oxoacid metabolic process	ATP metabolic process	monocarbo acid metak process	pxylic ribon bolic triph s me	hosphate etabolic rocess	biosy	ATP Inthetic Ocess	generat precu metabo	rsor olites	aero respir		celli respir	
	purine nucleoside triphosphate metabolic	nucleobase–containing small molecule metabolic process	pyruvate metaboli process	abolic triphosph		purine onucleoside phosphate osynthetic process	and energy					
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organic acid metabolic process	proton motive force–driven ATP synthesis	oatabono	process purine nucleotide catabolic	process nucle diphose cata procestibonucleoside diphosphate catabolic catabolic	eoside sphate abolic cess cleoside nosphate	nucleoside diphosphate metabolic process nucleoside triphosphate biosynthetic	compoun	ds	electron transport chain		ATP synthesis coupled electron transport	
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mitochondrial respiratory chain complex assembly biogene:	ent component C6		nromosome egregation	nuclear chromosome segregation	biosy	nthetic an	family family amino acid synthetic metabolic process		hromatin ation	sodium-depen phosphate transport		positive regulation of biological process