HFDvsSD – richR_GO
(Top 50 of 2379 pathways)

Rows (top to bottom):
response to steroid hormone
response to hormone
intracellular signal transduction
response to ketone
cell adhesion
cell migration
response to endogenous stimulus
regulation of cell migration
regulation of cell motility
intracellular signaling cassette
cell motility
response to lipid
regulation of locomotion
localization
response to chemical
response to calcium ion
locomotion
transport
tissue development
animal organ development
neuron projection morphogenesis
plasma membrane bounded cell projection morphogenesis
cell projection morphogenesis
response to mechanical stimulus
protein localization to nucleus
response to hydrogen peroxide
response to progesterone
response to hexose
response to monosaccharide
response to carbohydrate
cellular response to vitamin E
endochondral bone morphogenesis
skin development
cell communication
bone morphogenesis
regulation of cellular process
response to estradiol
homeostatic process
signal transduction
response to oxygen−containing compound
response to stimulus
regulation of biological process
nitrogen compound transport
biological regulation
regulation of axonogenesis
signaling
establishment of localization
positive regulation of cellular process
neuron migration
cartilage development

Columns (left to right):
Mouse_majorSC
Mouse_aggSC
Human_JCI_SC
Human_JCI_Bulk