

>gi|206900094|ref|NC\_011297.1| Dictyoglomus thermophilum H-6-12, complete genome  
AGCAATTTTTTTATAATACCTTAACTAATCATAAGGAGGGATCCCTATGTTAGTTGTCATCCTTATGG  
G

1. A-T: 12

C-G: 11

|       |       |
|-------|-------|
| 1.000 | 0.000 |
| 0.001 | 0.999 |

2. A-T: 6

C-G: 5

|       |       |
|-------|-------|
| 1.000 | 0.000 |
| 0.005 | 0.995 |

3. A-T: 5

C-G: 4

|       |       |
|-------|-------|
| 1.000 | 0.000 |
| 0.004 | 0.996 |

4. A-T: 4

C-G: 3

|       |       |
|-------|-------|
| 1.000 | 0.000 |
| 0.003 | 0.997 |

5-10 is the same as 4. It is converged.

G-C region after converged: (624112, 628991), (940094,940813), (1073818,1078880)

(624112, 628991): Gene for RNA ribosom

(940094,940813): Gene region for tRNA

(1073818,1078880): Gene coding for RNA