Coprococcus_comes_ATCC_27758.mgs0282
mgs0159
mgs0206
mgs0705
mgs0984
mgs0064
mgs1136
Ruminococcus_sp_SR15.mgs1493
Bacteroides_fragilis_NCTC_9343.mgs0027
Clostridium_nexile_DSM_1787.mgs0415
Alanine aminotransferase (U/L)
Waistline (cm)
RDW-SD (fL)
Monocytes (g/L)
Uric acid (µmol/L)
TRBV9_TRBJ2.1
TRBV13_TRBJ1.6
TRBV7.3_TRBJ2.6
TRBV7.3_TRBJ1.1
TRBV7.3_TRBJ1.5
TRBV10.2_TRBJ1.5
TRBV7.4_TRBJ1.2
TRBV7.4_TRBJ1.3
TRBV7.3_TRBJ1.6
TRBV7.9_TRBJ1.2
11-deoxycortisol (ng/mL)
17α-hydroxyprogesterone (ng/mL)
Arsenic (As) (µg/L)
Mercury (Hg) (µg/L)
Vitamin A (ng/mL)
Age
Marriage
PWY-841: superpathway of purine nucleotides de novo biosynthesis I
DENOVOPURINE2-PWY: superpathway of purine nucleotides de novo biosynthesis II
PWY0-845: superpathway of purine nucleotide salvage
PWY0-1296: purine ribonucleosides degradation
PWY0-1297: purine deoxyribonucleosides degradation
PWY0-1298: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis
PWY0-1299: superpathway of pyrimidine ribonucleotides de novo biosynthesis
PWY-6151: S-adenosylmethionine cycle I
PWY-6185: superpathway of phosphatidylglycerol biosynthesis II (non-plastidic)
PHOSLIPSYN-PWY: superpathway of phospholipid biosynthesis I (bacteria)
PWY0-1586: peptidoglycan maturation (meso-diaminopimelate containing)
ARO-PWY: chorismate biosynthesis I
COMPLETE-ARO-PWY: superpathway of aromatic amino acid biosynthesis
PWY-6305: putrescine biosynthesis IV
PWY-6387: UMP biosynthesis I
PWY-6407: ethanol degradation II
PWY-6608: guanosine nucleotides degradation II
PWY-6609: adenine and adenosine salvage III
PWY-6703: preQ0 biosynthesis
PWY-6897: thiamine biosynthesis II
PWY-6901: superpathway of chorismate biosynthesis
PWY-6969: TCA cycle VI (obligate autotrophs)
PRPPSYN-PWY: superpathway of PRPP biosynthesis
PRPPGLUTAMIDOTRANS-PWY: purine nucleotides de novo biosynthesis I
PRIBOSYNTHL-PWY: superpathway of 5-phosphoribosyl 1-diphosphate biosynthesis I
PRIDOSYN-PWY: pyridoxal 5′-phosphate biosynthesis I
PWY-7184: pyrimidine deoxyribonucleotides de novo biosynthesis I
PWY-7185: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis (E. coli)
PWY-7187: pyrimidine deoxyribonucleotides de novo biosynthesis II
PWY-7188: thiamine biosynthesis II (Bacillus)
PWY-7190: superpathway of guanosine nucleotides de novo biosynthesis II
PWY-7191: superpathway of guanosine nucleotides de novo biosynthesis I
PWY-7200: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis (E. coli)
PWY-7208: superpathway of pyrimidine nucleotides de novo biosynthesis
PWY-7210: pyrimidine deoxyribonucleotides biosynthesis from CTP
PWY-7211: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis IV
PWY-7217: superpathway of guanosine nucleotides de novo biosynthesis IV
PWY-7221: guanosine ribonucleotides de novo biosynthesis
PWY-7228: superpathway of guanosine nucleotides de novo biosynthesis II
PWY-7229: superpathway of adenosine nucleotides de novo biosynthesis II
PWY-7250: CMP-3-deoxy-D-manno-octulosonate biosynthesis I
PWY-7269: CMP-KDO biosynthesis II (mammalian)
PWY-7279: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7315: dTDP-N-acetylviosamine biosynthesis
PWY-7347: thiamin formation from pyrithiamine and oxythiamine (yeast)
PWY-7357: thiamin formation from pyrithiamine and oxythiamine (yeast)
PWY-7391: isoprene biosynthesis II (engineered)
PWY-7400: L-arginine biosynthesis II (acetyl cycle)
PWY-7409: superpathway of L-phenylalanine biosynthesis I
PWY-7456: superpathway of L-methionine biosynthesis (by sulfhydrylation)
PWY-7525: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7543: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7560: methylerythritol 4,5-cyclopyrophosphate biosynthesis
PWY-7663: gondoate biosynthesis (anaerobic)
PWY-7664: oleate biosynthesis IV (anaerobic)
PWY-7686: superpathway of L-aspartate and L-asparagine biosynthesis
PWY-7700: superpathway of L-histidine biosynthesis I
PWY-7754: superpathway of L-alanine and glycine biosynthesis I
PWY-7761: superpathway of L-serine and glycine biosynthesis I
PWY-7783: superpathway of L-citrulline metabolism
PWY-7790: superpathway of dihydroneopterin triphosphate biosynthesis
PWY-7791: 6-hydroxymethyldihydrupterin diphosphate biosynthesis (yeast)
PWY-7803: superpathway of L-lysine biosynthesis II
PWY-7805: superpathway of L-glutamine biosynthesis I
PWY-7807: superpathway of L-glutamate biosynthesis I
PWY-7808: superpathway of L-glutamate biosynthesis II
PWY-7809: superpathway of L-glutamate biosynthesis III (eukaryotes)
PWY-7811: superpathway of L-glutamate biosynthesis III (archaea)
PWY-7837: superpathway of L-glutamate biosynthesis IV
PWY-7840: superpathway of L-glutamine biosynthesis II
PWY-7846: superpathway of L-glutamine biosynthesis III
PWY-7847: superpathway of L-glutamine biosynthesis IV
PWY-7850: superpathway of L-glutamine biosynthesis V
PWY-7851: superpathway of L-glutamine biosynthesis VI
PWY-7852: superpathway of L-glutamine biosynthesis VII
PWY-7854: superpathway of L-glutamine biosynthesis VIII
PWY-7860: superpathway of L-glutamine biosynthesis IX
PWY-7862: (R)-dodec-7-enoate biosynthesis
PWY-7863: (S)-dodec-7-enoate biosynthesis
PWY-7868: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7870: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7875: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7880: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7882: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7886: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7888: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7890: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7892: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7894: superpathway of L-methionine biosynthesis (transsulfuration)
PWY-7896: superpathway of L-methionine biosynthesis (transsulfuration)