

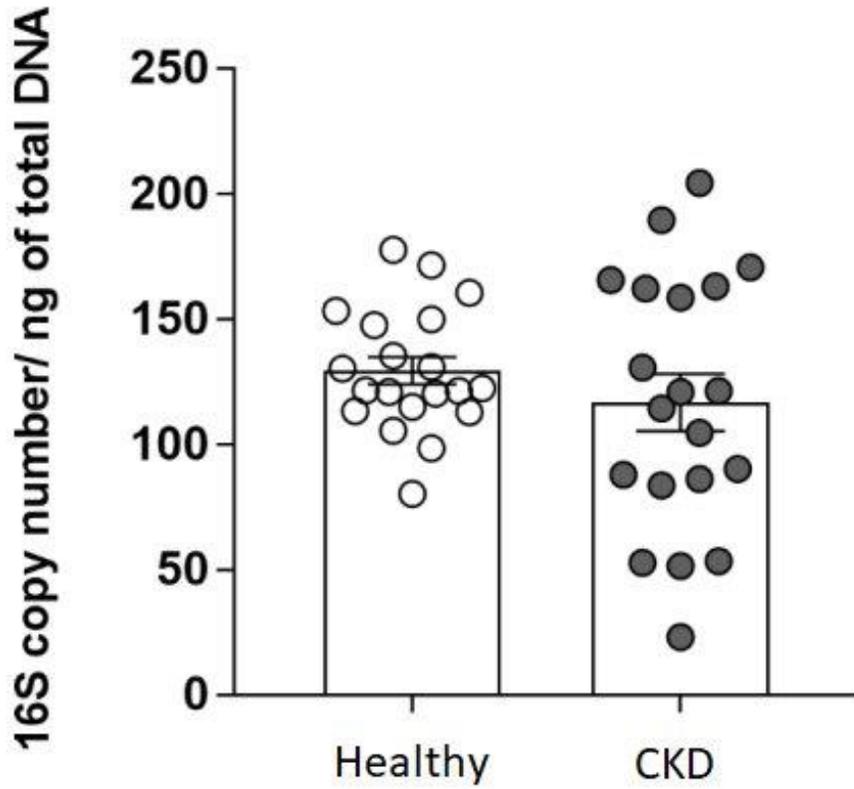
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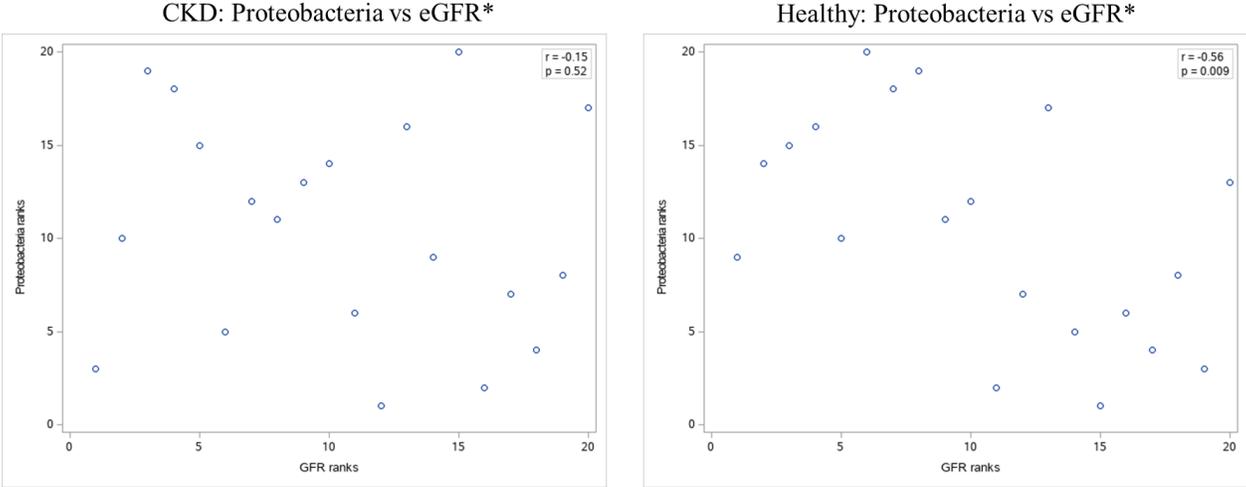
Supplemental material is neither peer-reviewed nor thoroughly edited by CJASN. The authors alone are responsible for the accuracy and presentation of the material.

Supplemental Figure 1: Distribution of 16S copies per ng of DNA showing higher variation in the chronic kidney disease (CKD) group



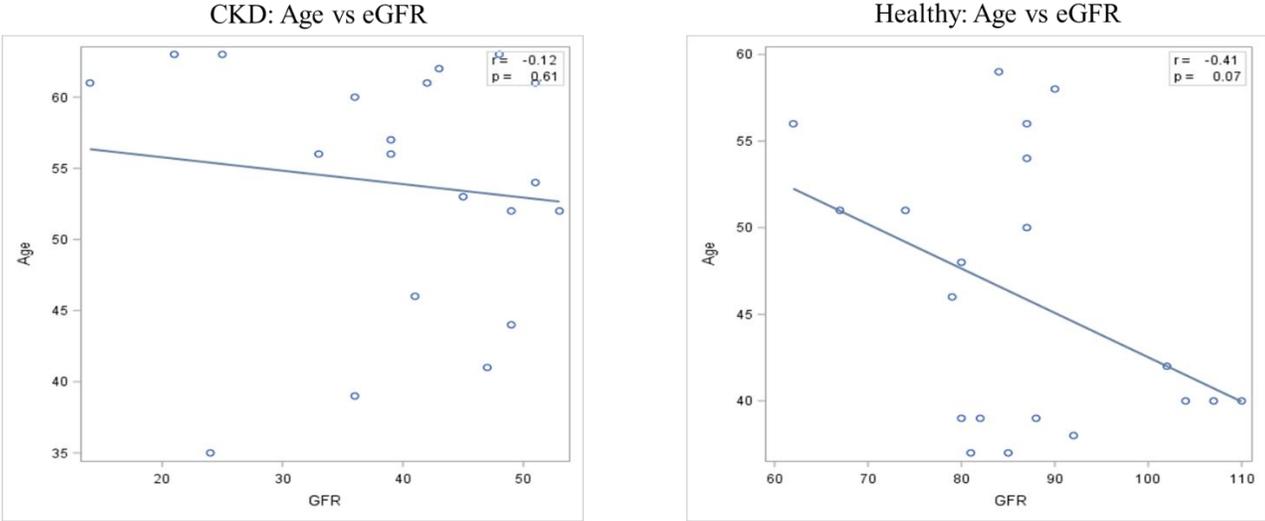
Supplemental Figure 2: Correlation in Chronic Kidney Disease and healthy groups between a) Proteobacteria vs eGFR, b) Age vs eGFR, c) BMI vs eGFR

a) Proteobacteria vs eGFR



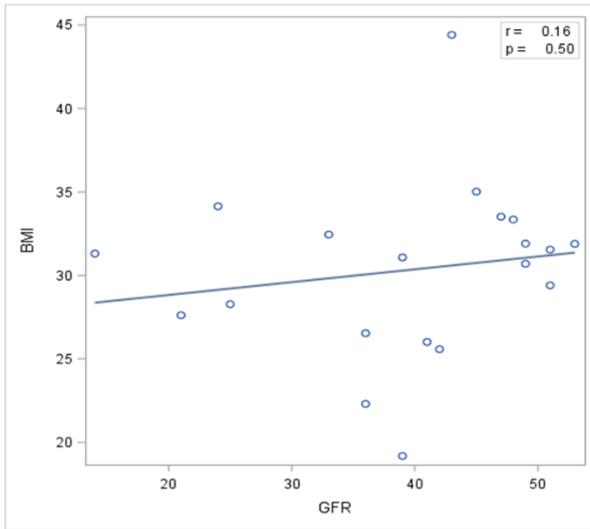
*Spearman's rank correlation used for non-parametric distribution

b) Age vs eGFR



c) BMI vs eGFR

CKD: BMI vs eGFR



Healthy: BMI vs eGFR

