Antigen processing and presentation – Mus musculus-				
(house mouse) Asthma – Mus musculus (house) mouse) DNA replication – Mus musculus (house mouse)				
Fanconi anemia pathway – Mus musculus (house mouse) Viral myocarditis – Mus musculus (house mouse)				
Homologous recombination – Mus musculus (house mouse) Staphylococcus aureus infection – Mus musculus-				
(house mouse) (house mouse) Mismatch repair – Mus musculus (house mouse) Nucleotide excision repair –				
Mus musculus (house mouse) Biosynthesis of unsaturated fatty acids – Mus musculus - (house mouse) Circadian rhythm – Mus				
Circadian rhythm — Mus musculus (house mouse) Steroid biosynthesis – Mus musculus (house mouse)				
Allograft rejection – Mus musculus (house mouse) African trypanosomiasis –				
Mus musculus (house mouse) Graft-versus-host disease - Mus musculus (house mouse) Autoimmune thyroid disease -				
Mus musculus (house mouse) Prolactin signaling pathway – Mus musculus (house mouse) Base excision repair – Mus				
musculus (house mouse) ¯ Oocyte meiosis – Mus _ musculus (house mouse) ¯				
Epstein-Barr virus infection Mus musculus (house mouse) _ Phagosome - Mus musculus _ (house mouse)				
Apoptosis – Mus musculus (house mouse) Complement and coagulation cascades – Mus musculus-				
(house mouse) Pertussis – Mus musculus (house mouse) Nicotinate and nicotinamide metabolism – Mus musculus-				
(house mouse) TNF signaling pathway – Mus musculus (house mouse) Malaria – Mus musculus				
(house mouse) Toxoplasmosis – Mus musculus (house mouse) Progesterone–mediated oocyte				
maturation – Mus musculus - Viral protein interaction with cytokine and cytokine receptor – Mus musculus				
Chagas (this tase one that) musculus (house mouse) Coronavirus disease — COVID-19 — Mus musculus				
Herpes (thorpsexmiruse) infection – Mus musculus - Kaposi sarco((horusesmoiated) herpesvirus infection – Mus-				
mu sicuh க (papise mavises) infection — Mus musculus - (house mouse) Type I diabetes mellitus —				Count 10
Mus musculus (house mouse) JAK-STAT signaling pathway – Mus musculus (house mouse) IL-17 signaling pathway –				30 40
Mus musculus (house mouse) Cell cycle – Mus musculus (house mouse)				50
Leishmaniasis – Mus musculus (house mouse) Fatty acid elongation – Mus musculus (house mouse)				p.adjust
Tuberculosis – Mus musculus (house mouse) C-type lectin receptor signaling pathway – Mus-				0.04 0.03 0.02
musculus (house mouse) Hepatitis C – Mus musculus (house mouse) Measles – Mus musculus (house mouse)				0.01
Influenza A – Mus musculus (house mouse) Rheumatoid arthritis – Mus				
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pathway – Mus musculus - (house mouse) Osteoclast differentiation – Mus musculus (house mouse) Cytokine–cytokine receptor				
interaction – Mus musculus - (house mouse) NF–kappa B signaling pathway – Mus musculus (house mouse)				
Cell adhesion molecules – Mus musculus (house mouse) Inflammatory bowel disease – Mus musculus (house mouse) AGE-RAGE signaling pathway				
in diabetic complications — Mus musculus (house mouse) Th17 cell differentiation — Mus musculus (house mouse) Fluid shear stress and				
Fluid shear stress and atherosclerosis – Mus- T oniusikelus d epussignoalse) pathway – Mus musculus-				
Vascular (Incouste) imousse) contraction – Mus musculus - Neuroactive l (ந்கைச்சாக்க) interaction – Mus musculus -				
(house mouse) MAPK signaling pathway – Mus musculus (house mouse) Th1 and Th2 cell differentiation – Mus-				
musculus (Tramseriptiuse) misregulation in cancer – - Mus musculus (house mouse) Amoebiasis – Mus musculus				
(house mouse) Yersinia infection – Mus musculus (house mouse)				
Legionellosis – Mus musculus (house mouse) Chemokine signaling pathway – Mus musculus (house mouse)				
Tryptophan metabolism – Mus musculus (house mouse) PI3K–Akt signaling pathway –				
Mus musculus (house mouse) RIG-I-like receptor signaling pathway – Mus- musculus (house mouse) Lipid and atherosclerosis –				
Mus musculus (house mouse) ABC transporters – Mus musculus (house mouse) Focal adhesion – Mus				
musculus (house mouse) ¹ Prion disease – Mus musculus ₂ (house mouse)				
Hypertrophic cardiomyopathy _ – Mus musculus (house mouse) Calcium signaling pathway – Mus musculus (house mouse)				
Alcoholic liver disease – Mus musculus (house mouse) Hematopoietic cell lineage – Mus musculus (house mouse)				
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