Table S1. List of genes up-regulated (> 2-fold cut-off) in response to 10 μM PQQ

Gene name	Function	Fold change
blr7475	Phage holin family protein	3.09
blr4100	hypothetical protein	3.03
bll2752	glycosyl transferase family 4 protein	2.99
blr1469	DUF2865 domain-containing protein	2.87
bll7642	DUF1236 domain-containing protein	2.85
blr4223	SH3 domain-containing protein	2.75
blr3169	DUF1236 domain-containing protein	2.53
bsr2400	hypothetical protein	2.48
bll6467	hypothetical protein	2.46
blr1496	CsbD family protein	2.45
blr4936	putative cation efflux system protein	2.42
bll6993	hypothetical protein	2.42
blr5214	hypothetical protein	2.4
bll1465	hypothetical protein	2.39
bsl2602	hypothetical protein	2.37
bll6649	hypothetical protein	2.37
bll7795	two-component response regulator	2.28
blr6172	hypothetical protein	2.23
blr2754	hypothetical protein	2.23
bll7790	hypothetical protein	2.2
blr5222	unknown protein	2.17
bsr7643	hypothetical protein	2.16
bll3764	hypothetical protein	2.15
bsl1363	hypothetical protein	2.14
blr6123	unknown protein	2.12
blr5264	two-component hybrid sensor and regulator	2.12
bsr4408	hypothetical protein	2.11
bll6433	hypothetical protein	2.08

blr7620	two-component hybrid sensor and regulator	2.07
blr6774	hypothetical protein	2.07
bll0339	4-hydroxyphenylpyruvate dioxygenase	2.07
blr5341	hypothetical protein	2.07
blr7887	unknown protein	2.06
bll2537	hypothetical protein	2.05
bsl2782	hypothetical protein	2.05
bll5324	unknown protein	2.04
bsr0520	hypothetical protein	2.03
bll0361	unknown protein	2.03
bsr1472	hypothetical protein	2.03
bsl1405	hypothetical protein	2.01