

JE	IL		JE	IL
0.05	0.00	DDD	Transport	NA
0.12	0.13	DDN	Nitrogen compound metabolic process	Cholesterol homeostasis
0.00	0.16	DDU	NA	Tissue development
0.27	0.00	DND	Transport	NA
7.58	6.51	DNN	Developmental process	Developmental process
0.05	0.78	DNU	Phosphorylation	Metabolic process
0.02	0.01	DUD	Transport	NA
0.08	0.10	DUN	Proteolysis	Translation
0.01	0.01	DUU	Carbon dioxide enzyme	Chemokine
0.02	0.01	NDD	Protein-lipid complex remodeling	Epithelial cell development
0.47	0.51	NDN	Transport	Transport
0.01	0.49	NDU	Structural molecule	Cell adhesion
0.57	0.15	NND	Metabolic process	Immune system process
80.66	88.24	NNN	Metabolic process	Metabolic process
0.65	1.48	NNU	Cellular morphogenesis	Muscle contraction
0.03	0.03	NUD	Lipid transport	Defense response
0.34	0.35	NUN	Immune system process	Defense response
0.04	0.01	NUU	Response to bacterium	Structural molecule
0.01	0.00	UDD	Transport	NA
0.21	0.26	UDN	Immune response	NA
0.02	0.07	UDU	Cell fraction	Cell development
0.40	0.01	UND	Immune response	NA
7.73	2.58	UNN	Immune system process	Immune system process
0.18	0.12	UNU	Immune system process	Cytokine production
0.09	0.01	UUD	Intrinsic to membrane	Cell death
0.35	0.01	UUN	Immune response	Transcription factor
0.06	0.00	UUU	Intrinsic to membrane	NA