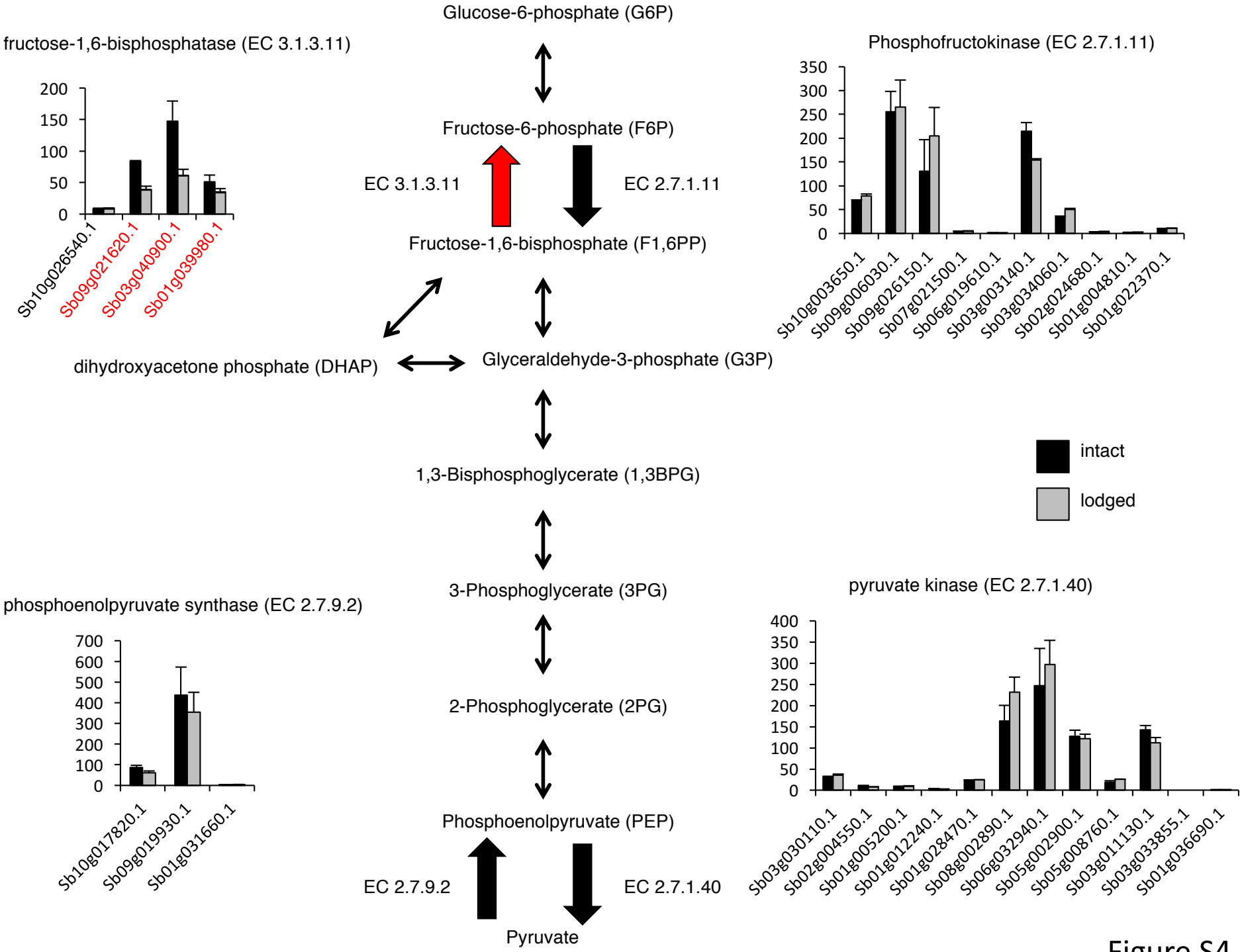
Glucose-6-phosphate (G6P)
fructose-1,6-bisphosphatase (EC 3.1.3.11)
Phosphofructokinase (EC 2.7.1.11)
Fructose-6-phosphate (F6P)
EC 3.1.3.11
EC 2.7.1.11
Fructose-1,6-bisphosphate (F1,6PP)
dihydroxyacetone phosphate (DHAP)
Glyceraldehyde-3-phosphate (G3P)
1,3-Bisphosphoglycerate (1,3BPG)
intact
lodged
3-Phosphoglycerate (3PG)
phosphoenolpyruvate synthase (EC 2.7.9.2)
pyruvate kinase (EC 2.7.1.40)
2-Phosphoglycerate (2PG)
Phosphoenolpyruvate (PEP)
EC 2.7.9.2
EC 2.7.1.40
Pyruvate
Sb10g026540.1
Sb09g021620.1
Sb03g040900.1
Sb01g039980.1
Sb10g003650.1
Sb09g006030.1
Sb09g026150.1
Sb07g021500.1
Sb06g019610.1
Sb03g003140.1
Sb03g034060.1
Sb02g024680.1
Sb01g004810.1
Sb01g022370.1
Sb10g017820.1
Sb09g019930.1
Sb01g031660.1
Sb03g030110.1
Sb02g004550.1
Sb01g005200.1
Sb01g012240.1
Sb01g028470.1
Sb08g002890.1
Sb06g032940.1
Sb05g002900.1
Sb05g008760.1
Sb03g011130.1
Sb03g033855.1
Sb01g036690.1

Figure S4