single-organism cellular process biological process single organism signaling

cell communication rhythmic process biological regulation cellular process response to stimulus

regulation of biological process cellular response to stimulus circadian rhythm response to chemical

response to endogenous stimulus

cellular response to endogenous stimulus negative regulation of biological peoperse to nitrogen compound regulation of cellular process signaling response to organic substance

cellular response to chemical stimulus regulation of signaling cellular response to organic substance regulation of response to stimobilishar response to nitrogen compound regulation of cell regulative nie an idention of cellular process

signal transduction response to organonitrogen compound negative regulation of response to stimulus intracellular signal transduction negative regulation of signaling regulation of signed attace regulation of cell communication

regulation of intracellular signal transduction negative regulation of signal transduction

p.adjust

0.1

0.2

0.3

0.4

relationship

part\_of

regulates

negatively\_regulates

→ is\_a

negative regulation of intracellular signal transduction