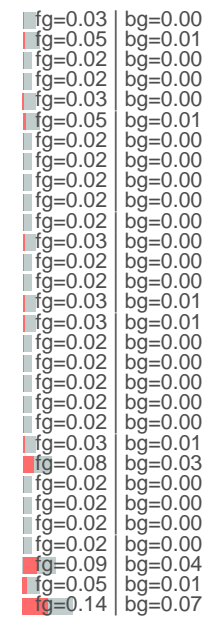
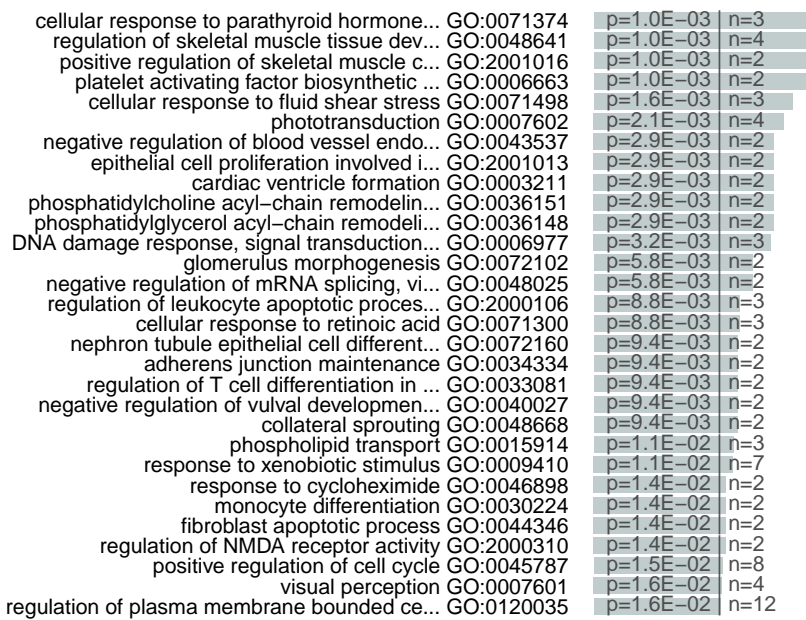


GO:BP
Fox_Nvec_vc1.1_XM_001628279.3

fraction genes in fg and expected value

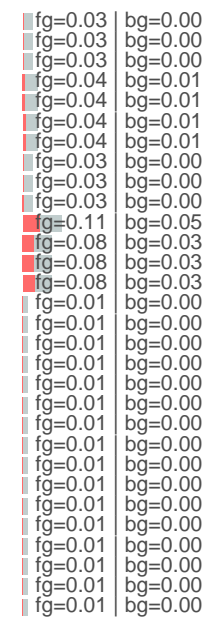
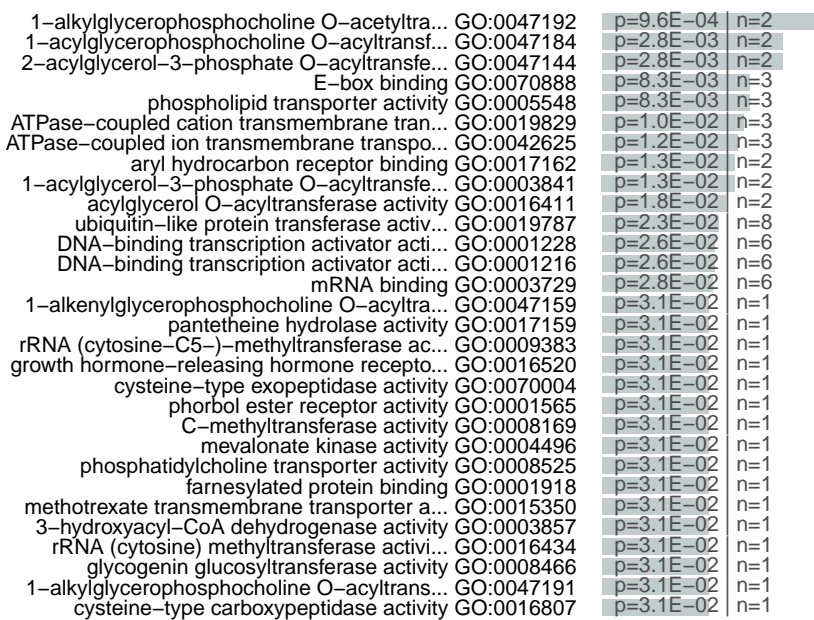


$-\log(p)$
n=86/294 input genes with annotations

fraction

GO:MF
Fox_Nvec_vc1.1_XM_001628279.3

fraction genes in fg and expected value



0 1 2 3 4 5

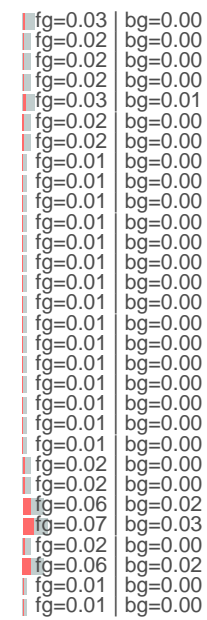
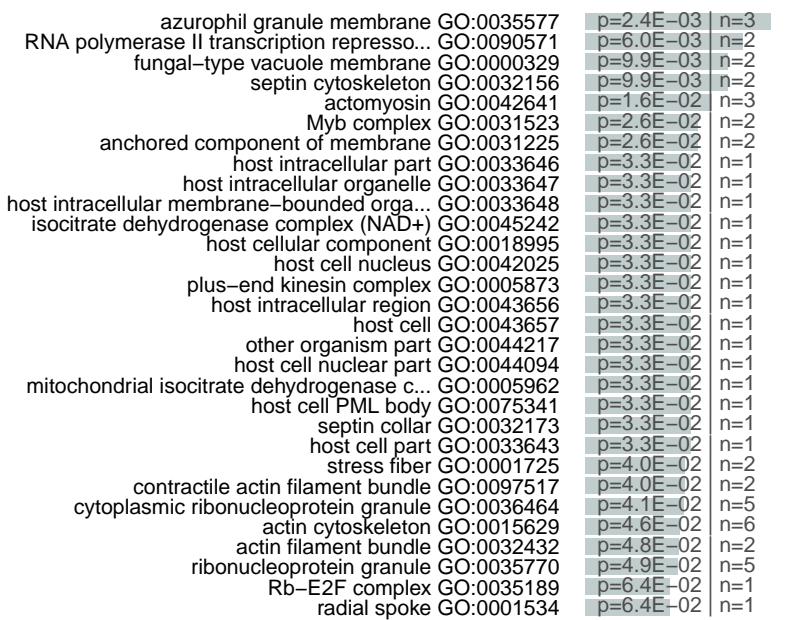
$-\log(p)$

n=74/294 input genes with annotations

fraction

GO:CC
Fox_Nvec_vc1.1_XM_001628279.3

fraction genes in fg and expected value



0 1 2 3 4 5

$-\log(p)$

n=88/294 input genes with annotations

A horizontal axis labeled "fraction" with tick marks at 0.0, 0.2, 0.4, 0.6, 0.8, and 1.0.