

term	p-value	q-value
Synthesis of PIPs at the Plasma Membrane	0,005039	0,244511
Phospholipid Metabolism	0,008583	0,244511
Tyrosine Catabolism	0,009961	0,244511
Vitamin B1 (Thiamin) Metabolism	0,009961	0,244511
Interferon Alpha Beta Signaling	0,010641	0,244511
LDL Remodeling	0,011942	0,244511
PI Metabolism	0,01226	0,244511
Cellular Response to Heat Stress	0,017386	0,244511
COPI-dependent Golgi-to-ER Retrograde Traffic	0,017386	0,244511
Phase I - Functionalization of Compounds	0,018704	0,244511
Role of Second Messengers in Netrin-1 Signaling	0,019825	0,244511
RHOBTB3 ATPase Cycle	0,019825	0,244511
Phenylalanine and Tyrosine Metabolism	0,021787	0,248031
Ethanol Oxidation	0,023744	0,24955
Synthesis of IP2, IP, and Ins in the Cytosol	0,027648	0,24955
Golgi-to-ER Retrograde Transport	0,029845	0,24955
InlB-mediated Entry of Listeria Monocytogenes Into Host Cell	0,031536	0,24955
Synthesis of PIPs at the Early Endosome Membrane	0,031536	0,24955
Acyl Chain Remodelling of PI	0,033474	0,24955
Prevention of Phagosomal-Lysosomal Fusion	0,035409	0,24955
Acyl Chain Remodelling of PG	0,035409	0,24955
Negative Regulation of MET Activity	0,041191	0,258746
Acyl Chain Remodelling of PS	0,04311	0,258746
Listeria Monocytogenes Entry Into Host Cells	0,04311	0,258746
Suppression of Phagosomal Maturation	0,045026	0,258746