

Table S15: Relative number of pyrimidine-rich regions and Possible NtcA binding sites

Pyrimidine Rich Regions		NtcA Binding Sites
10mer	12mer	
959	438	287

* Pyrimidine-rich regions were 80% pyrimidine within 100bp of annotated translational start site

** NtcA binding sites were discovered based on published motifs and were within 100 bp of annotated translation start site.