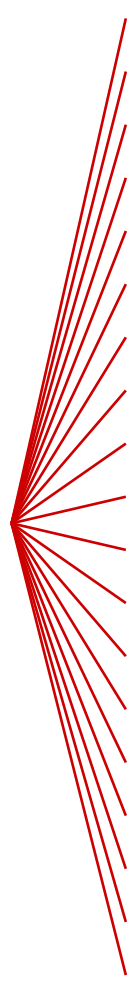


dioxygenase activity, GO:0051213

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- histone demethylase activity, GO:0032452
 - neural tube development, GO:0021915
 - cellular oxidant detoxification, GO:0098869
 - prostaglandin metabolic process, GO:0006693
 - histone H3-K9 demethylation, GO:0033169
 - leukotriene metabolic process, GO:0006691
 - prostaglandin biosynthetic process, GO:0001516
 - regulation of mRNA splicing, GO:0048024
 - histone demethylase activity (H3-K9 specific), GO:0032454
 - arachidonic acid metabolic process, GO:0019369
 - NAD biosynthesis via nicotinamide riboside salvage pathway, GO:0034356
 - respiratory system process, GO:0003016
 - hormone-mediated signaling pathway, GO:0009755
 - negative regulation of interleukin-10 production, GO:0032693
 - monocyte differentiation, GO:0030224
 - temperature homeostasis, GO:0001659
 - embryonic camera-type eye morphogenesis, GO:0048596
 - retinoic acid metabolic process, GO:0042573
 - retinal metabolic process, GO:0042574