	1	2	3	4	5	6	7	8	9	10	11
b1723 - pfkB b1854 - pykA											
b2388 - glk											
b3916 - pfkA b1779 - gapA											
b4232 - fbp											
b4069 - acs											
b1814 - sdaA b3952 - pflC											
b3241 - aaeA											
b4175 - hflC b2813 - mltA											
b3263 - yhdU											
b2182 - bcr b1175 - minD											
b0652 - gltL											
b2351 - gtrB b0590 - fepD											
b0590 - Tepb b0587 - fepE											
b1614 - ydgA											
b3930 - menA b0842 - mdfA											
b2175 - mepS											
b2295 - yfbV b0722 - sdhD											
b0570 - cusS											
b0196 - rcsF b3562 - yiaA											
b3009 - yghB											
b4032 - malG b0641 - lptE											
b0641 - IptE b0847 - ybjL											
b0489 - qmcA											
b1663 - mdtK b3018 - plsC											
b0960 - yccS											
b3464 - ftsY b0970 - yccA											
b3523 - yhjE											
b1057 - yceJ b1820 - yobD											
b0760 - modF											
b4114 - eptA											
b1451 - yncD											
b0818 - ybiR											
b0380 - yaiZ b2365 - dsdX											
b2611 - ypjD											
b1418 - cybB b2701 - mltB											
b3524 - yhjG											
b2470 - acrD b0465 - mscK											
b2170 - setB											
b4041 - plsB											
b1244 - oppB b1293 - sapB											
b3493 - pitA											
b1798 - leuE b0441 - ppiD											
b0619 - citA											
b4333 - yjiK b1632 - rsxE											
b3494 - uspB											
b1859 - znuB b1816 - yoaE											
b1816 - yoaE b1279 - yciS											
b1817 - manX											
b3006 - exbB b2158 - yeiH				_							
b0865 - ybjP											
b3668 - uhpB b2393 - nupC											
b3793 - wzyE											
b3404 - envZ b1272 - sohB	\Box										
b1272 - sonB b0087 - mraY											
b0621 - dcuC											
b1216 - chaA b1948 - fliP											
b1785 - yeal											
b0098 - secA b1520 - yneE											
b1520 - yneE b2195 - dsbE											
b1332 - ynaJ											
b2558 - mltF b1132 - hflD											
b4189 - bsmA											
b1534 - ydeE b1601 - tqsA											
b2903 - gcvP											
b2551 - glyA b4024 - lysC											
b4024 - TysC b4388 - serB											
b2898 - ygfZ											
	2:	1.6	6 0	60:	000)10)60	06	\sim g	luc	056	e m
	2	- 4	0 0		00.		10	~h			

1: 3.35 ecg00010:Glycolysis / Gluconeogenesis
2: 1.66 GO:0006006~glucose metabolic process
3: 1.49 GO:0019318~hexose metabolic process
4: 1.2 GO:0005996~monosaccharide metabolic process
5: 1.21 membrane
6: 1.21 cell membrane
7: 1.05 GO:0005886~plasma membrane
8: 3.29 ecm00260:Glycine,serine and threonine metabolism
9: 2.03 GO:0009070~serine family amino acid biosynthetic process
10: 4.33 GO:0006544~glycine metabolic process
11: 2.25 GO:0009069~serine family amino acid metabolic process

group 1: 1.52 group 2: 1.39 group 3: 1.16 group 4: 1.07