

E_AND_RESPIRATORY_ELECTRON_TRANSPORT, REACTOME_THE_CITRIC_ACID_TCA_CYCLE_AND_RESPIRATORY_ELECTRON_TRANSPORT

- 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_H
- REACTOME_RESPIRATORY_ELECTRON_TRANSPORT, REACTOME_RESPIRATORY_ELECTRON_TRANSPORT
- WP_ELECTRON_TRANSPORT_CHAIN_OXPPOS_SYSTEM_IN_MITOCHONDRIA, WP_ELECTRON_TRANSPORT_CHAIN_OXPPOS_SYSTEM_IN_MITOCHONDRIA
- REACTOME_PROTEIN_LOCALIZATION, REACTOME_PROTEIN_LOCALIZATION
- KEGG_OXIDATIVE_PHOSPHORYLATION, KEGG_OXIDATIVE_PHOSPHORYLATION
- WP_OXIDATIVE_PHOSPHORYLATION, WP_OXIDATIVE_PHOSPHORYLATION
- KEGG_PARKINSONS_DISEASE, KEGG_PARKINSONS_DISEASE
- REACTOME_MITOCHONDRIAL_PROTEIN_IMPORT, REACTOME_MITOCHONDRIAL_PROTEIN_IMPORT
- REACTOME_COMPLEX_I_BIOGENESIS, REACTOME_COMPLEX_I_BIOGENESIS
- KEGG_ALZHEIMERS_DISEASE, KEGG_ALZHEIMERS_DISEASE
- REACTOME_TP53_REGULATES_METABOLIC_GENES, REACTOME_TP53_REGULATES_METABOLIC_GENES
- WP_NONALCOHOLIC_FATTY_LIVER_DISEASE, WP_NONALCOHOLIC_FATTY_LIVER_DISEASE
- WP_MITOCHONDRIAL_COMPLEX_I_ASSEMBLY_MODEL_OXPPOS_SYSTEM, WP_MITOCHONDRIAL_COMPLEX_I_ASSEMBLY_MODEL_OXPPOS_SYSTEM
- WP_METABOLIC_REPROGRAMMING_IN_COLON_CANCER, WP_METABOLIC_REPROGRAMMING_IN_COLON_CANCER
- REACTOME_CRISTAE_FORMATION, REACTOME_CRISTAE_FORMATION
- REACTOME_MITOCHONDRIAL_BIOGENESIS, REACTOME_MITOCHONDRIAL_BIOGENESIS
- REACTOME_FORMATION_OF_ATP_BY_CHEMIOSMOTIC_COUPLING, REACTOME_FORMATION_OF_ATP_BY_CHEMIOSMOTIC_COUPLING
- REACTOME_PYRUVATE_METABOLISM_AND_CITRIC_ACID_TCA_CYCLE, REACTOME_PYRUVATE_METABOLISM_AND_CITRIC_ACID_TCA_CYCLE
- WP_AMINO_ACID_METABOLISM, WP_AMINO_ACID_METABOLISM
- WP_MITOCHONDRIAL_CIV_ASSEMBLY, WP_MITOCHONDRIAL_CIV_ASSEMBLY
- WP_SARSCOV2_MITOCHONDRIAL_INTERACTIONS, WP_SARSCOV2_MITOCHONDRIAL_INTERACTIONS
- REACTOME_REGULATION_OF_PYRUVATE_DEHYDROGENASE_PDH_COMPLEX, REACTOME_REGULATION_OF_PYRUVATE_DEHYDROGENASE_PDH_COMPLEX
- WP_TCA_CYCLE_AKA_KREBS_OR_CITRIC_ACID_CYCLE, WP_TCA_CYCLE_AKA_KREBS_OR_CITRIC_ACID_CYCLE