

Jd Lee Inorganic Chemistry 5th Edition

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Overview. Internal and external respiration. (mt) Mitochondrial catabolic respiration J kO 2 is the O 2 consumption in the oxidation of fuel substrates (electron donors) and reduction of O 2 catalysed by the electron transfer system ETS, which drives the protonmotive force pmF.J kO 2 excludes mitochondrial residual oxygen consumption, mt-Rox (1).(ce) Cell respiration J rO 2 is internal ...

BEC 2020.1 doi10.26124bec2020-0001.v1 - Bioblast

Palmitic acid | C16H32O2 | CID 985 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities, safety ...

Palmitic acid | C16H32O2 - PubChem

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