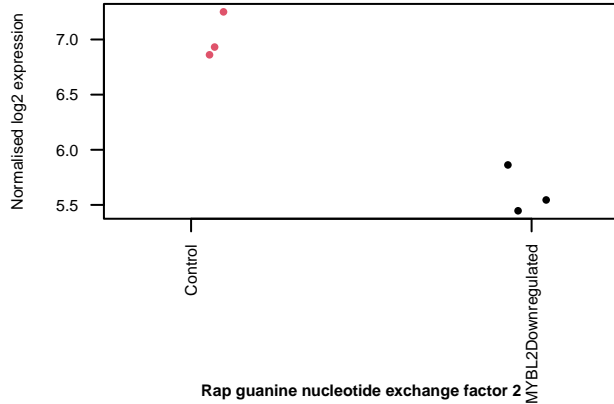
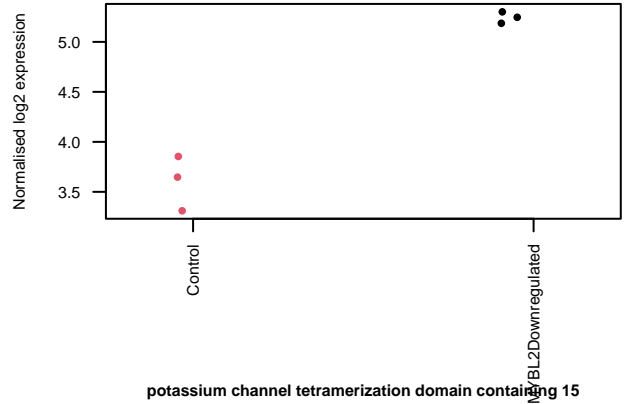


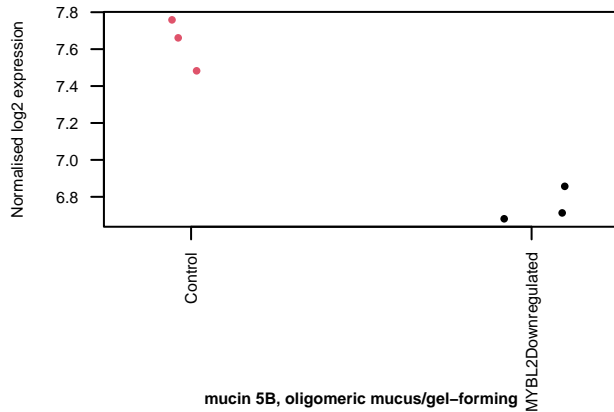
MYB proto-oncogene like 2
logFC=-1.36, adj.P.Val=7e-05



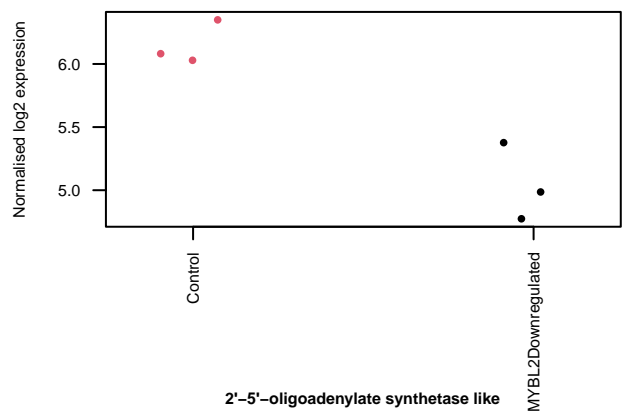
lysyl oxidase like 4
logFC=1.65, adj.P.Val=1e-04



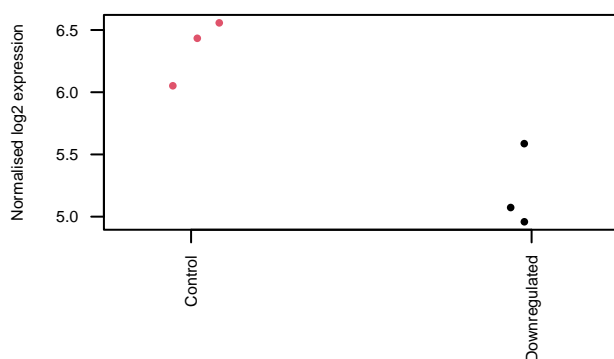
Rap guanine nucleotide exchange factor 2
logFC=-0.89, adj.P.Val=0.00131



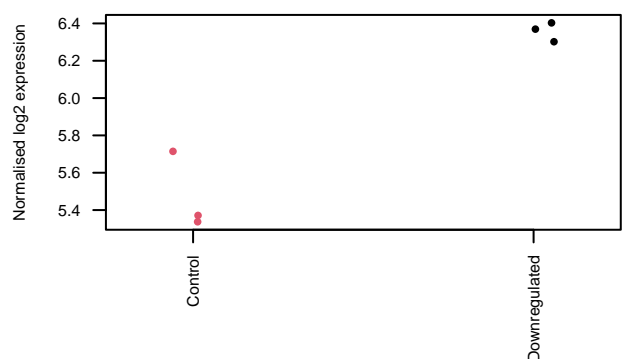
potassium channel tetramerization domain containing 15
logFC=-1.13, adj.P.Val=0.00272



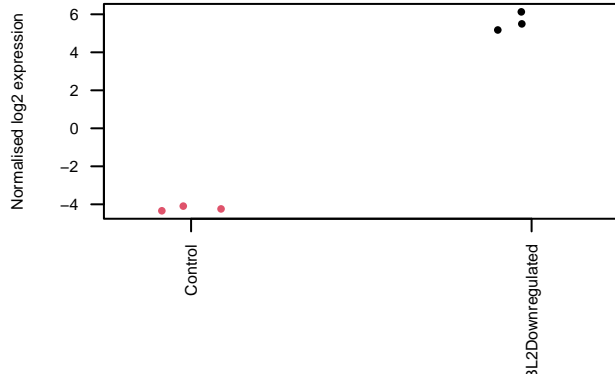
mucin 5B, oligomeric mucus/gel-forming
logFC=-1.18, adj.P.Val=0.00317



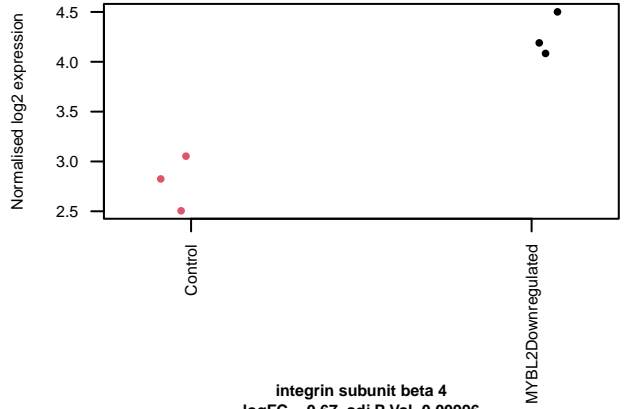
2'-5'-oligoadenylate synthetase like
logFC=0.89, adj.P.Val=0.00549



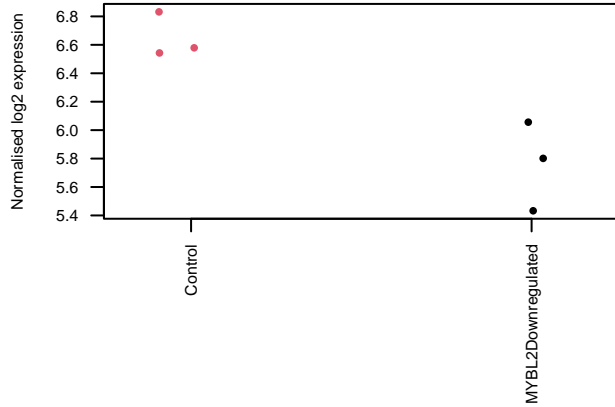
sodium voltage-gated channel alpha subunit 1
logFC=9.89, adj.P.Val=0.00575



V-set and transmembrane domain containing 4
logFC=1.52, adj.P.Val=0.00575



FAM20C golgi associated secretory pathway kinase
logFC=-0.93, adj.P.Val=0.00641



integrin subunit beta 4
logFC=-0.67, adj.P.Val=0.00996

