



- COBALSYN-PWY: adenosylcobalamin salvage from cobinamide I
- PWY-6969: TCA cycle V (2-oxoglutarate:ferredoxin oxidoreductase)
- PWY0-1298: superpathway of pyrimidine deoxyribonucleosides degradation
- PWY0-862: (5Z)-dodecenoate biosynthesis I
- PWY-6606: guanosine nucleotides degradation II
- P164-PWY: purine nucleobases degradation I (anaerobic)
- PWY-6608: guanosine nucleotides degradation III
- PWY-241: C4 photosynthetic carbon assimilation cycle, NADP-ME type
- PWY-7117: C4 photosynthetic carbon assimilation cycle, PEPCK type
- PWY0-1586: peptidoglycan maturation (meso-diaminopimelate containing)
- PWY-6527: stachyose degradation
- PWY-6545: pyrimidine deoxyribonucleotides de novo biosynthesis III
- THRESYN-PWY: superpathway of L-threonine biosynthesis
- PWY-7383: anaerobic energy metabolism (invertebrates, cytosol)
- PWY0-162: superpathway of pyrimidine ribonucleotides de novo biosynthesis
- FUCCAT-PWY: fucose degradation
- PYRIDOXSYN-PWY: pyridoxal 5'-phosphate biosynthesis I
- HEME-BIOSYNTHESIS-II: heme b biosynthesis I (aerobic)
- PWY-7282: 4-amino-2-methyl-5-diphosphomethylpyrimidine biosynthesis
- PWY0-1241: ADP-L-glycero-β-D-manno-heptose biosynthesis
- PWY0-845: superpathway of pyridoxal 5'-phosphate biosynthesis and salvage