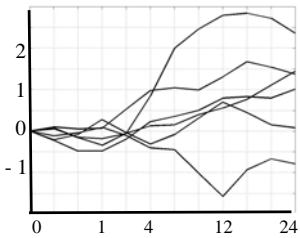
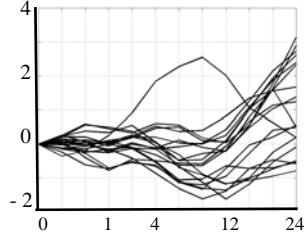


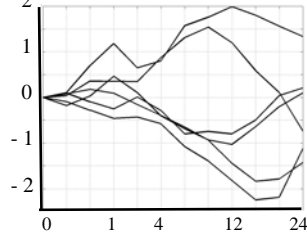
Energy pathways



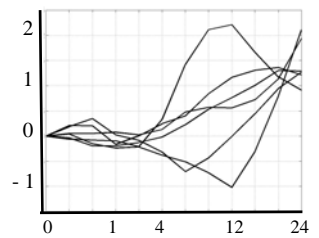
DNA metabolism



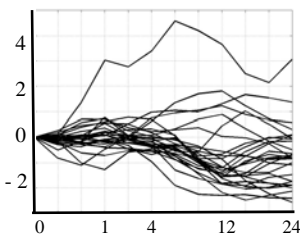
Amino acid and derivative metabolism



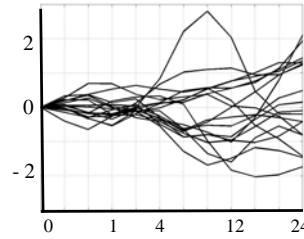
Protein targeting



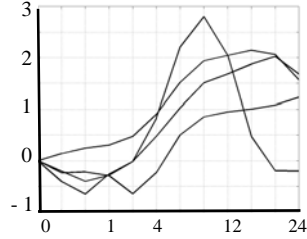
Lipid metabolism



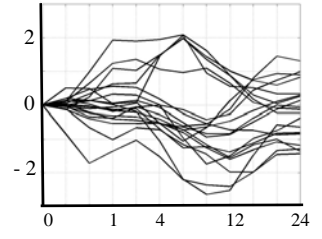
Transport



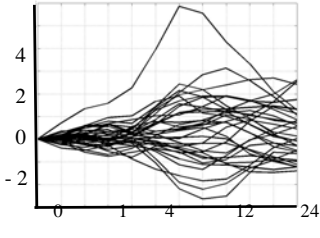
Ion homeostasis



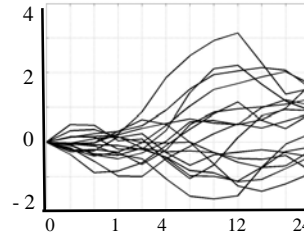
Cell death



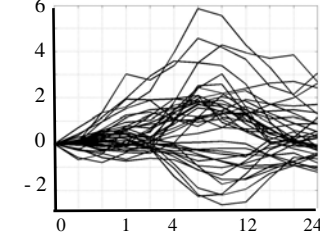
Cell motility



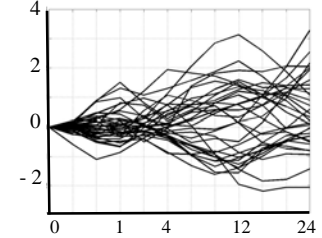
Stress response



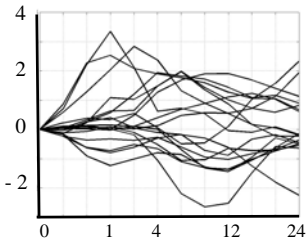
Defense (immune) response



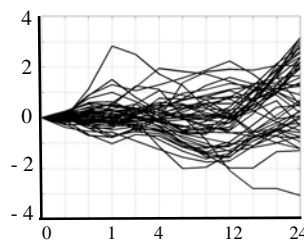
Cell organization and biogenesis



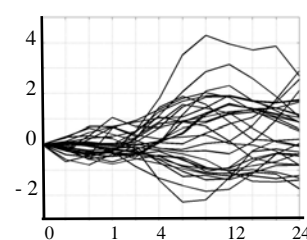
Oncogenesis



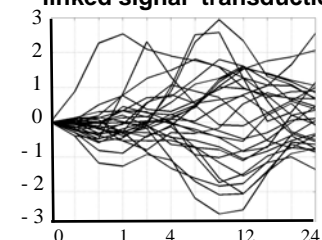
Cell cycle



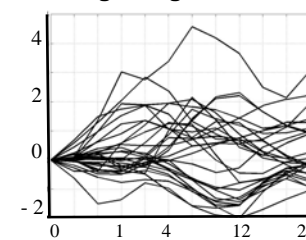
Cell adhesion



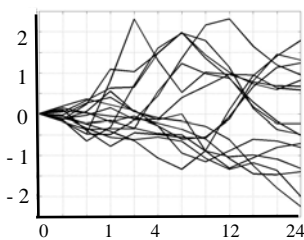
Cell surface receptor linked signal transduction



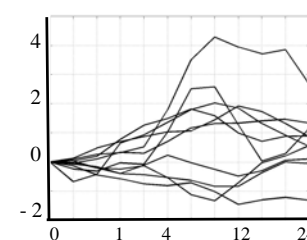
Intracellular signaling cascade



Developmental processes



Blood coagulation



Circulation

