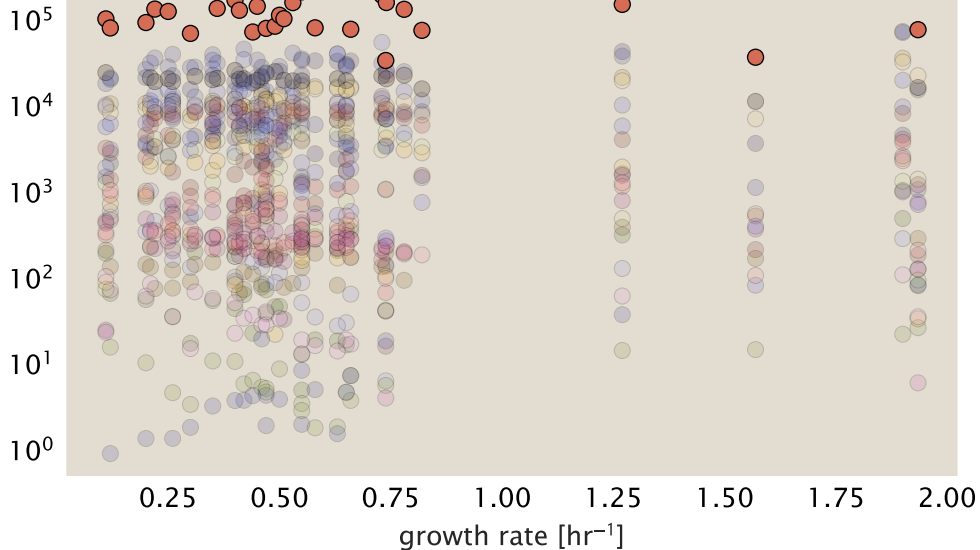


carbohydrate transporters

number of complexes



- 16S rRNA 2'-O-ribose C1402 methyltransferase
- 16S rRNA m⁴C1402 methyltransferase
- 3-isopropylmalate dehydrogenase
- ADP-L-glycero-D-mannoheptose 6-epimerase
- D-allose ABC transporter
- D-cysteine desulfhydrase, PLP-dependent
- acetolactate synthase
- aldehyde dehydrogenase
- carbamoyl phosphate synthetase
- citrate synthase
- diaminopimelate decarboxylase
- dihydropteroate synthase
- fructoselysine 3-epimerase
- glutamate decarboxylase A
- glutamate-5-semialdehyde dehydrogenase
- glyceraldehyde-3-phosphate dehydrogenase
- histidinal dehydrogenase
- holo-[acyl-carrier-protein] synthase
- peptide antibiotic transporter
- ribosome-dependent mRNA interferase
- tyrosine—tRNA ligase
- undecaprenyl-phosphate-α-L-Ara4N flippase
- uracil:H⁺ symporter UraA
- sum total