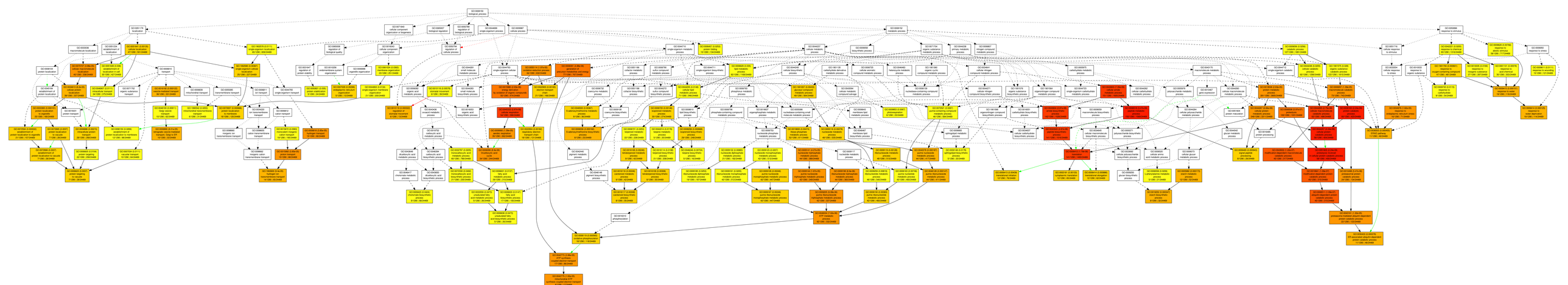
GO:0008150 biological_process
GO:0051179 localization
GO:0065008 regulation of biological quality
GO:0048856 anatomical structure development
GO:0065007 biological regulation
GO:0050789 regulation of biological process
GO:0040007 growth
GO:0007582 physiological process
GO:0044699 single-organism process
GO:0044707 single-multicellular organism process
GO:0009987 cellular process
GO:0008152 metabolic process
GO:0044237 cellular metabolic process
GO:0044238 primary metabolic process
GO:0071704 organic substance metabolic process
GO:0006807 nitrogen compound metabolic process
GO:0006996 organelle organization
GO:0051641 cellular localization
GO:0051234 establishment of localization
GO:0006810 transport
GO:0006811 ion transport
GO:0006812 cation transport
GO:0006813 potassium ion transport
GO:0006814 sodium ion transport
GO:0006816 calcium ion transport
GO:0006817 phosphate ion transport
GO:0006820 anion transport
GO:0006821 chloride transport
GO:0006826 iron ion transport
GO:0006827 plasma membrane choline transport
GO:0006828 manganese ion transport
GO:0006829 zinc ion transport
GO:0006833 water transport
GO:0006835 dicarboxylic acid transport
GO:0006836 neurotransmitter transport
GO:0006837 serotonin transport
GO:0006839 mitochondrial transport
GO:0006855 drug transmembrane transport
GO:0006857 oligopeptide transport
GO:0006862 nucleotide transport
GO:0006865 amino acid transport
GO:0006869 lipid transport
GO:0006873 cellular ion homeostasis
GO:0006874 cellular calcium ion homeostasis
GO:0006875 cellular metal ion homeostasis
GO:0006878 cellular copper ion homeostasis
GO:0006879 cellular iron ion homeostasis
GO:0006883 cellular sodium ion homeostasis
GO:0006884 cellular potassium ion homeostasis
GO:0006885 regulation of pH in cytosol
GO:0006886 intracellular protein transport
GO:0006887 exocytosis
GO:0006888 ER to Golgi vesicle-mediated transport
GO:0006890 retrograde vesicle-mediated transport, Golgi to ER
GO:0006891 intra-Golgi vesicle-mediated transport
GO:0006892 post-Golgi vesicle-mediated transport
GO:0006893 Golgi to plasma membrane transport
GO:0006895 Golgi to endosome transport
GO:0006896 Golgi to vacuole transport
GO:0006897 endocytosis
GO:0006898 receptor-mediated endocytosis
GO:0006899 vacuolar transport
GO:0006900 vesicle budding from membrane
GO:0006901 vesicle coating
GO:0006903 vesicle targeting, rough ER to cis-Golgi
GO:0006904 vesicle docking involved in exocytosis
GO:0006905 vesicle fusion
GO:0006906 vesicle fusion, vesicle to plasma membrane
GO:0006907 pinocytosis
GO:0006909 phagocytosis
GO:0006910 phagocytosis, recognition
GO:0006911 phagocytosis, engulfing
GO:0006913 nucleocytoplasmic transport
GO:0006914 autophagy
GO:0006915 apoptosis
GO:0006916 anoxia response
GO:0006917 induction of apoptosis
GO:0006918 activation of apoptosis
GO:0006919 activation of cysteine-type endopeptidase activity involved in apoptosis
GO:0006920 induction of cysteine-type endopeptidase activity involved in apoptosis
GO:0006921 induction of apoptosis by extracellular signals
GO:0006922 cleavage of lamin
GO:0006923 cleavage of cytoskeletal proteins
GO:0006924 activation-induced cell death of T cells
GO:0006925 inflammatory response to antigenic stimulus
GO:0006926 response to superoxide
GO:0006927 transformed cell apoptosis
GO:0006928 movement of cell or subcellular component
GO:0006929 substrate-dependent cell migration
GO:0006930 substrate-independent cell migration
GO:0006931 substrate adhesion-dependent cell spreading
GO:0006932 substrate-independent cell spreading
GO:0006935 chemotaxis
GO:0006936 muscle contraction
GO:0006937 regulation of muscle contraction
GO:0006938 smooth muscle contraction
GO:0006939 smooth muscle contraction involved in micturition
GO:0006940 regulation of smooth muscle contraction
GO:0006941 striated muscle contraction
GO:0006942 regulation of striated muscle contraction
GO:0006943 myoblast fusion involved in skeletal muscle development
GO:0006944 membrane fusion
GO:0006945 fusion of mitochondrial membranes
GO:0006946 fusion of vacuolar membranes
GO:0006947 fusion of vacuolar membrane with plasma membrane
GO:0006948 induction of vacuolar fusion by fusion of vacuolar membrane
GO:0006949 syncytium formation
GO:0006950 response to stress
GO:0006951 response to heat
GO:0006952 response to cold
GO:0006953 response to osmotic stress
GO:0006954 response to hypoxia
GO:0006955 response to hypoxia
GO:0006956 response to oxygen-containing compound
GO:0006957 response to antibiotic
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GO:0006971 response to hypotonic stress
GO:0006972 response to hyperosmotic stress
GO:0006973 response to hypotonic stress
GO:0006974 response to DNA damage stimulus
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GO:0006976 response to DNA damage stimulus
GO:0006977 response to DNA damage stimulus
GO:0006978 response to DNA damage stimulus
GO:0006979 response to oxidative stress
GO:0006980 response to antioxidant
GO:0006981 response to antioxidant
GO:0006982 response to antioxidant
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