

Biological Processes	Number of families	Families
conjugation with cellular fusion	3	FD00166; FD00440; FD00011
septum digestion after cytokinesis	1	FD00563
neutrophil mediated immunity	1	FD00195
carbohydrate metabolic process	5	FD00160; FD00469; FD00539; FD00566; FD00579
lipid metabolic process	3	FD00412; FD00487; FD00561
		FD00255; FD00095; FD00249; FD00070; FD00267; FD00043; FD00314; FD00343; FD00053; FD00362; FD00370; FD00187; FD00414; FD00193; FD00201; FD00204; FD00488; FD00085; FD00498; FD00209; FD00220; FD00573
nitrogen compound metabolic process	22	FD00220; FD00573
cell adhesion	7	FD00233; FD00240; FD00144; FD00102; FD00190; FD00443; FD00218
		FD00457; FD00213; FD00184; FD00223; FD00324; FD00407; FD00083; FD00502; FD00510; FD00587; FD00473
Notch receptor processing	11	
		FDN00301; FND00271; FND00197; FND00104; FND00347; FND00360; FND00169; FND00043; FD00269; FND00295; FND00352; FND00052; FND00324; FND00088; FND00116; FND00225; FND00319; FND00165; FND00331; FND00151; FND00037; FND00228; FND00200; FND00209; FND00132; FND00333; FND00190; FND00201; FND00065; FND00267; FND00156; FND00202; FND00142; FND00124; FND00240; FD00216; FND00159; FND00086; FND00180; FND00135; FND00087; FND00157
cell-cell signaling	42	
metabolic process	2	FD00423; FD00445
bioluminescence	1	FD00210
photosynthetic electron transport chain	2	FD00486; FD00151
induction of conjugation with cellular fusion	1	FD00169
photosynthesis	5	FD00072; FD00266; FD00358; FD00360; FND00332
viral process	2	FD00039; FD00351
pentacyclic triterpenoid metabolic process	9	FD00227; FD00167; FD00123; FD00089; FD00477; FD00559; FD00051; FD00396; FD00294
cytolysis	3	FD00133; FD00064; FD00023
water homeostasis	2	FD00080; FND00348
spectosome organization	10	FD00359; FD00124; FD00411; FD00478; FD00230; FD00091; FND00302; FD00549; FD00565; FND00127
methylation	1	FD00543
activation of phospholipase A2 activity	1	FD00366
collagen biosynthetic process	11	FD00466; FD00236; FD00330; FD00418; FD00355; FD00449; FD00268; FD00337; FD00098; FD00557; FD00584
stachyose biosynthetic process	7	FD00381; FD00528; FND00214; FD00079; FD00470; FD00464; FD00312
gastric emptying	5	FD00107; FD00055; FD00109; FD00315; FD00569
indole alkaloid metabolic process	1	FD00361
epithelial fluid transport	10	FD00576; FD00575; FND00126; FND00309; FD00555; FD00327; FD00593; FD00534; FD00224; FD00279
protein kinase C deactivation	6	FND00164; FND00238; FND00001; FND00141; FND00024; FD00520
single-species biofilm formation	2	FD00040; FD00108
		FD00550; FD00234; FD00129; FND00152; FD00484; FD00556; FD00059; FD00005; FND00184; FND00074; FND00059; FD00031; FND00257; FND00014; FND00258; FND00011; FD00046; FD00444; FND00040; FND00101; FND00176; FND00066; FND00039; FD00503; FND00158; FD00560; FND00096; FND00311; FND00120; FND00231; FD00045; FD00006; FND00019; FD00038; FND00029; FD00097; FND00136; FND00296; FND00004; FD00352; FD00377; FD00398; FND00266; FND00281; FD00403
envenomation resulting in induction of edema in another organism	45	
amyloid-beta metabolic process	7	FD00299; FD00192; FD00270; FD00323; FD00067; FD00071; FD00180
monocyte aggregation	1	FD00104
		FD00521; FND00021; FND00016; FND00005; FND00017; FND00186; FD00308; FD00385; FND00091; FND00154; FD00117; FD00048; FD000328; FD00217; FND00335; FD00027; FD00258; FD00164; FD00356; FD00212; FD00030; FD00262; FD00272; FD00321; FD00348; FD00538; FD00149; FD00316; FD00415; FD00546; FD00264; FD00366; FD00379; FD00432; FD00420; FD00092; FD00446; FD00181; FD00372; FD00096; FD00069; FD00156; FD00480; FND00346; FD00585; FD00183; FD00448; FD00197
cellular response to high density lipoprotein particle stimulus	48	
macrophage apoptotic process	1	FD00515
bacterial-type flagellum-dependent swarming motility	4	FD00300; FD00283; FD00284; FD00326
regulation of cell wall pectin metabolic process	1	FD00287
regulation of complement-dependent cytotoxicity	11	FD00547; FD00105; FD00056; FD00558; FD00036; FD00134; FD00493; FD00320; FD00208; FD00147; FD00328
negative regulation of cartilage condensation	1	FD00226
		FD00165; FD00185; FD00427; FD00433; FD00028; FD00198; FD00531; FND00294; FD00042; FD00495; FD00214; FD00507; FND00223; FND00196; FND00262; FND00338
allantois development	16	
regulation of gastric motility	3	FD00037; FD00490; FD00143