

Bacteria, Correlation between amino acid and codon number for genetic code: Mold Mitochondrial Protozoan Mitochondrial Coelenterate Mitochondrial Mycoplasma Spiroplasma

1e6

Genomic data
Genetic code

$p_{cc+}: 0.63$; $p_{pcc+}: 2.2e-03$
 $p_{cc-}: 0.63$; $p_{pcc-}: 3.2e-03$

$r_2+: 0.66$; $p_{r_2+}: 1.1e-03$
 $r_2-: 0.66$; $p_{r_2-}: 1.7e-03$

Summed amino acid number

