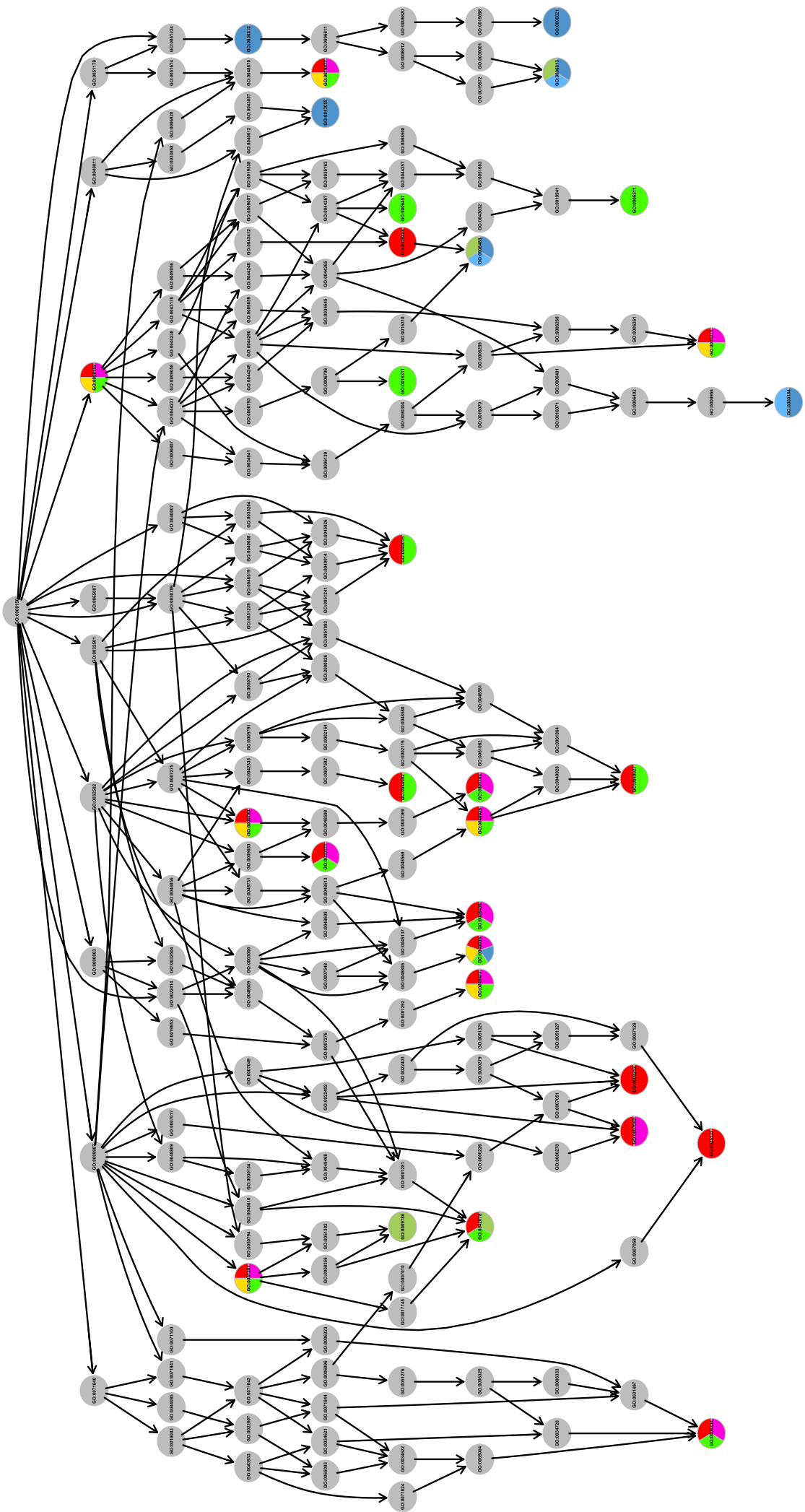


Biological Process (GO:0008150)



Significant GO terms in at least one treatment	
Go Term ID	Description
GO:0000212	meiotic spindle organization
GO:0001703	gastrulation with mouth forming first
GO:0006270	DNA-dependent DNA replication initiation
GO:0006334	nucleosome assembly
GO:0006464	protein modification process
GO:0007052	mitotic spindle organization
GO:0008152	metabolic process
GO:0008406	gonad development
GO:0009790	embryo development
GO:0010171	body morphogenesis
GO:0016477	cell migration
GO:0040002	collagen and cuticulin-based cuticle development
GO:0040015	negative regulation of multicellular organism growth
GO:0040025	vulval development
GO:0040027	negative regulation of vulval development
GO:0040035	hermaphrodite genitalia development
GO:0042078	germ-line stem cell division
GO:0045132	meiotic chromosome segregation
GO:0048477	oogenesis
GO:0051301	cell division
GO:0006457	protein folding
GO:0006511	ubiquitin-dependent protein catabolic process
GO:0016311	dephosphorylation
GO:0006468	protein phosphorylation
GO:0006813	potassium ion transport
GO:0009786	regulation of asymmetric cell division
GO:0000184	nuclear-transcribed mRNA catabolic process, nonsense-mediated decay
GO:0006810	transport
GO:0006821	chloride transport
GO:0043058	regulation of backward locomotion

GO terms			
Go Term ID	Description	Go Term ID	Description
GO:0000212	meiotic spindle organization	GO:0015698	inorganic anion transport
GO:0001703	gastrulation with mouth forming first	GO:0016310	phosphorylation
GO:0006270	DNA-dependent DNA replication initiation	GO:0017145	stem cell division
GO:0006334	nucleosome assembly	GO:0019941	modification-dependent protein catabolic process
GO:0006464	protein modification process	GO:0022402	cell cycle process
GO:0007052	mitotic spindle organization	GO:0030001	metal ion transport
GO:0008152	metabolic process	GO:0031497	chromatin assembly
GO:0008406	gonad development	GO:0032502	developmental process
GO:0009790	embryo development	GO:0034728	nucleosome organization
GO:0010171	body morphogenesis	GO:0035264	multicellular organism growth
GO:0016477	cell migration	GO:0040012	regulation of locomotion
GO:0040002	collagen and cuticulin-based cuticle development	GO:0040014	regulation of multicellular organism growth
GO:0040015	negative regulation of multicellular organism growth	GO:0040028	regulation of vulval development
GO:0040025	vulval development	GO:0043057	backward locomotion
GO:0040027	negative regulation of vulval development	GO:0043412	macromolecule modification
GO:0040035	hermaphrodite genitalia development	GO:0044267	cellular protein metabolic process
GO:0042078	germ-line stem cell division	GO:0045137	development of primary sexual characteristics
GO:0045132	meiotic chromosome segregation	GO:0045926	negative regulation of growth
GO:0048477	oogenesis	GO:0048513	organ development
GO:0051301	cell division	GO:0048569	post-embryonic organ development
GO:0006457	protein folding	GO:0048608	reproductive structure development
GO:0006511	ubiquitin-dependent protein catabolic process	GO:0048610	cellular process involved in reproduction
GO:0016311	dephosphorylation	GO:0048806	genitalia development
GO:0006468	protein phosphorylation	GO:0048870	cell motility
GO:0006813	potassium ion transport	GO:0051234	establishment of localization
GO:0009786	regulation of asymmetric cell division	GO:0051241	negative regulation of multicellular organismal process
GO:0000184	nuclear-transcribed mRNA catabolic process, nonsense-mediated decay	GO:0051302	regulation of cell division
GO:0006810	transport	GO:0051321	meiotic cell cycle
GO:0006821	chloride transport	GO:0061064	negative regulation of nematode larval development
GO:0043058	regulation of backward locomotion	GO:0065004	protein-DNA complex assembly
GO:0000278	mitotic cell cycle	GO:0000226	microtubule cytoskeleton organization
GO:0000956	nuclear-transcribed mRNA catabolic process	GO:0000279	M phase
GO:0002119	nematode larval development	GO:0002164	larval development
GO:0006259	DNA metabolic process	GO:0003006	developmental process involved in reproduction
GO:0006261	DNA-dependent DNA replication	GO:0006260	DNA replication
GO:0006796	phosphate metabolic process	GO:0006323	DNA packaging

GO:0007051	spindle organization			GO:0006325	chromatin organization
GO:0007059	chromosome segregation			GO:0006333	chromatin assembly or disassembly
GO:0007126	meiosis			GO:0006402	mRNA catabolic process
GO:0007275	multicellular organismal development			GO:0006793	phosphorus metabolic process
GO:0007281	germ cell development			GO:0006812	cation transport
GO:0007292	female gamete generation			GO:0006820	anion transport
GO:0007369	gastrulation			GO:0006928	cellular component movement
GO:0007592	protein-based cuticle development			GO:0007049	cell cycle
GO:0008150	biological_process			GO:0007276	gamete generation
GO:0008356	asymmetric cell division			GO:0007548	sex differentiation
GO:0009653	anatomical structure morphogenesis			GO:0019538	protein metabolic process
GO:0009987	cellular process			GO:0022403	cell cycle phase
GO:0015672	monovalent inorganic cation transport			GO:0022414	reproductive process
GO:0032501	multicellular organismal process			GO:0051093	negative regulation of developmental process
GO:0033058	directional locomotion			GO:0051276	chromosome organization
GO:0034621	cellular macromolecular complex subunit organization			GO:0065003	macromolecular complex assembly
GO:0034622	cellular macromolecular complex assembly			GO:0065007	biological regulation
GO:0040007	growth			GO:0071103	DNA conformation change
GO:0040008	regulation of growth			GO:0071842	cellular component organization at cellular level
GO:0040011	locomotion			GO:0006996	organelle organization
GO:0042335	cuticle development			GO:0009057	macromolecule catabolic process
GO:0043170	macromolecule metabolic process			GO:0009059	macromolecule biosynthetic process
GO:0043632	modification-dependent macromolecule catabolic process			GO:0016043	cellular component organization
GO:0044260	cellular macromolecule metabolic process			GO:0016070	RNA metabolic process
GO:0048468	cell development			GO:0030163	protein catabolic process
GO:0048519	negative regulation of biological process			GO:0032504	multicellular organism reproduction
GO:0048581	negative regulation of post-embryonic development			GO:0034641	cellular nitrogen compound metabolic process
GO:0048598	embryonic morphogenesis			GO:0044085	cellular component biogenesis
GO:0048731	system development			GO:0044248	cellular catabolic process
GO:0048856	anatomical structure development			GO:0044249	cellular biosynthetic process
GO:0050789	regulation of biological process			GO:0050793	regulation of developmental process
GO:0050794	regulation of cellular process			GO:0071841	cellular component organization or biogenesis at cellular level
GO:0051179	localization			GO:2000026	regulation of multicellular organismal development
GO:0051239	regulation of multicellular organismal process			GO:0006807	nitrogen compound metabolic process
GO:0051327	M phase of meiotic cell cycle			GO:0009056	catabolic process
GO:0051603	proteolysis involved in cellular protein catabolic process			GO:0009058	biosynthetic process
GO:0051674	localization of cell			GO:0071840	cellular component organization or biogenesis
GO:0061062	regulation of nematode larval development			GO:0009791	post-embryonic development
GO:0071824	protein-DNA complex subunit organization			GO:0016071	mRNA metabolic process
GO:0071844	cellular component assembly at cellular level			GO:0019953	sexual reproduction

GO:0090304	nucleic acid metabolic process			GO:0022607	cellular component assembly
GO:0000003	reproduction			GO:0030154	cell differentiation
GO:0006139	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process			GO:0034645	cellular macromolecule biosynthetic process
GO:0006401	RNA catabolic process			GO:0043933	macromolecular complex subunit organization
GO:0006508	proteolysis			GO:0044237	cellular metabolic process
GO:0006811	ion transport			GO:0044238	primary metabolic process
GO:0007010	cytoskeleton organization			GO:0044257	cellular protein catabolic process
GO:0007017	microtubule-based process			GO:0044265	cellular macromolecule catabolic process
GO:0048869	cellular developmental process			GO:0048580	regulation of post-embryonic development
GO:0048609	multicellular organismal reproductive process				