E AND RESPIRATORY ELECTRON TRANSPORT, REACTOME THE CITRIC ACID TCA CYCLE AND RESPIRATORY ELECTRON TRANSPORT 🤘

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REACTOME RESPIRATORY ELECTRON TRANSPORT, REACTOME RESPIRATORY ELECTRON TRANSPORT
/ REACTOME_MITOCHONDRIAL_PROTEIN_IMPORT, REACTOME_MITOCHONDRIAL_PROTEIN_IMPORT
/ REACTOME COMPLEX I BIOGENESIS, REACTOME COMPLEX I BIOGENESIS
/ REACTOME TP53 REGULATES METABOLIC GENES, REACTOME TP53 REGULATES METABOLIC GENES
✓ REACTOME_CRISTAE_FORMATION, REACTOME_CRISTAE_FORMATION

    REACTOME MITOCHONDRIAL BIOGENESIS, REACTOME MITOCHONDRIAL BIOGENESIS

REACTOME CITRIC ACID CYCLE TCA CYCLE, REACTOME CITRIC ACID CYCLE TCA CYCLE
REACTOME PROTEIN LOCALIZATION, REACTOME PROTEIN LOCALIZATION
REACTOME PYRUVATE METABOLISM AND CITRIC ACID TCA CYCLE, REACTOME PYRUVATE METABOLISM AND CITRIC ACID TCA CYCLE
`REACTOME TRANSCRIPTIONAL ACTIVATION OF MITOCHONDRIAL BIOGENESIS, REACTOME TRANSCRIPTIONAL ACTIVATION OF MITOCHONDRIAL BIOGENESIS
`REACTOME_FORMATION_OF_ATP_BY_CHEMIOSMOTIC_COUPLING, REACTOME_FORMATION_OF_ATP_BY_CHEMIOSMOTIC_COUPLING
REACTOME SIGNALING BY RETINOIC ACID, REACTOME SIGNALING BY RETINOIC ACID
REACTOME GLYOXYLATE METABOLISM AND GLYCINE DEGRADATION, REACTOME GLYOXYLATE METABOLISM AND GLYCINE DEGRADATION
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REACTOME_RESPIRATORY_ELECTRON_TRANSPORT_ATP_SYNTHESIS_BY_CHEMIOSMOTIC_COUPLING_AND_HEAT_PRODUCTION_BY_UNCOUPLING_PROTEINS, REACTOME_RESPIRATORY_ELECTRON_TRANSPORT_ATP_SYNTHESIS_BY_CHEMIOSMOTIC_COUPLING_AND_I