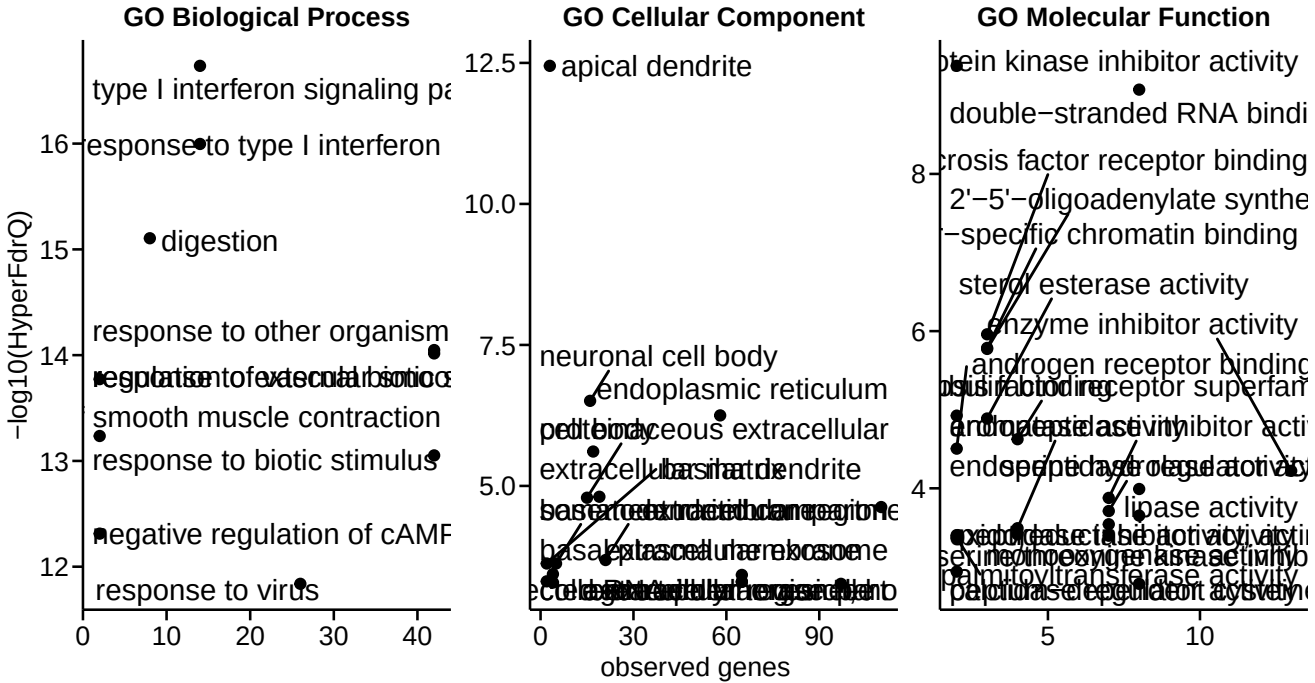
GO Biological Process
GO Cellular Component
GO Molecular Function
−log10(HyperFdrQ)
observed genes
type I interfero
esponse to type I interferon
digestion
response to other organism
smooth muscle contraction
response to biotic stimulus
negative regulation of cAMP
response to virus
apical dendrite
neuronal cell body
endoplasmic reticulum
extracellular
dendrite
basal plasma membrane
ein kinase inhibitor activity
double−stranded RNA bindi
crosis factor receptor binding
2'−5'−oligoadenylate synthe
−specific chromatin binding
sterol esterase activity
enzyme inhibitor activity
androgen receptor binding
receptor superfam
lipase activity
palmitoyltransferase activity