

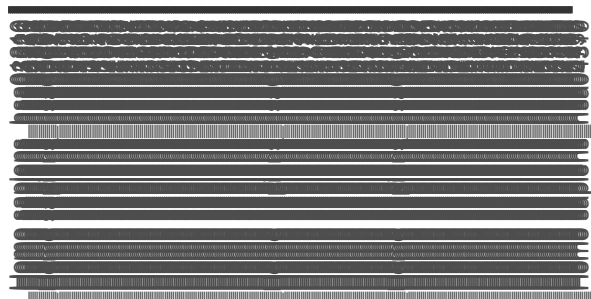
Number of genes overlap

120 -  
90 -  
60 -  
30 -  
0 -

Adjusted.P.value



1



AGE-RAGE signaling in blood vessels  
Amino sugar metabolism  
Arrhythmogenic right ventricular dysplasia  
Bacterial infection  
Bipolar disorder  
Chagas disease  
Cognitive function  
Endocrine and other signaling pathways  
Fragile X syndrome  
Glucose homeostasis  
Glycine, serine, and alanine metabolism  
Inflammatory bowel disease  
Infectious mononucleosis  
Longevity related pathways  
Metabolism of xenobiotics  
Neurodegeneration  
Non-alcoholic fatty liver disease  
Other types of cancer  
Pentose and glucuronic acid metabolism  
Protein metabolism  
Protein processing in the endoplasmic reticulum  
Regulation of gene expression  
Signaling pathways  
Ubiquitinone and ubiquitin metabolism  
Vitamin and vitamin derivative metabolism

Module names

based on enrichR database