

Supplementary Table 2 | Gene expression levels of a PQQ-dependent glucose dehydrogenase and PQQ biosynthetic factors normalized by transcripts per million (TPM).

replicate number	without sugar		+Fructose		+Sucrose		+Glucose	
	#1	#2	#1	#2	#1	#2	#1	#2
<i>AnecUT841_02715 (pqqA)</i>	5.54	14.16	5.28	0.00	422.63	824.18	3349.39	2381.66
<i>AnecUT841_02710 (pqqB)</i>	38.40	37.53	21.55	25.70	23.09	14.14	9.07	12.90
<i>AnecUT841_02700 (pqqC)</i>	40.03	39.90	33.02	34.74	53.63	44.36	54.48	28.41
<i>AnecUT841_02690 (pqqD)</i>	60.91	89.66	68.69	54.61	110.69	59.05	19.76	14.05
<i>AnecUT841_02680 (pqqE)</i>	10.99	21.07	20.53	16.15	21.21	24.20	7.35	3.48
<i>AnecUT841_18170 (Anec-GCD)</i>	71.80	80.28	45.94	55.98	29.67	63.19	95.25	94.82