

## term

- aerobic respiration
- ATP synthesis coupled proton transport
- calcium channel activity
- calcium ion transmembrane transport
- cell communication
- cGMP biosynthetic process
- cyclic nucleotide biosynthetic process
- cytochrome–c oxidase activity
- G-protein beta/gamma-subunit complex binding
- guanyl nucleotide binding
- guanylate cyclase activity
- heme binding
- histidine biosynthetic process
- histidinol dehydrogenase activity
- MAP kinase tyrosine/serine/threonine phosphatase activity
- membrane
- metal ion binding

- NADH dehydrogenase (ubiquinone) activity
- nucleosome
- oxidation–reduction process
- peroxidase activity
- peroxiredoxin activity
- phosphoribosyl–AMP cyclohydrolase activity
- phosphoribosyl–ATP diphosphatase activity
- phosphorus-oxygen lyase activity
- proton transmembrane transporter activity
- proton-transporting ATP synthase complex, coupling factor F(o)
- receptor complex
- response to oxidative stress
- signaling receptor activity
- transcription corepressor activity
- transmembrane receptor protein serine/threonine kinase activity
  - transmembrane receptor protein serine/threonine kinase signaling pathway