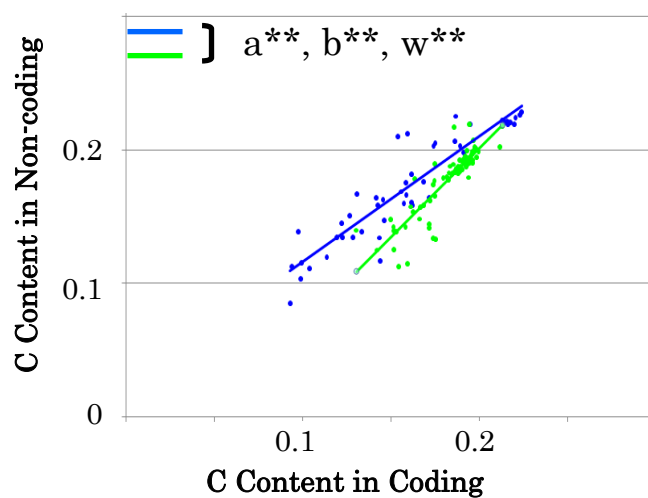
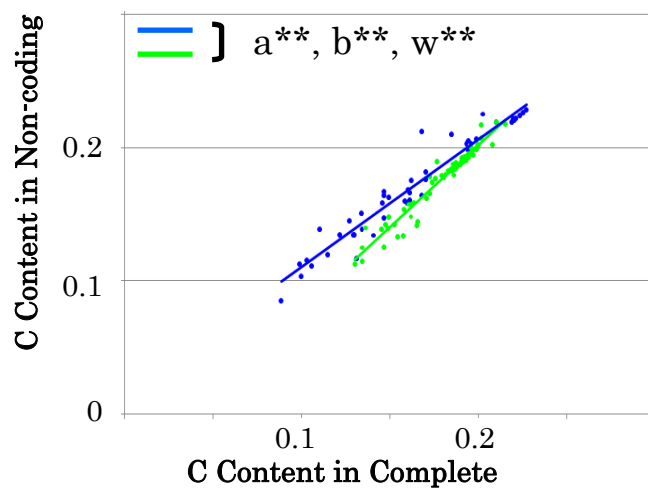
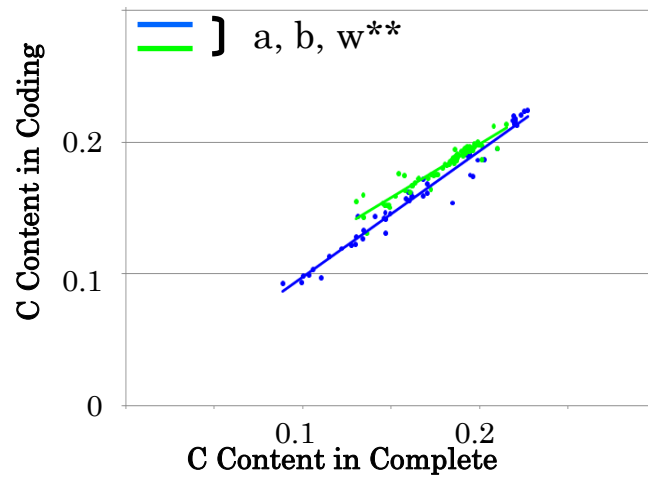
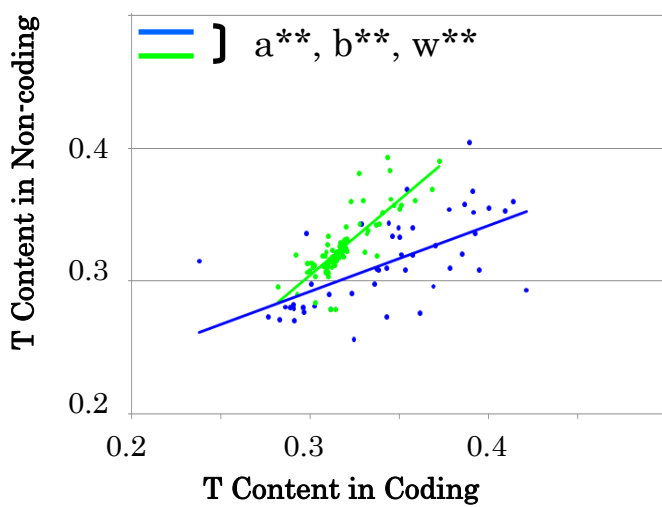
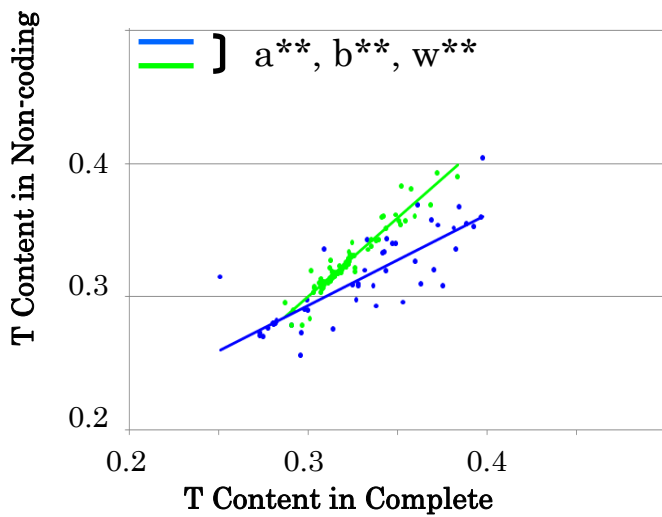
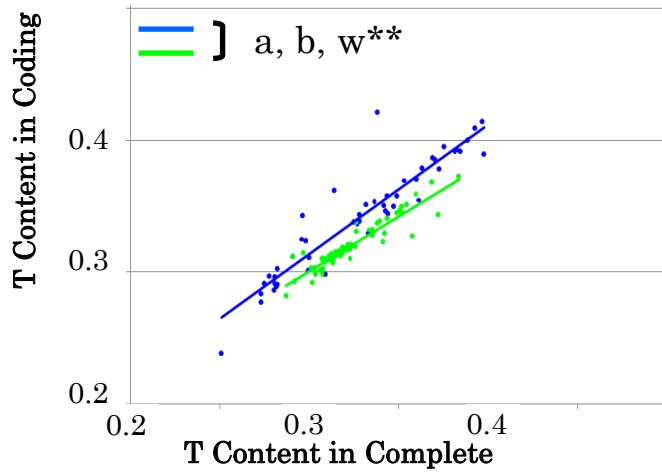


Additional data file 4a. Correlation of C contents between a complete single strand and its coding or non-coding regions. Blue and green represent plant mitochondria and chloroplasts, respectively. On the figure, a and b represent the slope and intercept, respectively, in $y = ax + b$, and w represents both factors. ** $p < 0.01$, * $0.05 > p > 0.01$



Additional data file 4b. Correlation of T contents between a complete single strand and its coding or non-coding regions. Blue and green represent plant mitochondria and chloroplasts, respectively. On the figure, a and b represent the slope and intercept, respectively, in $y = ax + b$, and w represents both factors. ** $p < 0.01$, * $0.05 > p > 0.01$



Additional data file 4c. Correlation of A contents between a complete single strand and its coding or non-coding regions. Blue and green represent plant mitochondria and chloroplasts, respectively. On the figure, a and b represent the slope and intercept, respectively, in $y = ax + b$, and w represents both factors. ** $p < 0.01$, * $0.05 > p > 0.01$

