





gy coupled proton transport, down electrochemical gradient carbohydrate catabolic process ATP metabolic process chemical homeostasis mitochondrion organization 0.02 vacuolar acidification 0.01 chemical synaptic transmission pyruvate metabolic process anterograde trans-synaptic signaling Count trans-synaptic signaling generation of precursor metabolites and energy response to oxidative stress programmed cell death involved in cell development regulation of neurotransmitter levels determination of adult lifespan vesicle-mediated transport in synapse synaptic vesicle cycle aging neurotransmitter transport programmed cell death learning or memory carbohydrate catabolic process cognition response to nutrient levels metal ion homeostasis process utilizing autophagic mechanism

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