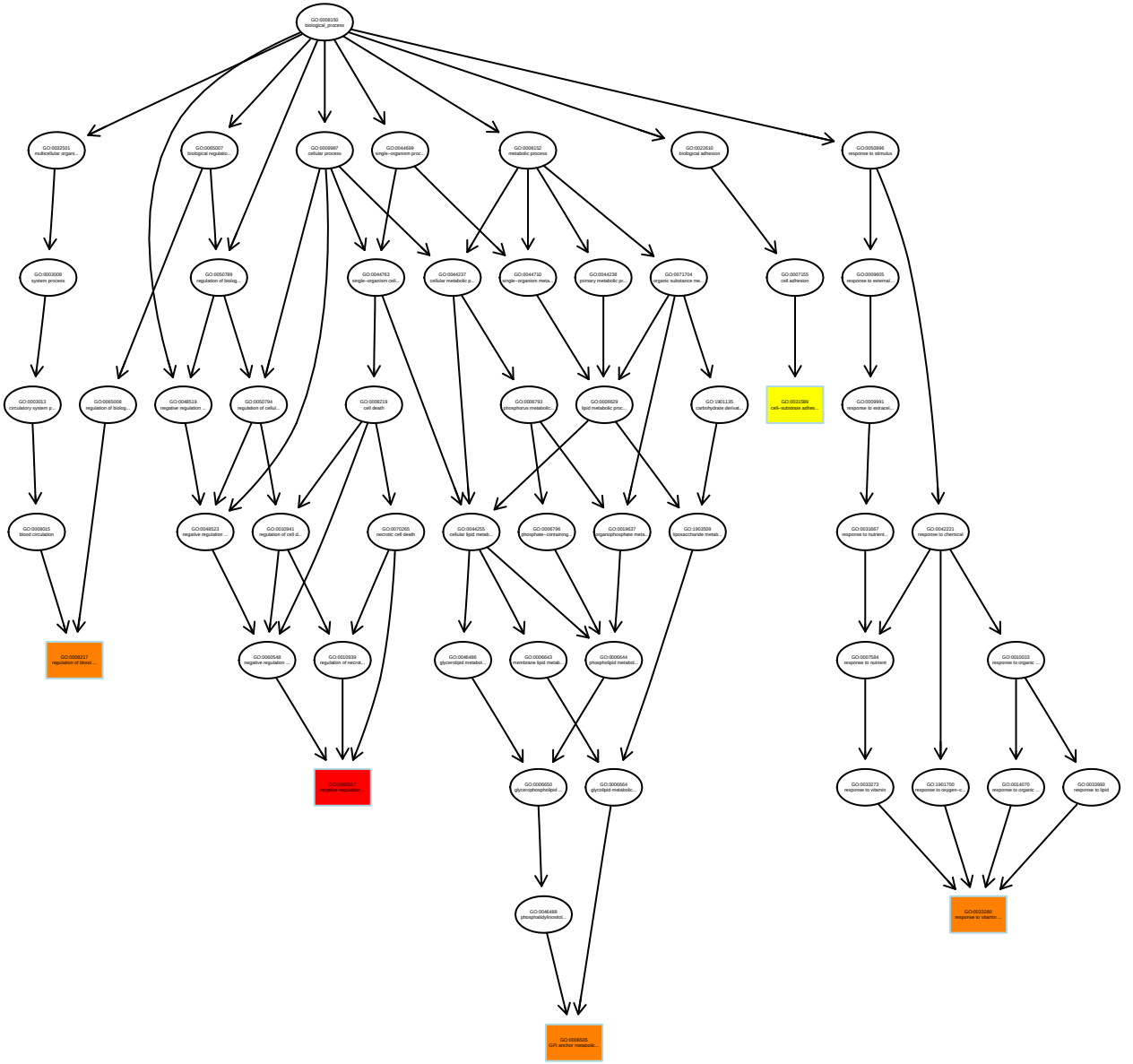
GO:0008150
biological_process
GO:0032501
multicellular organi...
GO:0065007
biological regulatio...
GO:0009987
cellular process
GO:0044699
single-organism proc...
GO:0008152
metabolic process
GO:0032502
biological adhesion
GO:0050896
response to stimulus
GO:0003008
system process
GO:0050789
regulation of biolog...
GO:0044763
single-organism cell...
GO:0044237
cellular metabolic p...
GO:0044710
single-organism meta...
GO:0044238
primary metabolic pr...
GO:0071704
organic substance me...
GO:0007155
cell adhesion
GO:0009605
response to external...
GO:0003013
circulatory system p...
GO:0065008
regulation of biolog...
GO:0048519
negative regulation ...
GO:0050794
regulation of cellul...
GO:0008219
cell death
GO:0006793
phosphorus metabolic...
GO:0006629
lipid metabolic proc...
GO:1901135
carbohydrate derivat...
GO:0031589
cell–substrate adhes...
GO:0009991
response to extracel...
GO:0008015
blood circulation
GO:0048523
negative regulation ...
GO:0030141
regulation of cell d...
GO:0070265
necrotic cell death
GO:0044255
cellular lipid metab...
GO:0006796
phosphate-containing...
GO:0019637
organophosphate meta...
GO:1903509
polysaccharide metab...
GO:0033554
cellular response to ...
GO:0042221
response to chemical
GO:0008217
regulation of blood ...
GO:0060548
negative regulation ...
GO:0010939
regulation of necrot...
GO:0046486
glycerolipid metabol...
GO:0006643
membrane lipid metab...
GO:0006644
phospholipid metabol...
GO:0007584
response to nutrient
GO:0010033
response to organic ...
GO:0090047
negative regulation ...
GO:0006650
glycerophospholipid ...
GO:0006664
glycolipid metabolic...
GO:0033273
response to vitamin
GO:1901700
response to oxygen-c...
GO:0014070
response to organic ...
GO:0032960
response to lipid
GO:0046488
phosphatidylinositol...
GO:0033280
response to vitamin ...
GO:0006505
GPI anchor metabolic...