Table S3. Promoter regions

Promoter fragments[a]		
Name	Start[b]	End[b]
hdeAp	-323	69
hdeDp	-363	237
gadAp	-288	273
gadBp	-553	273
gadEp	-868	94
[a]Promoter fragments are PCR-amplified regions of *E. coli* MG1655 genomic DNA expected to contain a promoter. [b]The start and end coordinates are relative to the ATG of the gene in the promoter fragment name.		