

**regulation of catalytic activity, GO:0050790**

- regulation of phosphatidylinositol 3-kinase signaling, GO:0014066
- positive regulation of protein dephosphorylation, GO:0035307
- intrinsic apoptotic signaling pathway in response to oxidative stress, GO:0008631
- cytochrome-c oxidase activity, GO:0004129
- camera-type eye morphogenesis, GO:0048593
- mitochondrial electron transport, GO:0006123
- calcium-mediated signaling, GO:0019722
- response to vitamin E, GO:0033197
- preassembly of GPI anchor in ER membrane, GO:0016254
- visual learning, GO:0008542
- negative regulation of axonogenesis, GO:0050771
- positive regulation of macrophage chemotaxis, GO:0010759
- GDP-dissociation inhibitor activity, GO:0005092
- negative regulation of thymocyte apoptotic process, GO:0070244
- positive regulation of dendrite extension, GO:1903861
- mitochondrial respiratory chain complex IV, GO:0005751
- natural killer cell differentiation, GO:0001779
- structural molecule activity conferring elasticity, GO:0097493
- regulation of cytokine production involved in inflammatory response, GO:1900015
- regulation of sodium ion transport, GO:0002028