

miRNA: Cholestatic V Control (CHVC)
Enriched Biological Processes

Biological Processes

GO:0017144, drug metabolic process

GO:1901617, organic hydroxy compound biosynthetic

GO:0003008, system process

GO:0022604, regulation of cell morphogenesis

GO:0072001, renal system development

GO:0009636, response to toxic substance

GO:0001655, urogenital system development

GO:0000302, response to reactive oxygen species

GO:0098609, cell–cell adhesion

GO:1901566, organonitrogen compound biosynthetic

GO:0065008, regulation of biological quality

GO:0051262, protein tetramerization

GO:0042493, response to drug

GO:0044255, cellular lipid metabolic process

GO:0007155, cell adhesion

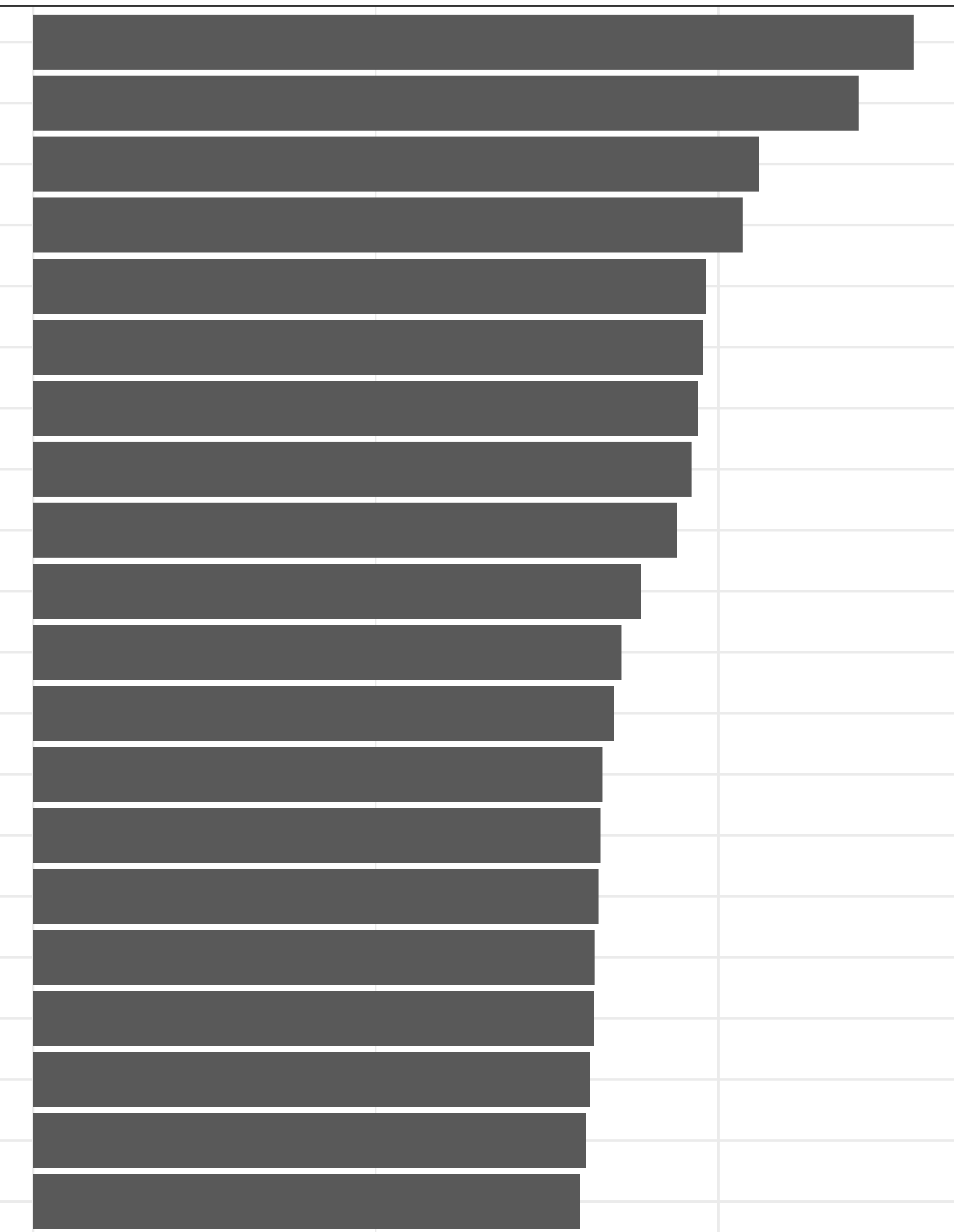
GO:0071103, DNA conformation change

GO:0044283, small molecule biosynthetic process

GO:0006629, lipid metabolic process

GO:0006066, alcohol metabolic process

GO:0016477, cell migration



0

2

Enrichment (-Log10(pValue))