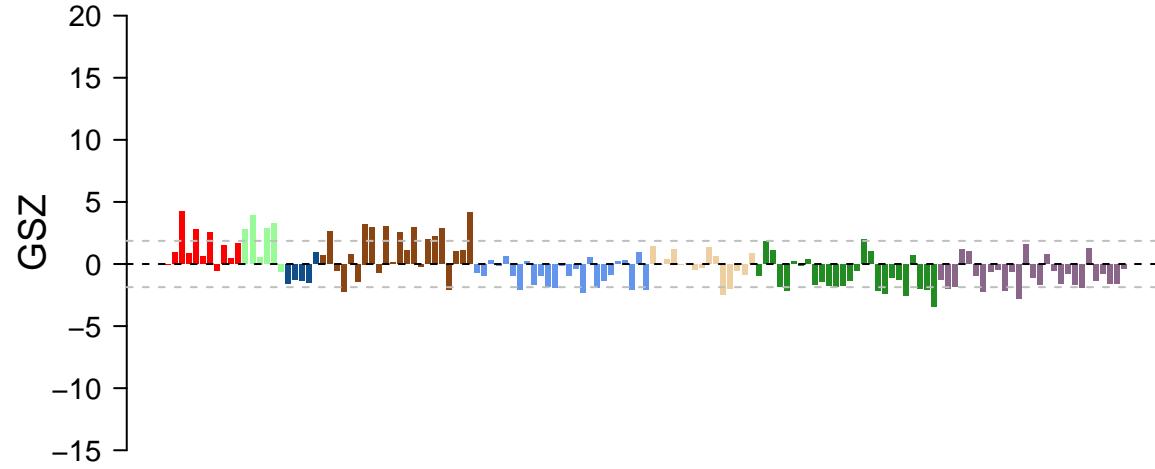
proximal/distal pattern formation



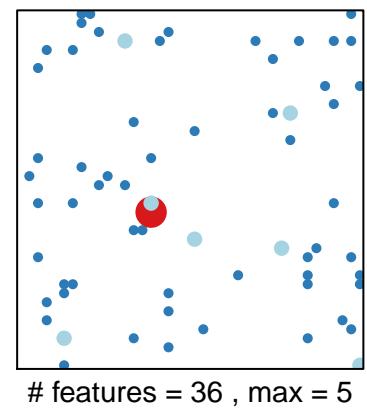
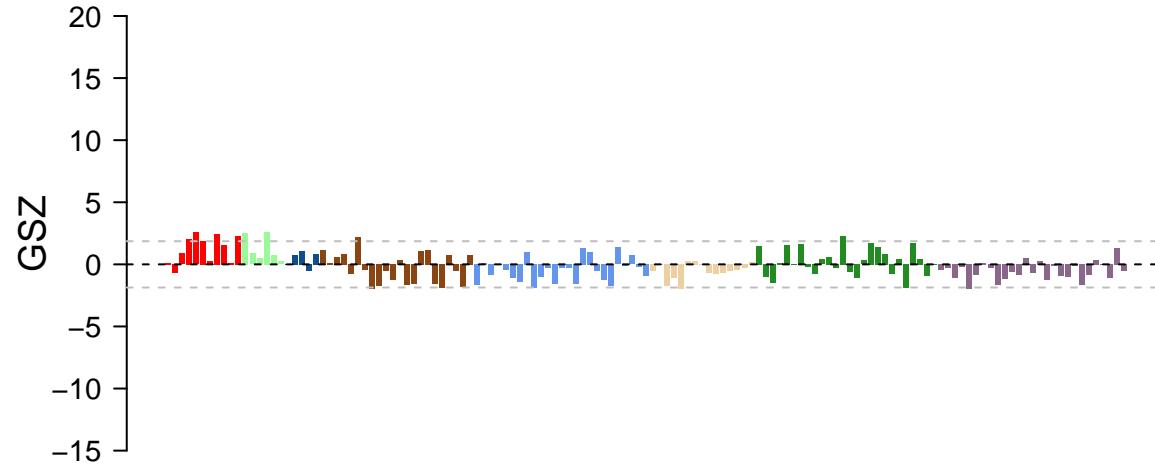
extracellular matrix organization



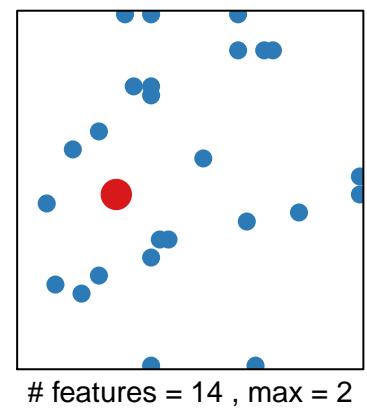
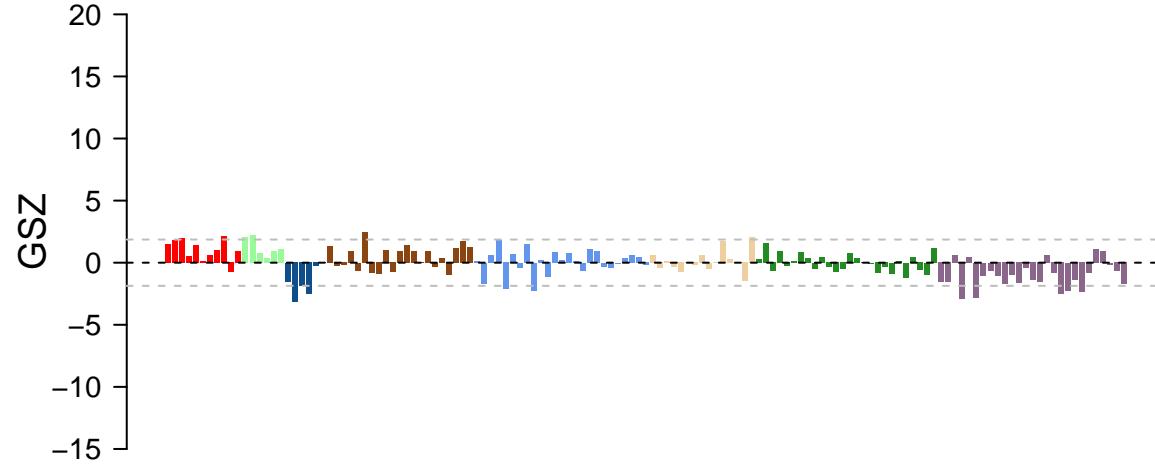
extracellular matrix disassembly



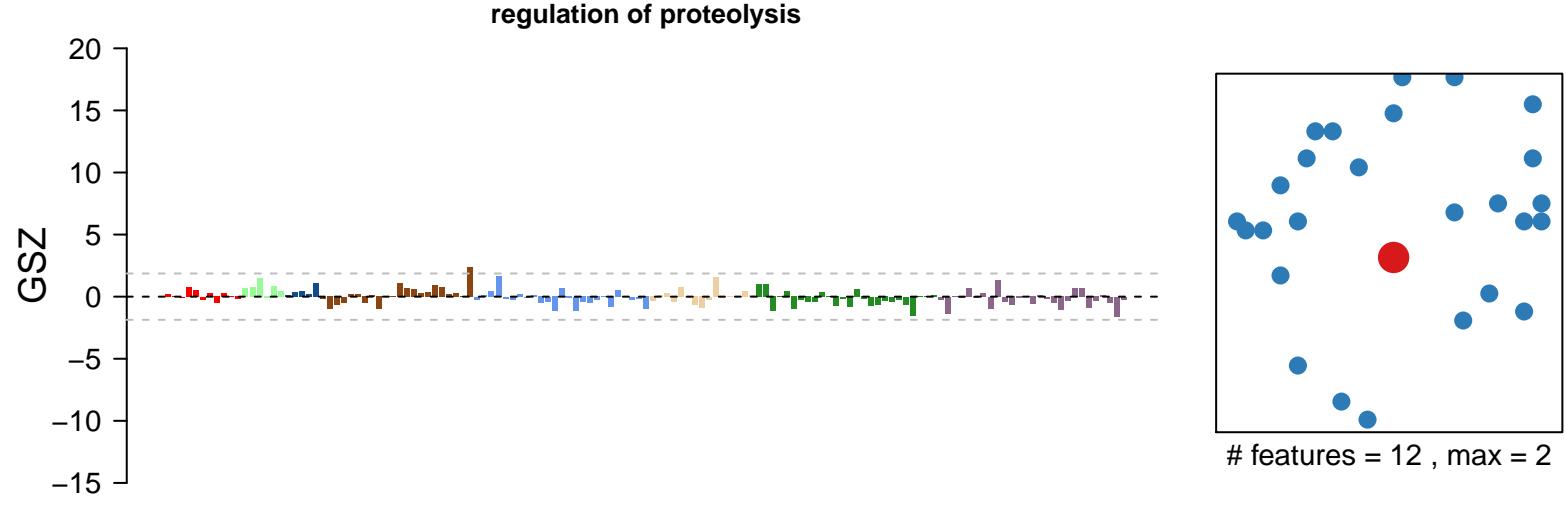
positive regulation of cytokinesis



regulation of NIK/NF-kappaB signaling



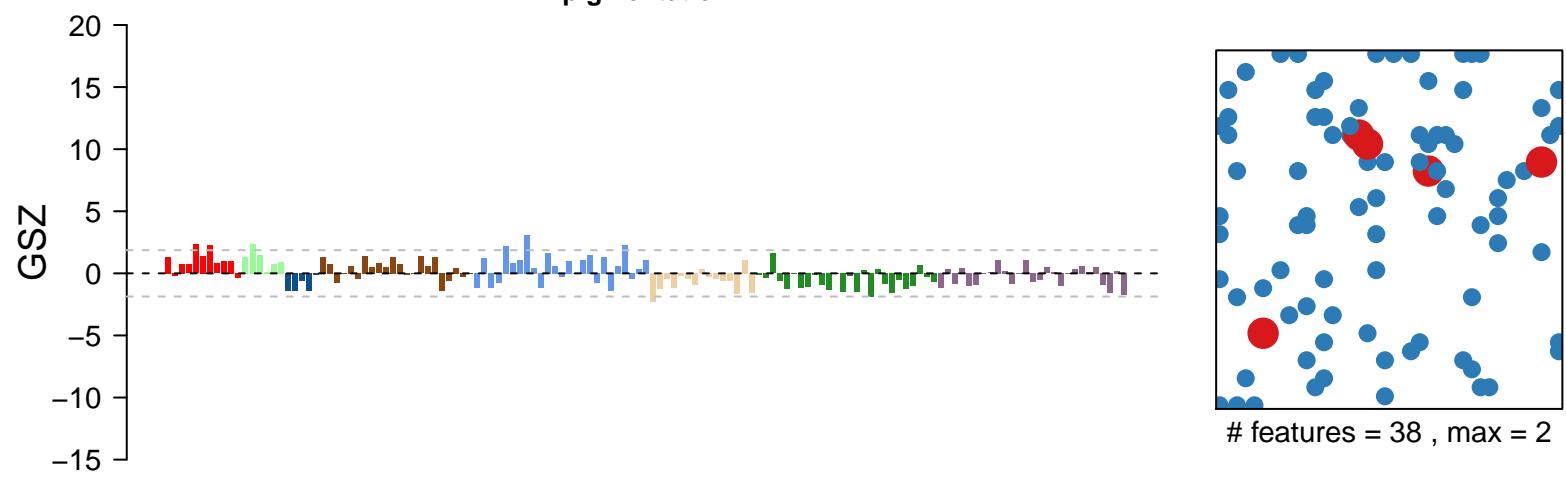
regulation of proteolysis



epithelial cell development



pigmentation



retinoic acid metabolic process

