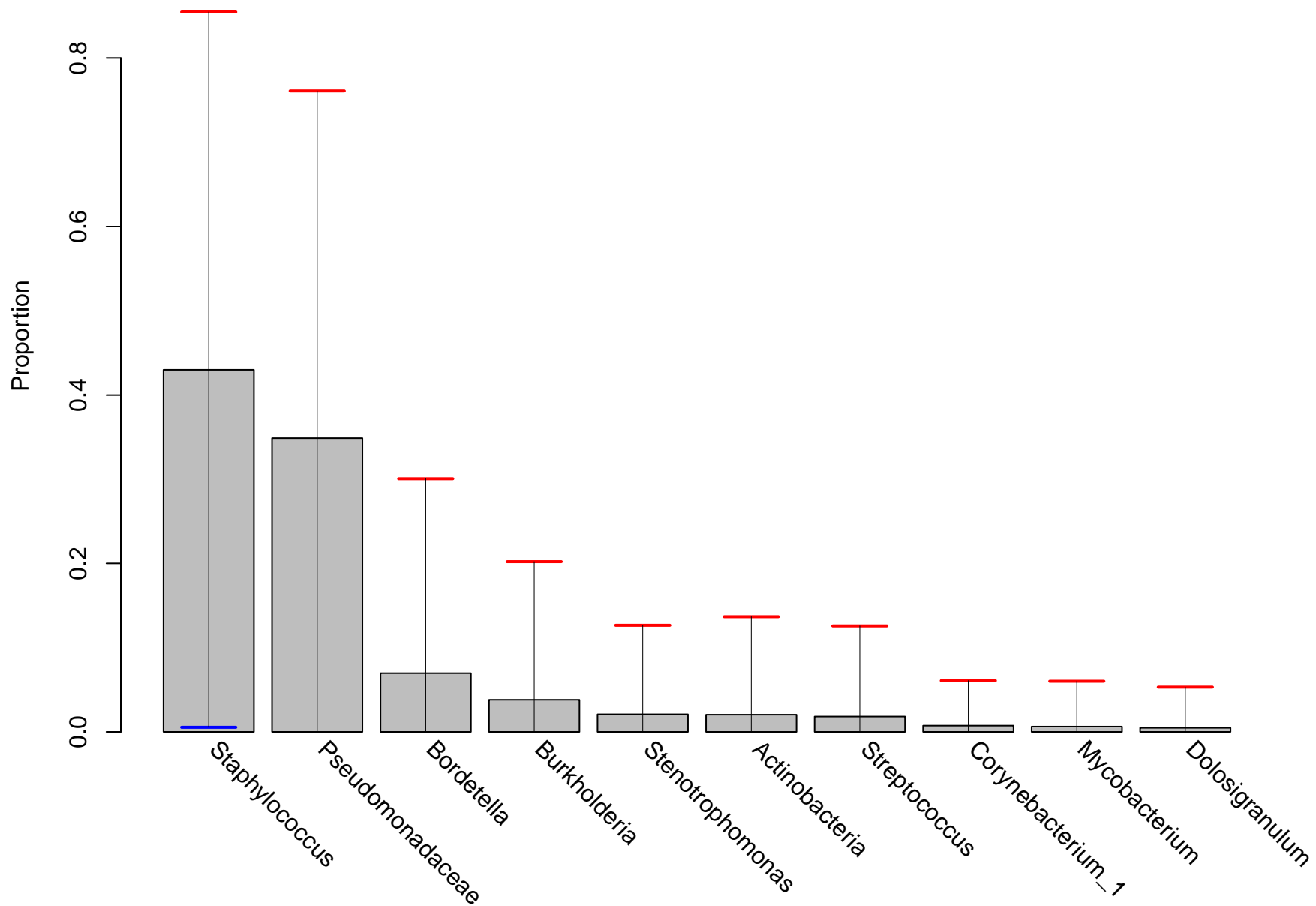
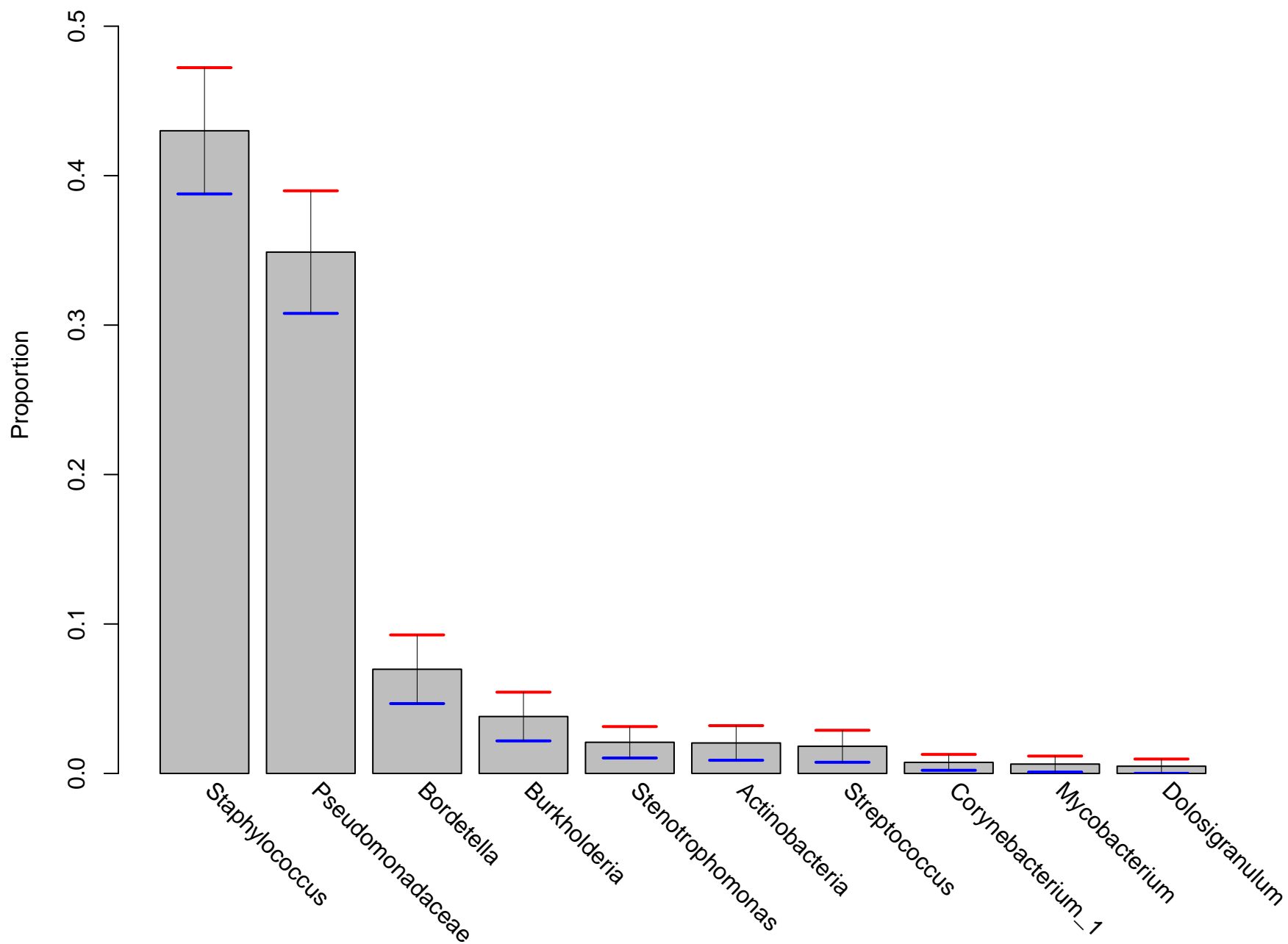


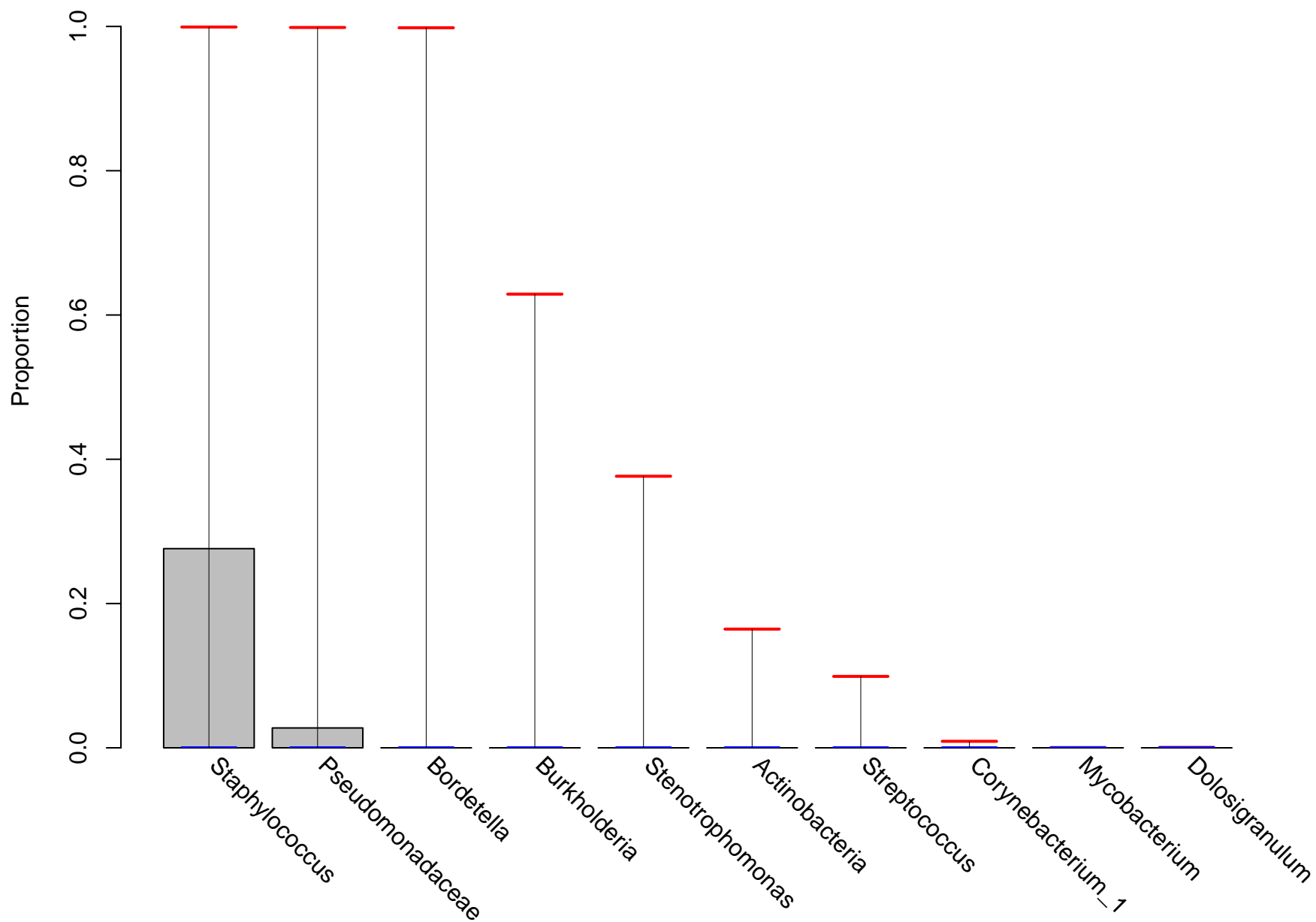
## Top 10: Means and Standard Deviations



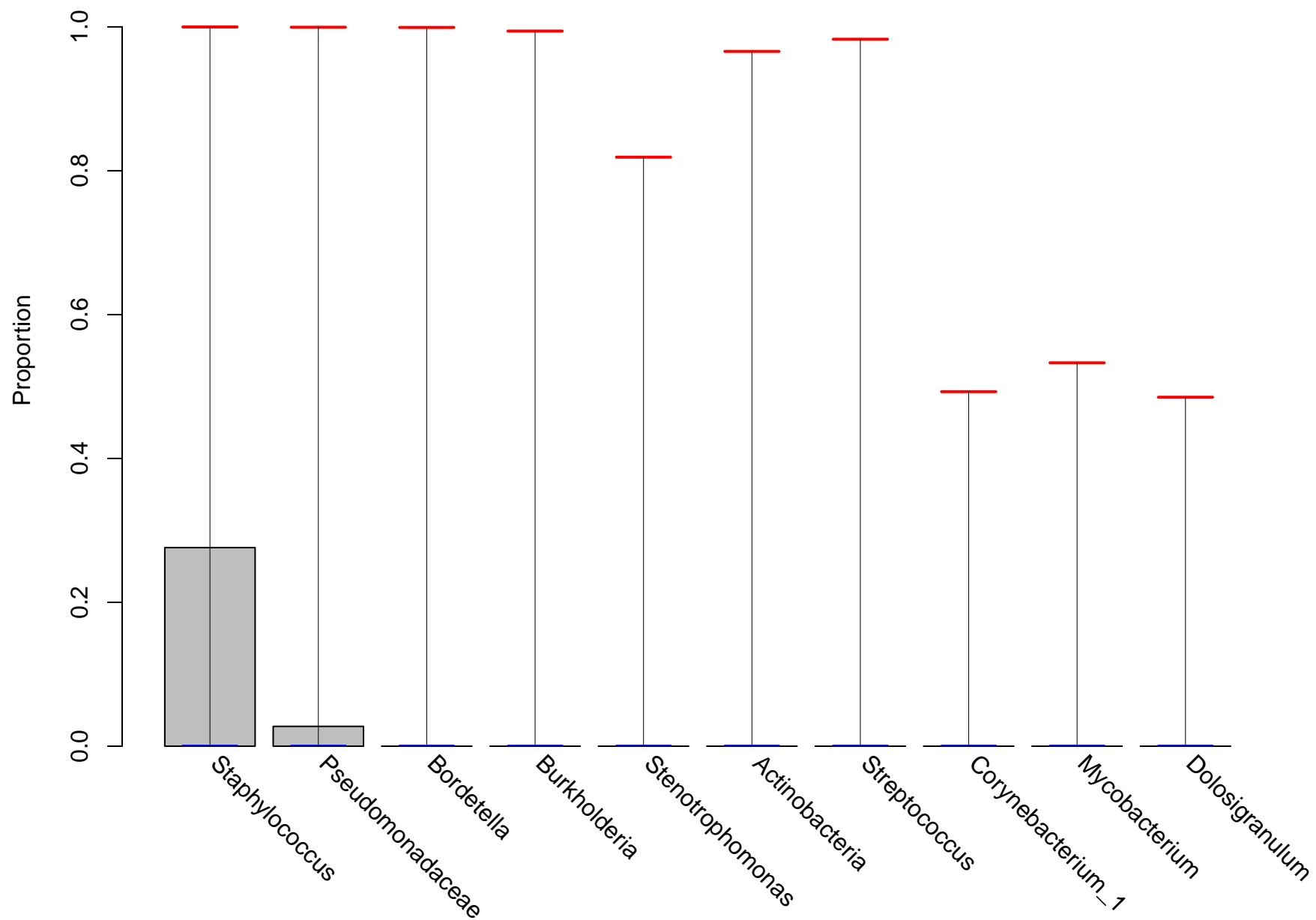
Top 10: Means and Standard Errors



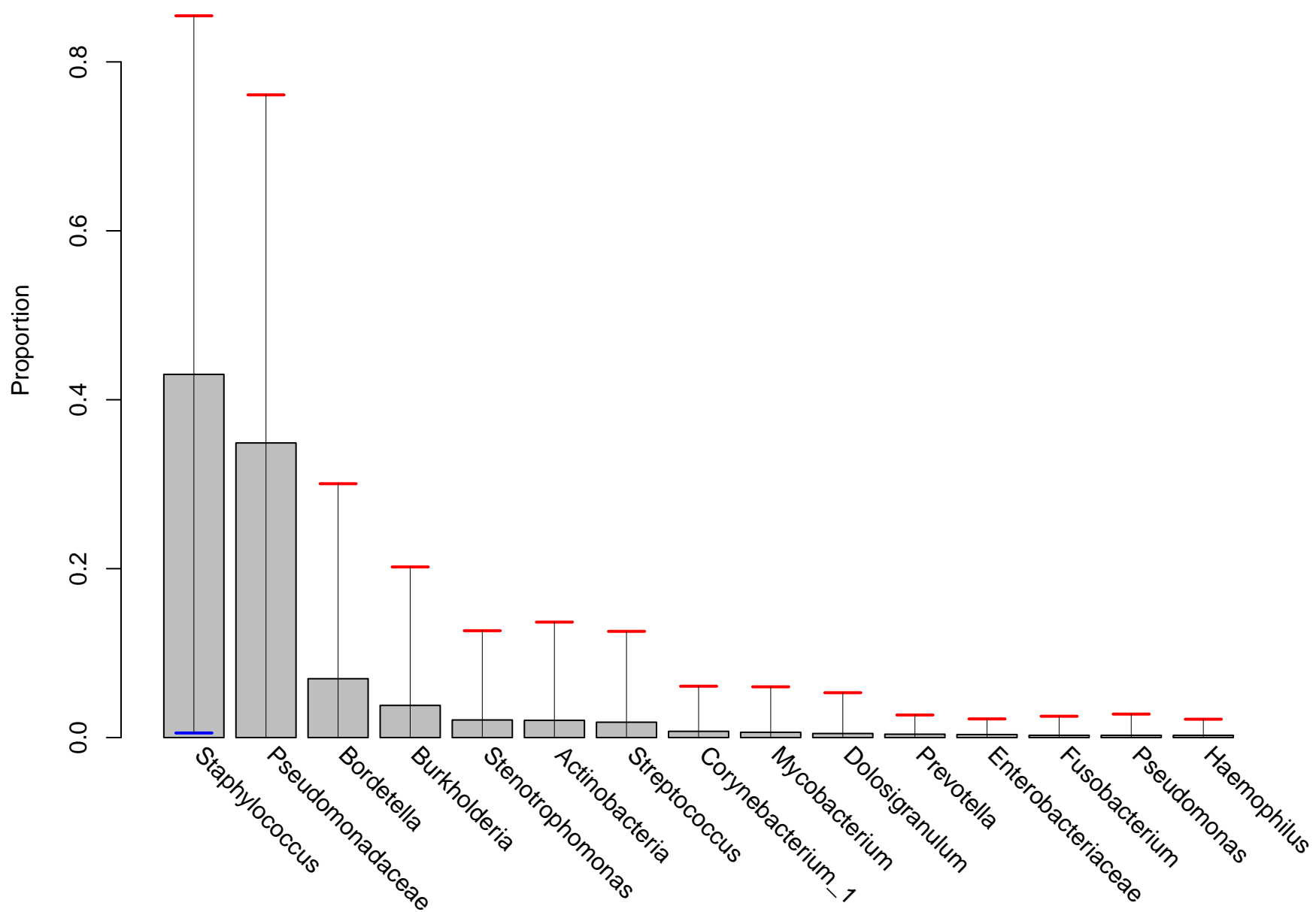
Top 10: Medians and 95% CI



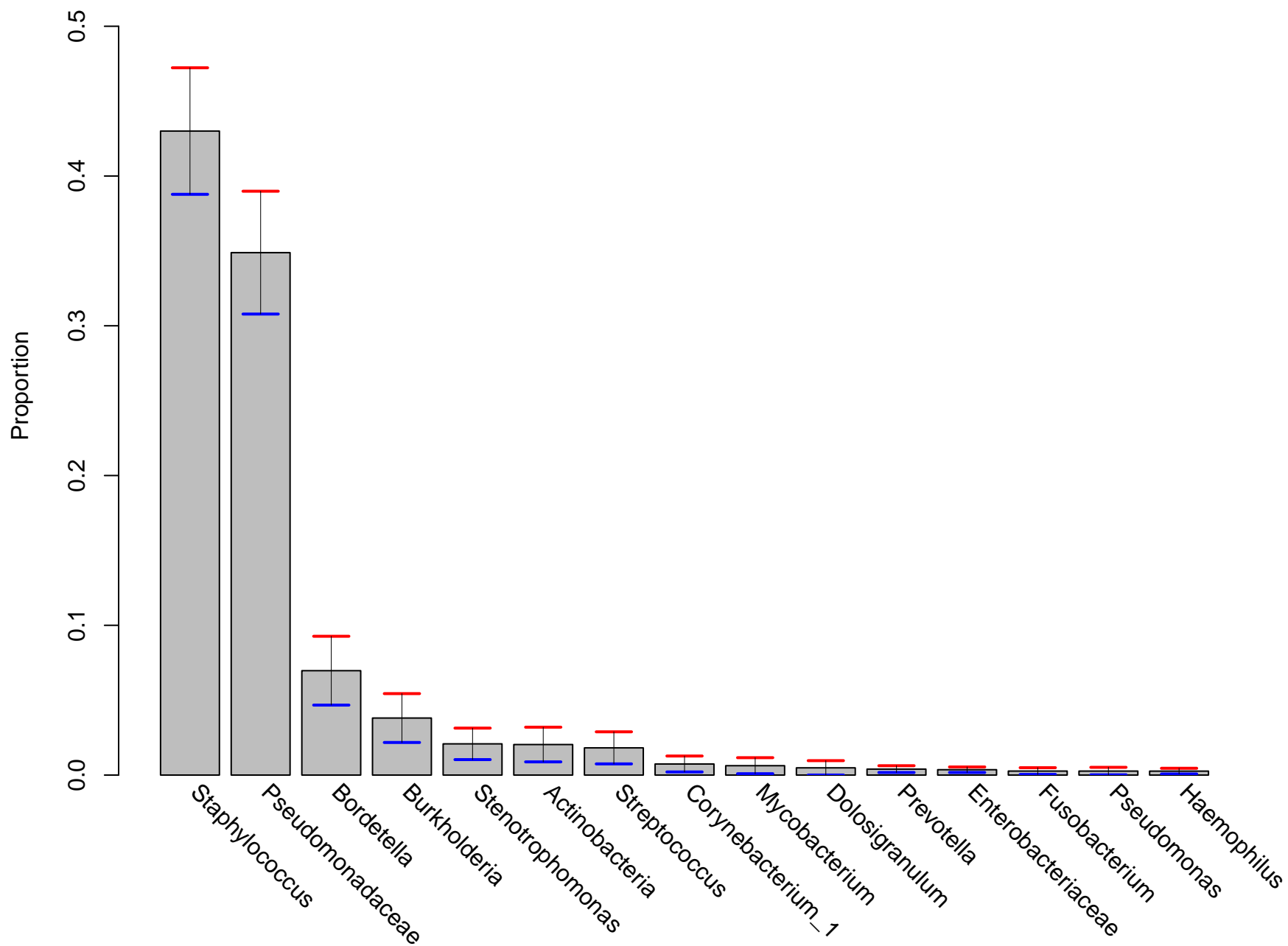
Top 10: Medians and Min/Max



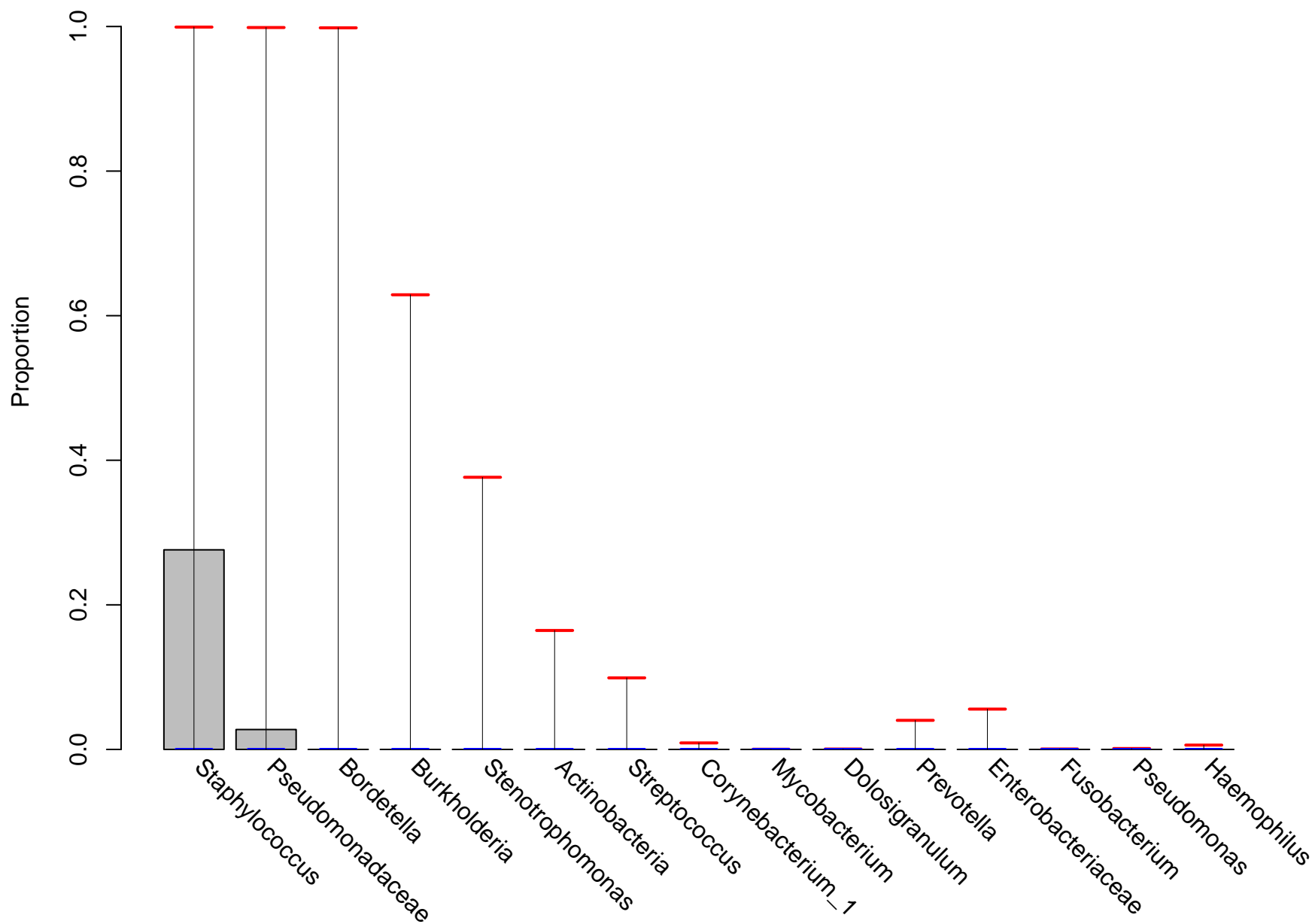
Top 15: Means and Standard Deviations



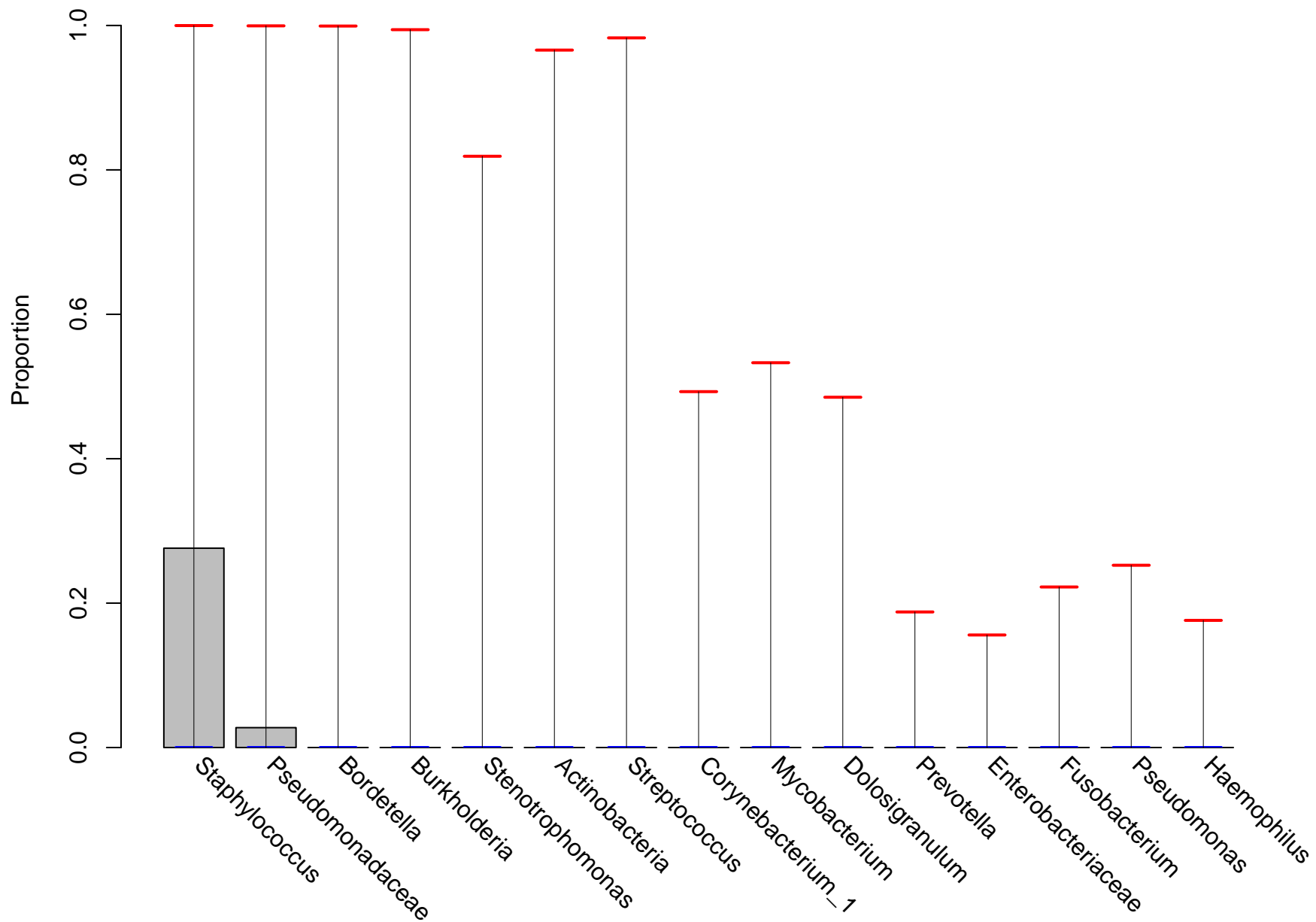
Top 15: Means and Standard Errors



Top 15: Medians and 95% CI

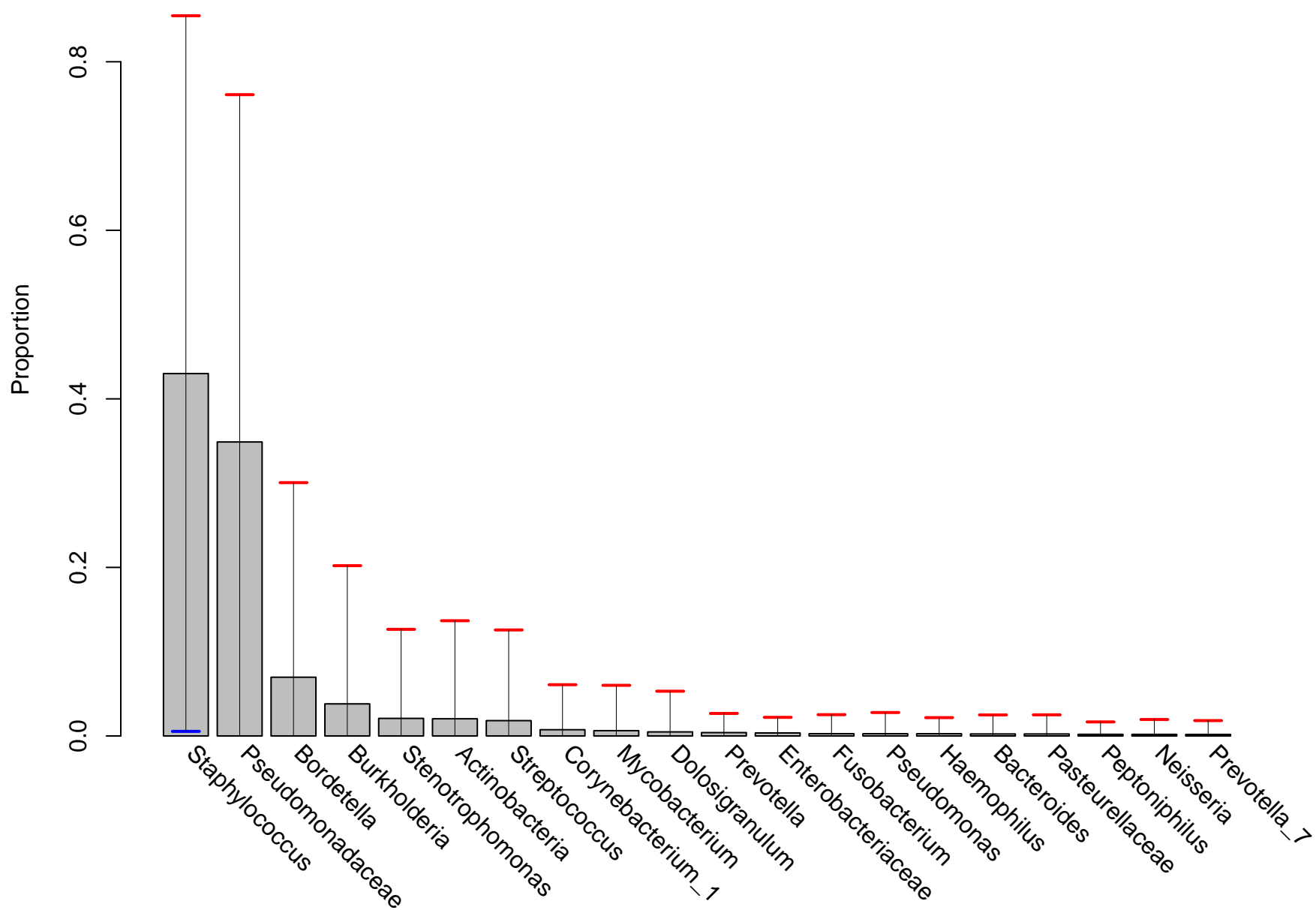


Top 15: Medians and Min/Max

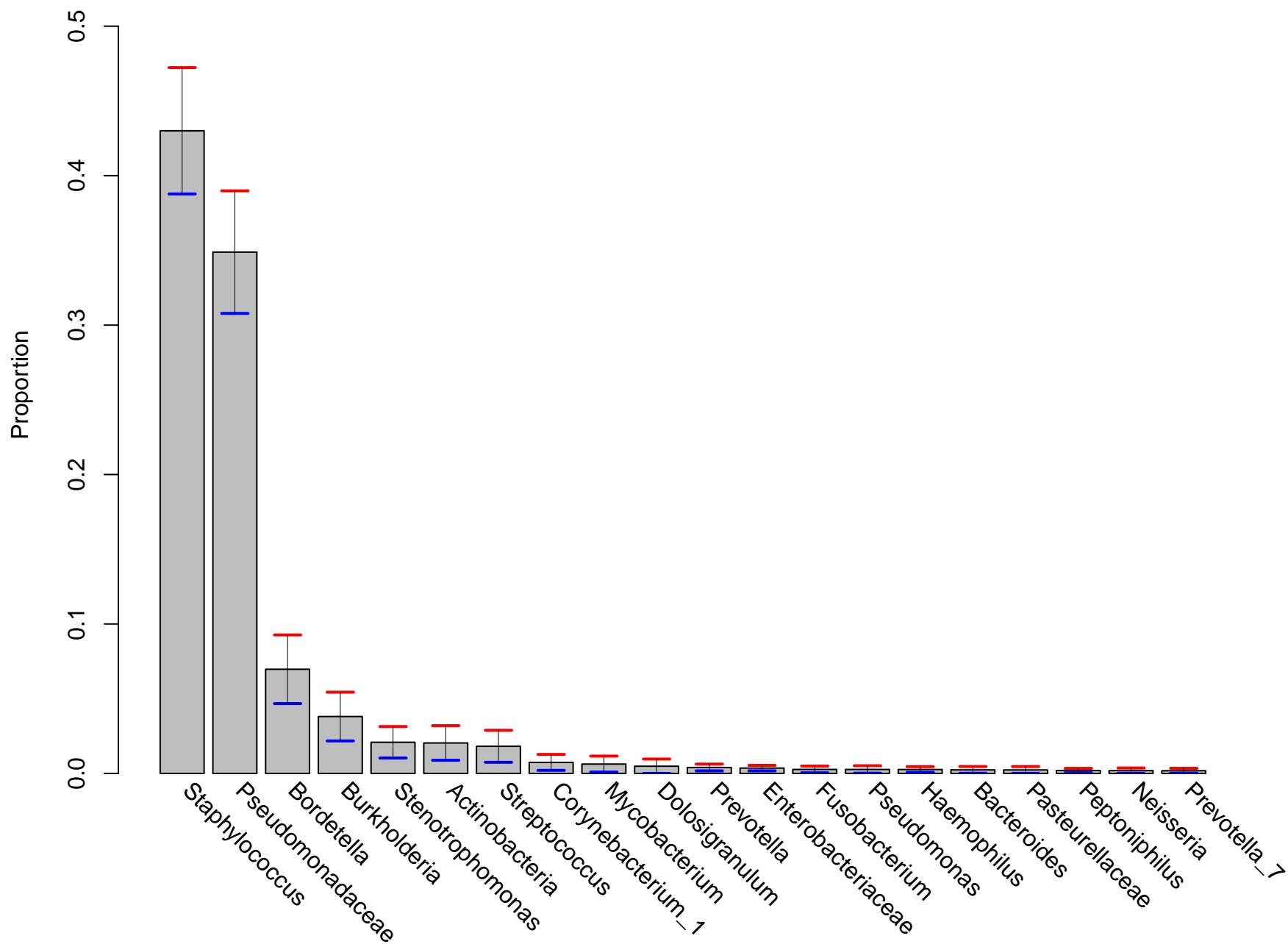




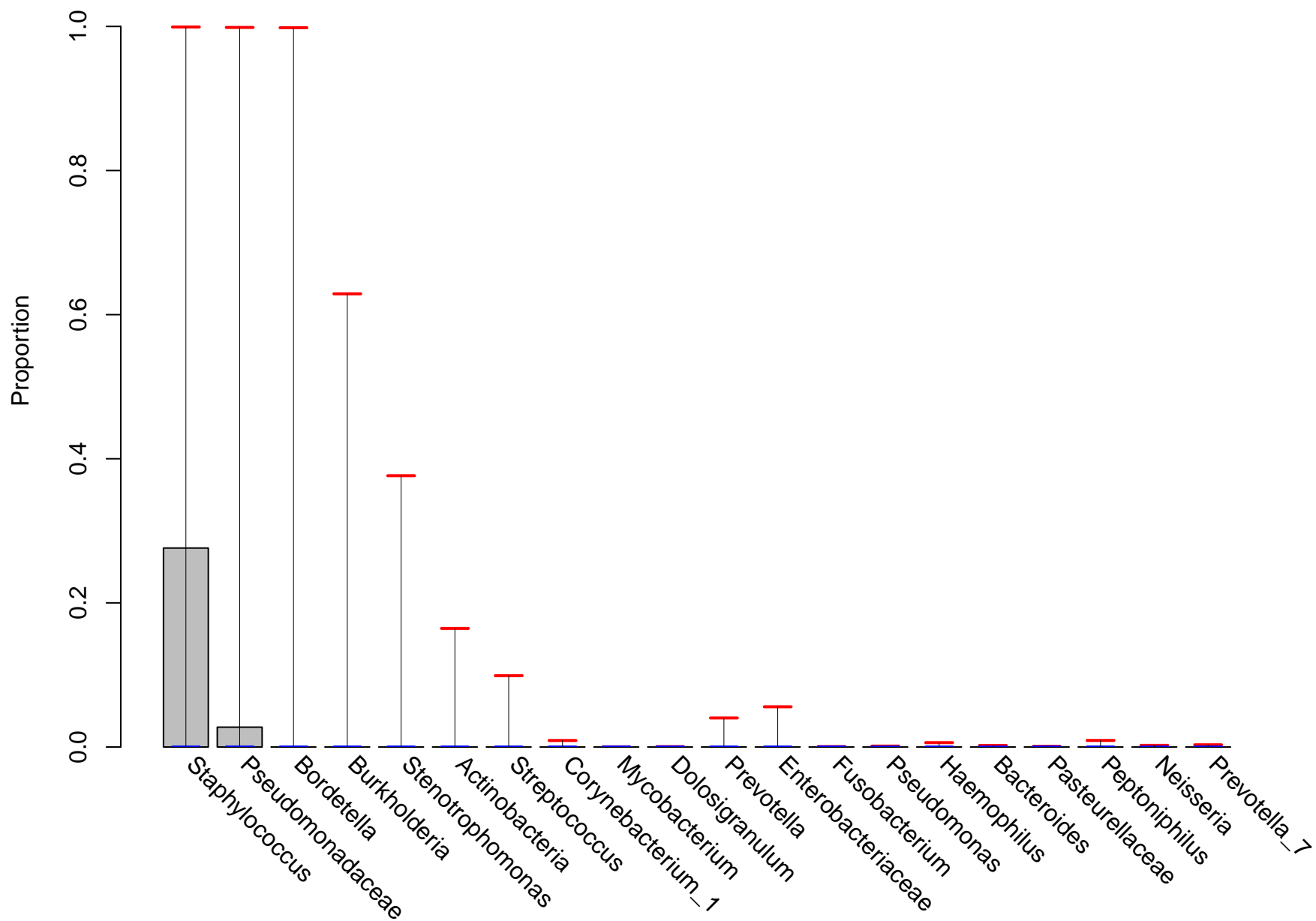
## Top 20: Means and Standard Deviations



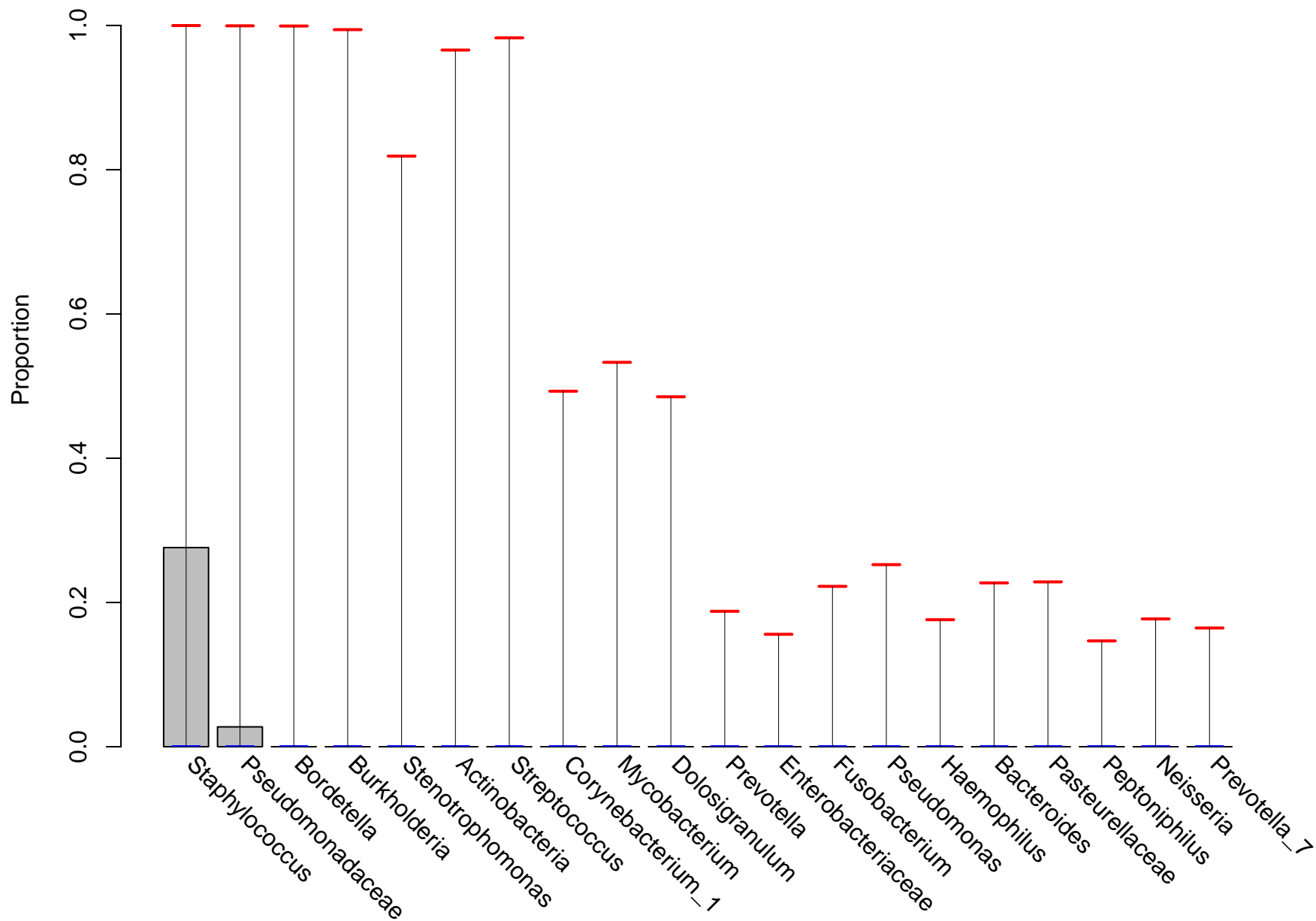
Top 20: Means and Standard Errors



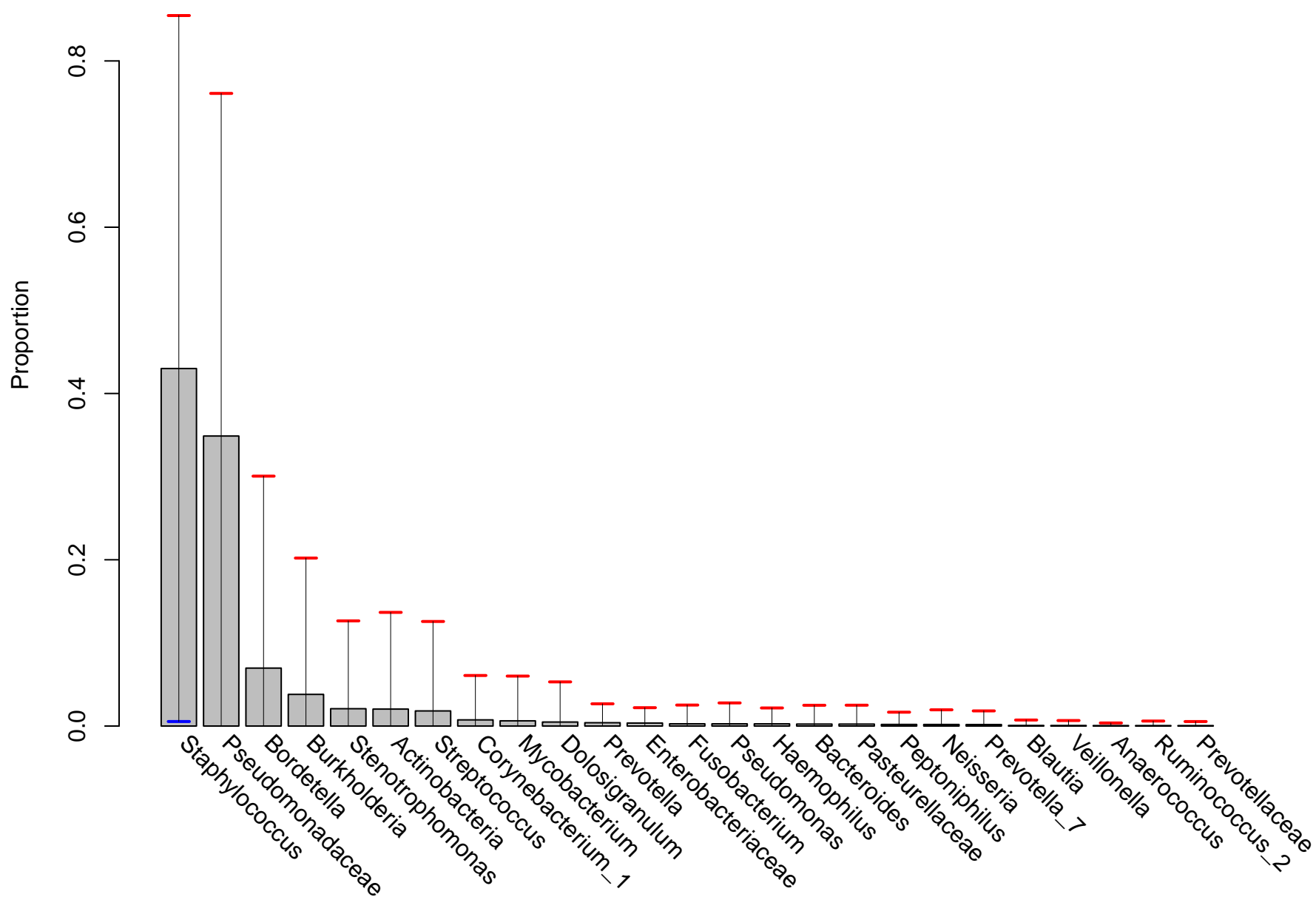
Top 20: Medians and 95% CI



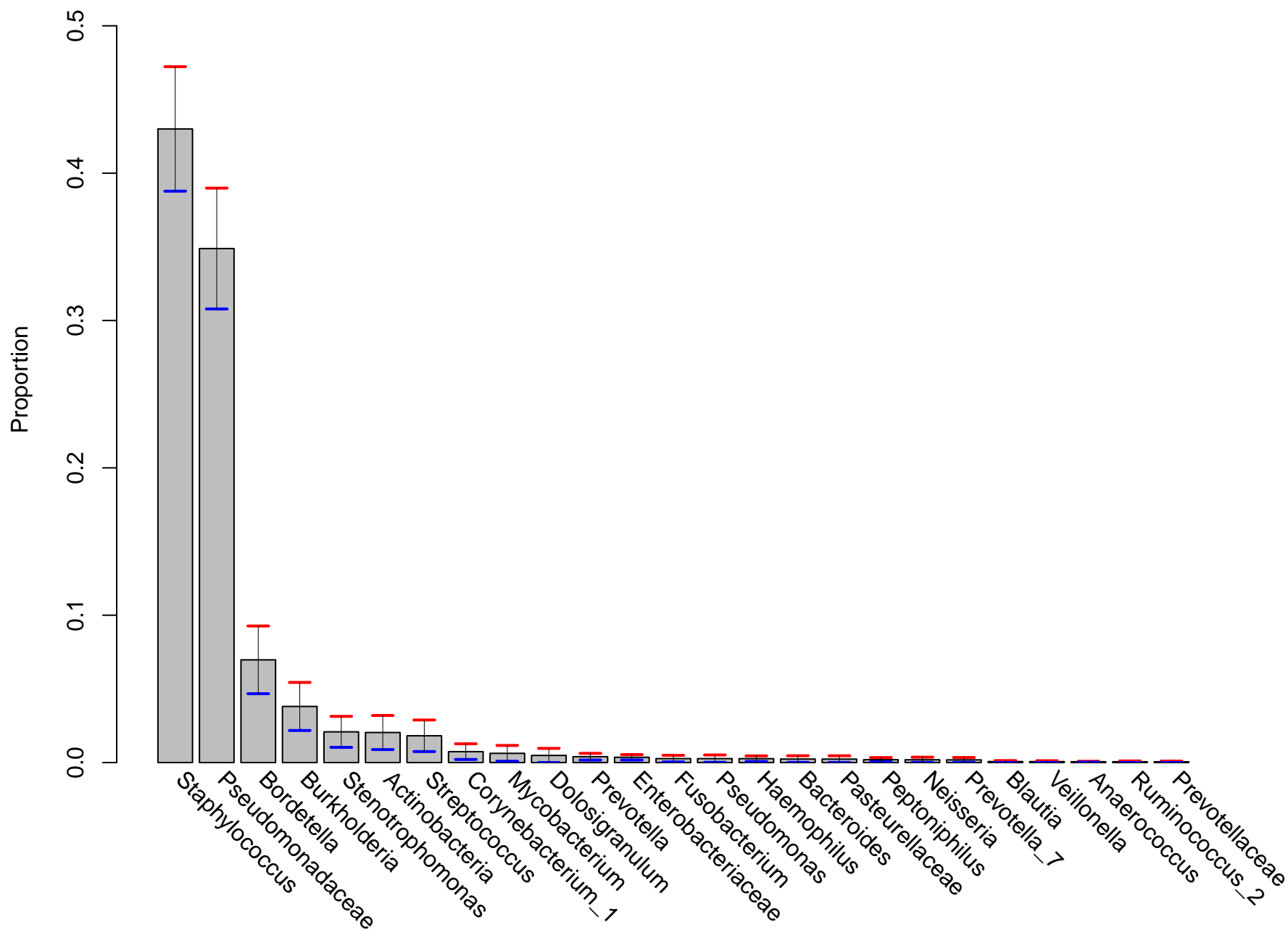
Top 20: Medians and Min/Max



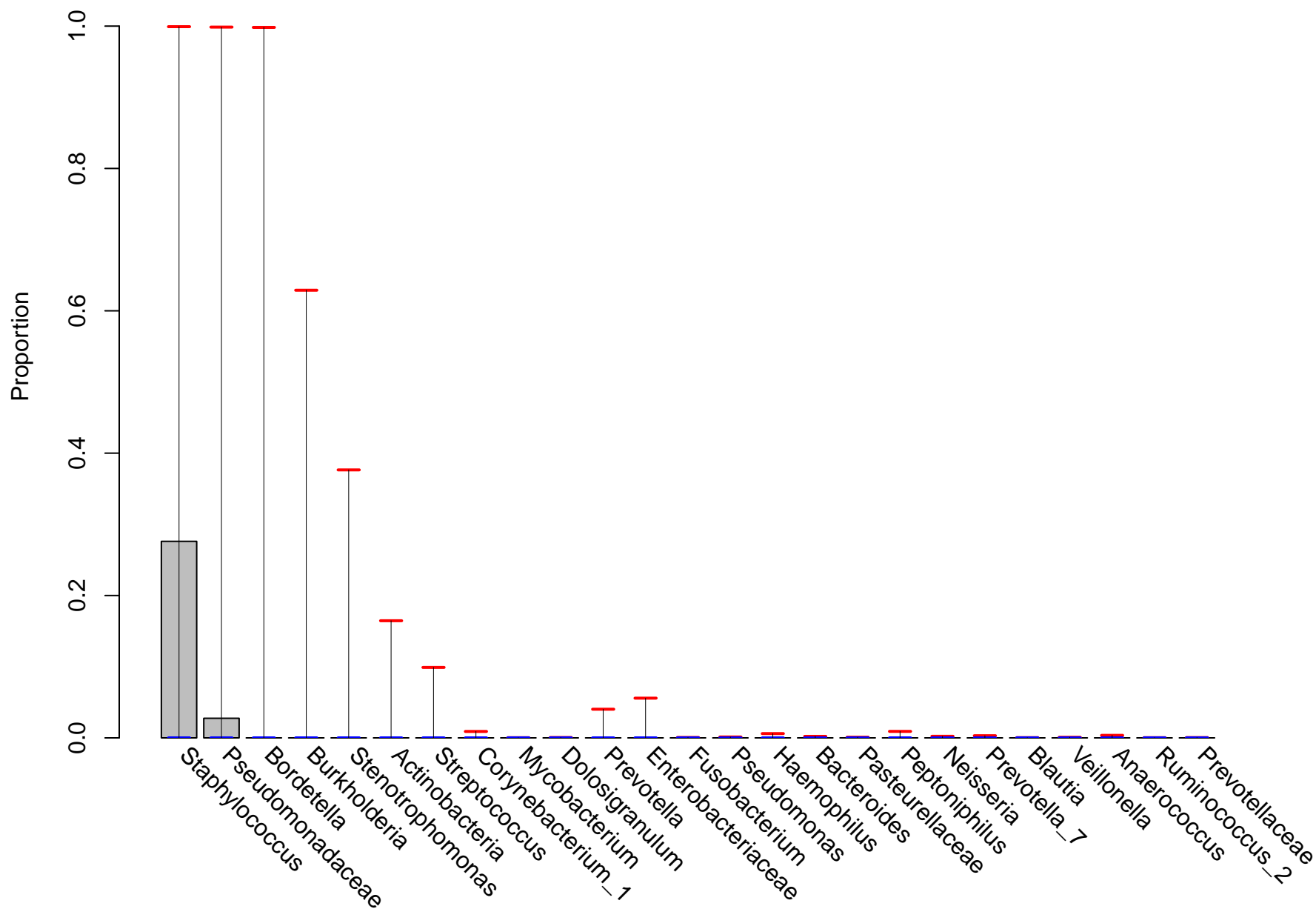
Top 25: Means and Standard Deviations



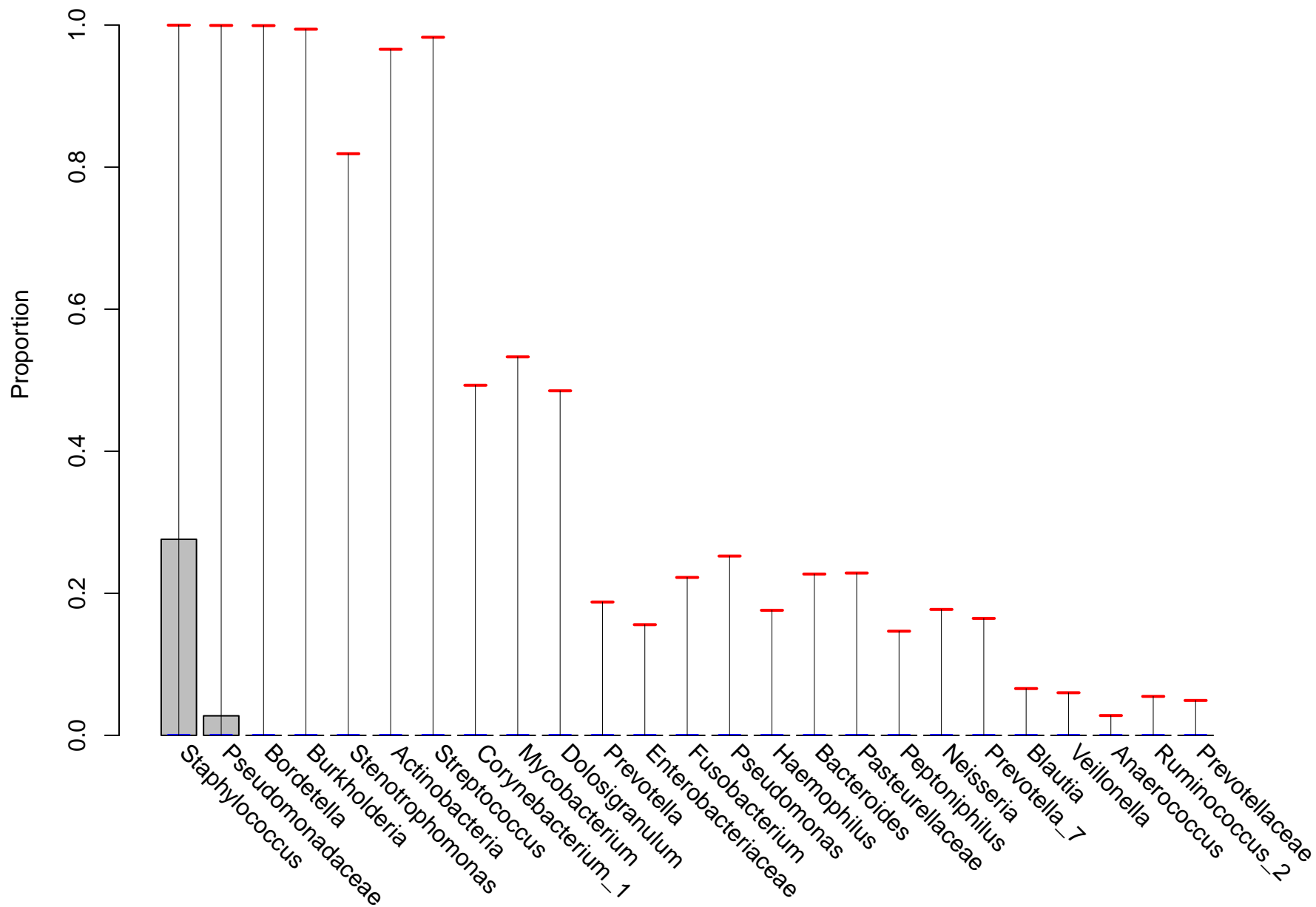
Top 25: Means and Standard Errors



Top 25: Medians and 95% CI

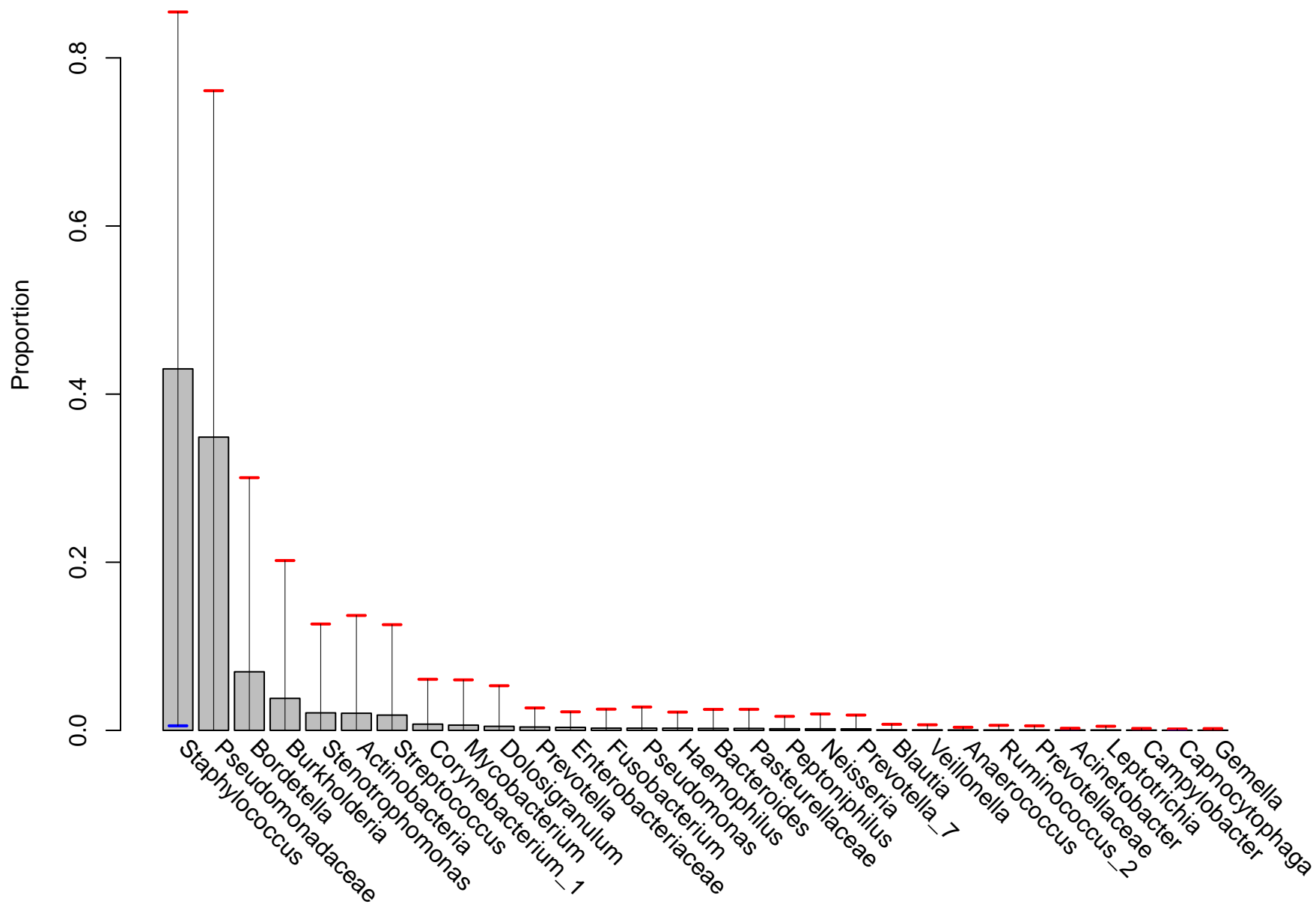


Top 25: Medians and Min/Max

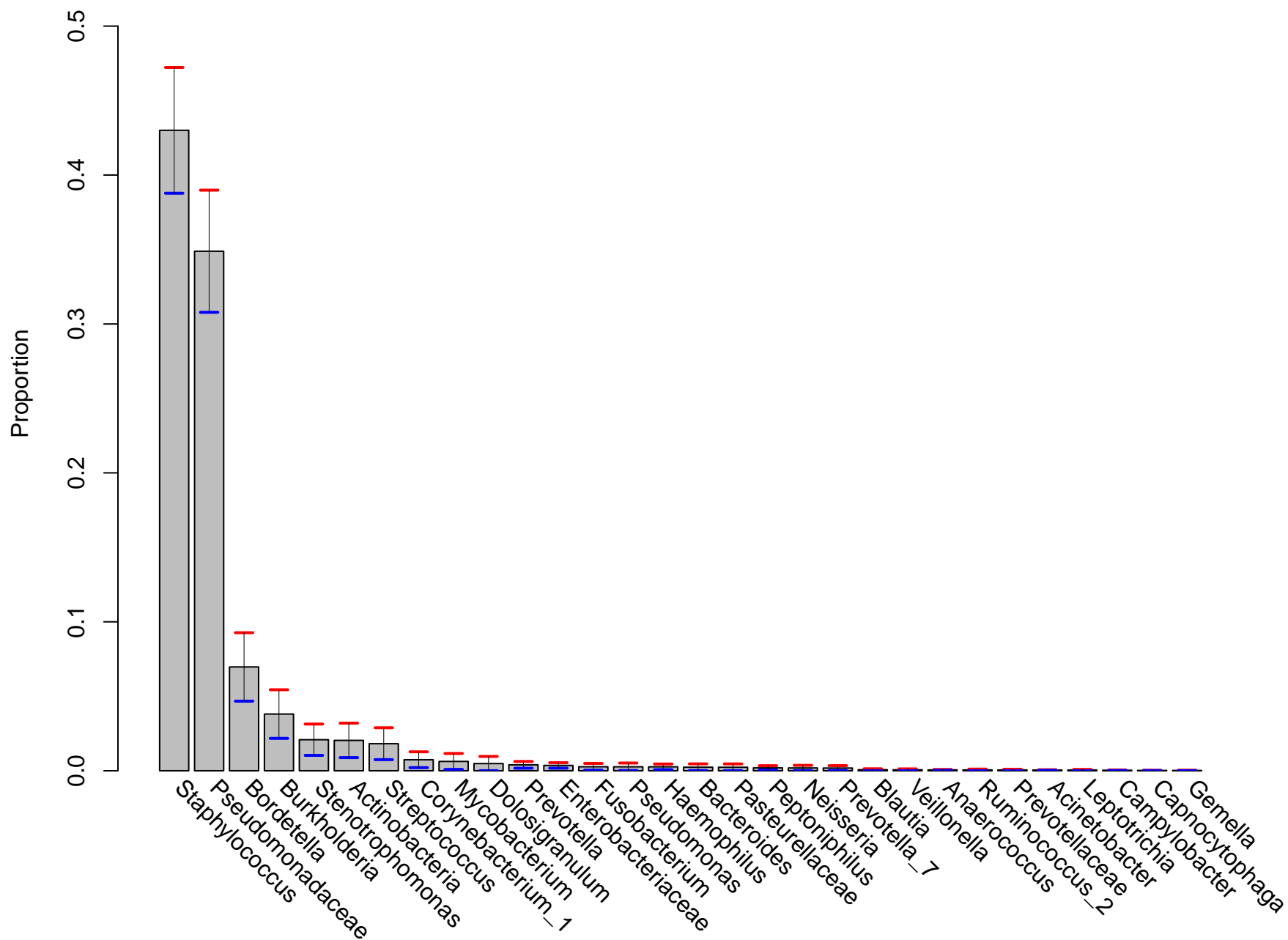




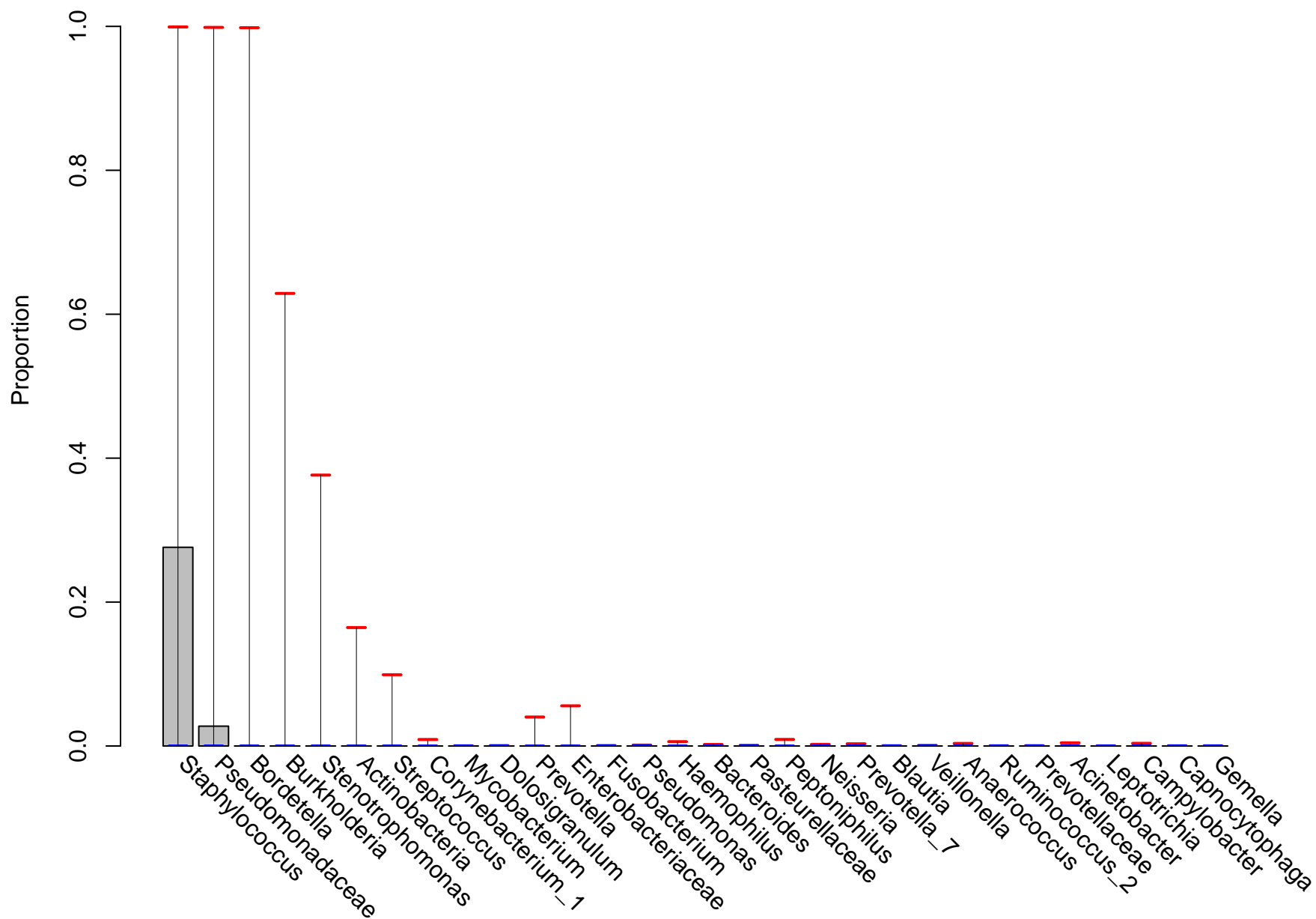
Top 30: Means and Standard Deviations



Top 30: Means and Standard Errors



Top 30: Medians and 95% CI



# Top 30: Medians and Min/Max

