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aerobic respiration I (cytochrome c) aerobic respiration II (cytochrome c) (yeast) pyrimidine deoxyribonucleotides de novo biosynthesis I pyrimidine deoxyribonucleotide phosphorylation 4-amino-2-methyl-5-diphosphomethylpyrimidine biosynthesis (yeast) phosphopantothenate biosynthesis I superpathway of L-serine and glycine biosynthesis I superpathway of guanosine nucleotides de novo biosynthesis I superpathway of pyrimidine nucleobases salvage 15 GDP-mannose biosynthesis D-myo-inositol (1,4,5)-trisphosphate biosynthesis 14 pyruvate fermentation to isobutanol (engineered) fatty acid & beta;-oxidation (peroxisome, yeast) 13 TCA cycle II (plants and fungi) 12 superpathway of adenosine nucleotides de novo biosynthesis II adenosine ribonucleotides de novo biosynthesis 11 superpathway of adenosine nucleotides de novo biosynthesis I

ignificantly Differentially Abundant Pathw log2(counts +1)