FRUCTOSE AND MANNOSE METABOLISM -Sorbose D-Allose K08261 K17742... α-D-Glucose 1.1.2.2 K00881 Galactose -Sorbitol K00007 metabolism D-Mannitol-1P 3.1.3.22 ്**്**D-Allose-6P K02798... 1.1.1.15 D-Mannitol 1.1.1.138 K01808 D-Fructose-2,6P2 3.1.3.-3.1.3.54 D-Fructose D-Fructose-2P °**©**°D-Allulose-6P K03332 <u>_</u>co⁵Fructan K17195 5.3.1.7 β-D-Fructose-6P ₩ D-Mannose-6P Amino sugar and D-Mannose Glycolysis nucleotide sugar K01809... metabolism 2.7.1.7 Amino sugar and nucleotide sugar metabolism K00068 ADP-mannose D-Mannose-1P D-Sorbitol-6P GDP-K18447 3.2.1.77 321.137 $\stackrel{\bullet}{\nabla}$ \widetilde{D} -mannuronate ∆-Dimer K19290.. **CO**92 K03841.. K19956 Alginate 4.2.2.11 2.7.7.22 3.6.1.21 Mannuronan 2.4.1.-Mannan Mannosyl-K00895 3-phosphoglycerate K02781.. °©°L-Sorbose-1P **⊭**⊚Mannosyl-COZAGO 2.4.1.-K05947 glycerate GDP-D-mannose 1,4-β-Mannan K02812... D-Sorbitol K18818 Ø. GDP-4-oxo-6-deoxy-N-Glycan biosynthesis L-Sorbose D-mannose 1.1.1.135 **₽**0 β-D-Fructose-1,6P2 GDP-6-deoxy-D-talose K02377 1.1.1.187 °**©**GDP-L-fucose **1**50017 ♥Glyceraldehyde-3P K15856 GDP-D-rhamnose Glycolysis K00976 L-Fucose K01803 L-Fucose-1P K01818 L-Fuculose-1P Glycerone-P K00882 K00863 K00879 L-Fuculose L-Lactate Pyruvate K18336 metabolism L-Fucono-2-Dehydro-3-deoxy-L-fuconate L-Fuconate 2,4-Diketo-3-deoxylactone L-fuconate L-Rhamnono-L-Rhamno-ං**ජ**ාD-Glycer-L-Rhamnonate .4-lactone furanose aldehýde K18337 K18338 L-Lactaldehyde 2-Dehydro-3-deoxy-K18337 L-rhamnonate L-Rhamnose 💬 K01813... L-Rhamnulose-1P K00848 K01629 L-Rhamnulose K01623... K02768... D-Fructose-1P 00051 6/22/16 (c) Kanehisa Laboratories