



organic cyclic compound biosynthetic process

regulation of intracellular signal transduction

feeding behavior organic cyclic compound metabolic process

heterocycle metabolic process

nucleic acid metabolic process

regulation of reproductive process

cellular response to inorganic substance

regulation of epithelial cell differentiation

cellular response to chemical stimulus regulation of oogenesis

G protein-coupled receptor signaling pathway

behavior

response to inorganic substance

cellular component disassembly

establishment or maintenance of polarity of follicular epithelium response to abiotic stimulus

phototransduction, visible light

morphogenesis of follicular epithelium

response to heat

microtubule cytoskeleton organization involved in mitosis

rhodopsin mediated signaling pathway regulation of cytoskeleton organization

mitotic cell cycle process

response to temperature stimulus

mitotic cell cycle

response to oxygen levels

response to hypoxia

response to decreased oxygen levels

size

2

3

5

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7

8

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