

Molecular Functions for
Downregulated Genes –
Condition_ Nlrc4_WT_infected

U1 snRNA Binding (GO:0030619)

Transmembrane Receptor Protein Serine/Threonine Kinase Binding (GO:0070696)

STAT Family Protein Binding (GO:0097677)

RNA Polymerase II CTD Heptapeptide Repeat Phosphatase Activity (GO:0008420)

RNA Polymerase II Activity (GO:0001055)

Purinergic Nucleotide Receptor Activity (GO:0001614)

Protein Binding Involved In Heterotypic Cell–Cell Adhesion (GO:0086080)

Phospholipase Activator Activity (GO:0016004)

Peptide N–acetyltransferase Activity (GO:0034212)

Neuropeptide Receptor Binding (GO:0071855)

N6–methyladenosine–containing RNA Binding (GO:1990247)

Mitogen–Activated Protein Kinase Kinase Kinase Binding (GO:0031435)

Keratin Filament Binding (GO:1990254)

G Protein–Coupled Purinergic Nucleotide Receptor Activity (GO:0045028)

Disulfide Oxidoreductase Activity (GO:0015036)

Complement Receptor Activity (GO:0004875)

Carbohydrate Kinase Activity (GO:0019200)

BMP Receptor Binding (GO:0070700)

Bioactive Lipid Receptor Activity (GO:0045125)

Armadillo Repeat Domain Binding (GO:0070016)

0.0e+00

5.0e–07

1.0e–06

1.5e–06

–log₁₀(Adjusted P–value)

Term