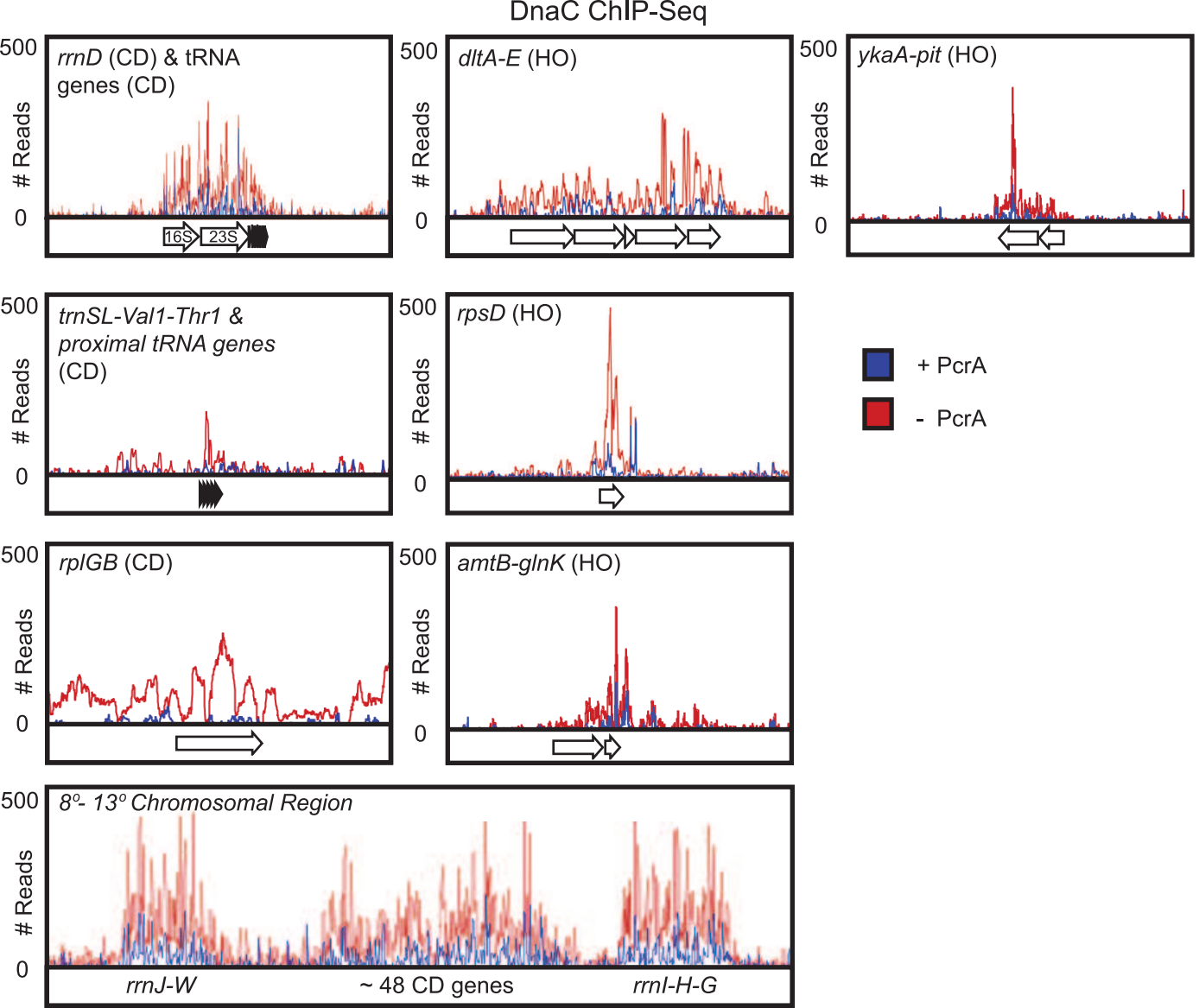
DnaC ChIP-Seq
500
Reads
0
rrnD (CD) & tRNA genes (CD)
16S
23S
dltA-E (HO)
ykaA-pit (HO)
trnSL-Val1-Thr1 & proximal tRNA genes (CD)
rpsD (HO)
+ PcrA
- PcrA
rplGB (CD)
amtB-glnK (HO)
8º- 13º Chromosomal Region
rrnJ-W
~ 48 CD genes
rrnI-H-G