


lyase activity, GO:0016829



- protein homotetramerization, GO:0051289
- glycolytic process, GO:0006096
- peroxisomal matrix, GO:0005782
- cholesterol biosynthetic process, GO:0006695
- pyridoxal phosphate binding, GO:0030170
- RNA phosphodiester bond hydrolysis, GO:0090501
- presynaptic active zone, GO:0048786
- tertiary granule lumen, GO:1904724
- bicarbonate transport, GO:0015701
- tRNA splicing, GO:0006388
- androgen metabolic process, GO:0008209
- fatty acid beta-oxidation using acyl-CoA oxidase, GO:0033540
- carboxy-lyase activity, GO:0016831
- pyruvate metabolic process, GO:0006090
- transaminase activity, GO:0008483
- L-phenylalanine catabolic process, GO:0006559
- fatty-acyl-CoA binding, GO:0000062
- response to light stimulus, GO:0009416
- pentose-phosphate shunt, GO:0006098
- pyruvate biosynthetic process, GO:0042866
- estrogen metabolic process, GO:0008210
- oxygen binding, GO:0019825
- cyclooxygenase pathway, GO:0019371
- vacuolar proton-transporting V-type ATPase complex assembly, GO:0070072
- DNA N-glycosylase activity, GO:0019104
- chemoattractant activity, GO:0042056
- guanylate cyclase activity, GO:0004383
- guanylate cyclase complex, GO:0008074
- pantothenate metabolic process, GO:0015939
- carboxylic acid binding, GO:0031406
- cAMP biosynthetic process, GO:0006171
- glycine binding, GO:0016594
- isocitrate metabolic process, GO:0006102
- cyclic nucleotide biosynthetic process, GO:0009190
- positive regulation of interleukin-10 production, GO:0032733
- lysine catabolic process, GO:0006554
- adenylate cyclase activity, GO:0004016
- peptide metabolic process, GO:0006518
- regulation of blood vessel diameter, GO:0097746