

Modeling compositional dynamics based on GC and purine contents of protein-coding sequences

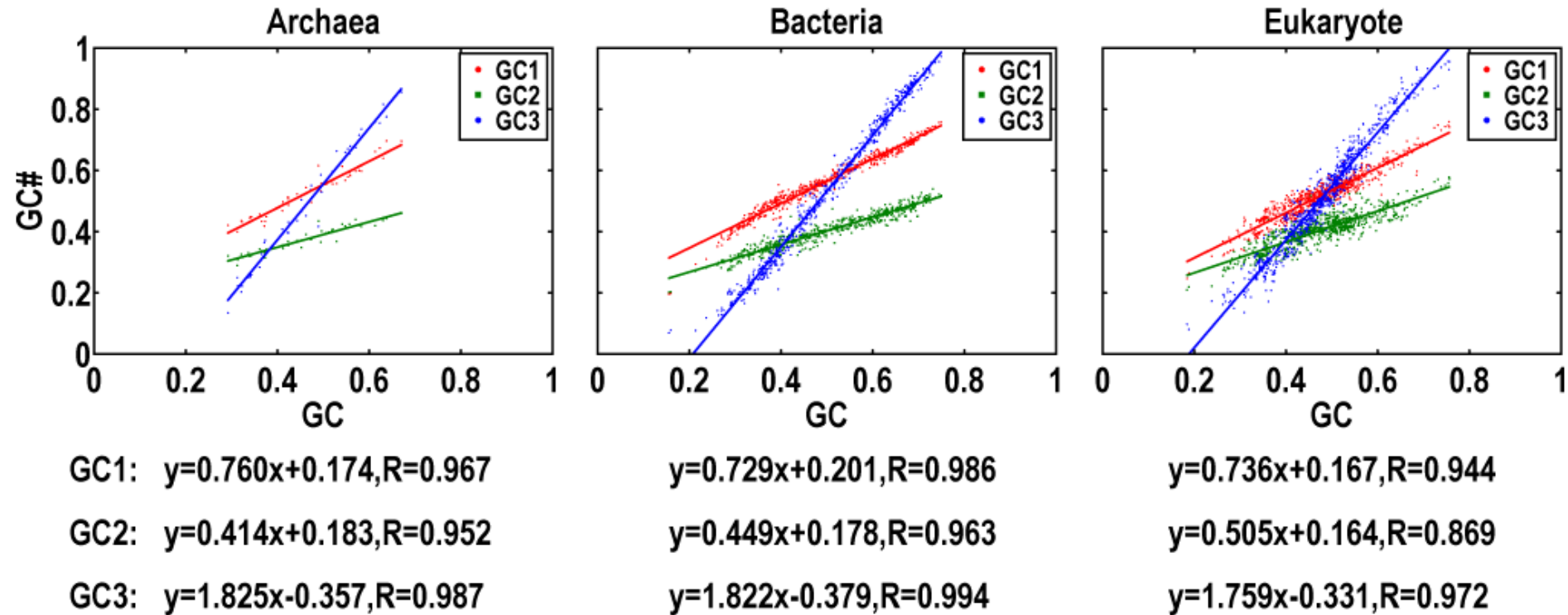
Zhang Zhang and Jun Yu*

Plant Stress Genomics Research Center, Division of Chemical and Life Sciences and Engineering, King Abdullah University of Science and Technology, Thuwal 23955-6900, Kingdom of Saudi Arabia

*Corresponding author

Additional file 1 Correlations between genome-wide GC content and GC contents at three codon positions and between genome-wide purine content and purine contents at three codon positions

Correlations between genome-wide GC content and GC contents at three codon positions (GC1, GC2, GC3)



Correlations between genome-wide purine content and purine contents at three codon positions (AG1, AG2, AG3)

