

$R = -0.089, p = 0.5$

native codon enrichment

Scatter plot showing the relationship between Δ native codon enrichment (x-axis) and Δ Cambray codon enrichment (y-axis). The plot includes a regression line and the correlation coefficient $R = -0.022, p = 0.84$. Numerous codon pairs are labeled, such as GTT:GTG, ACT:ACC, and CCA:CCT.