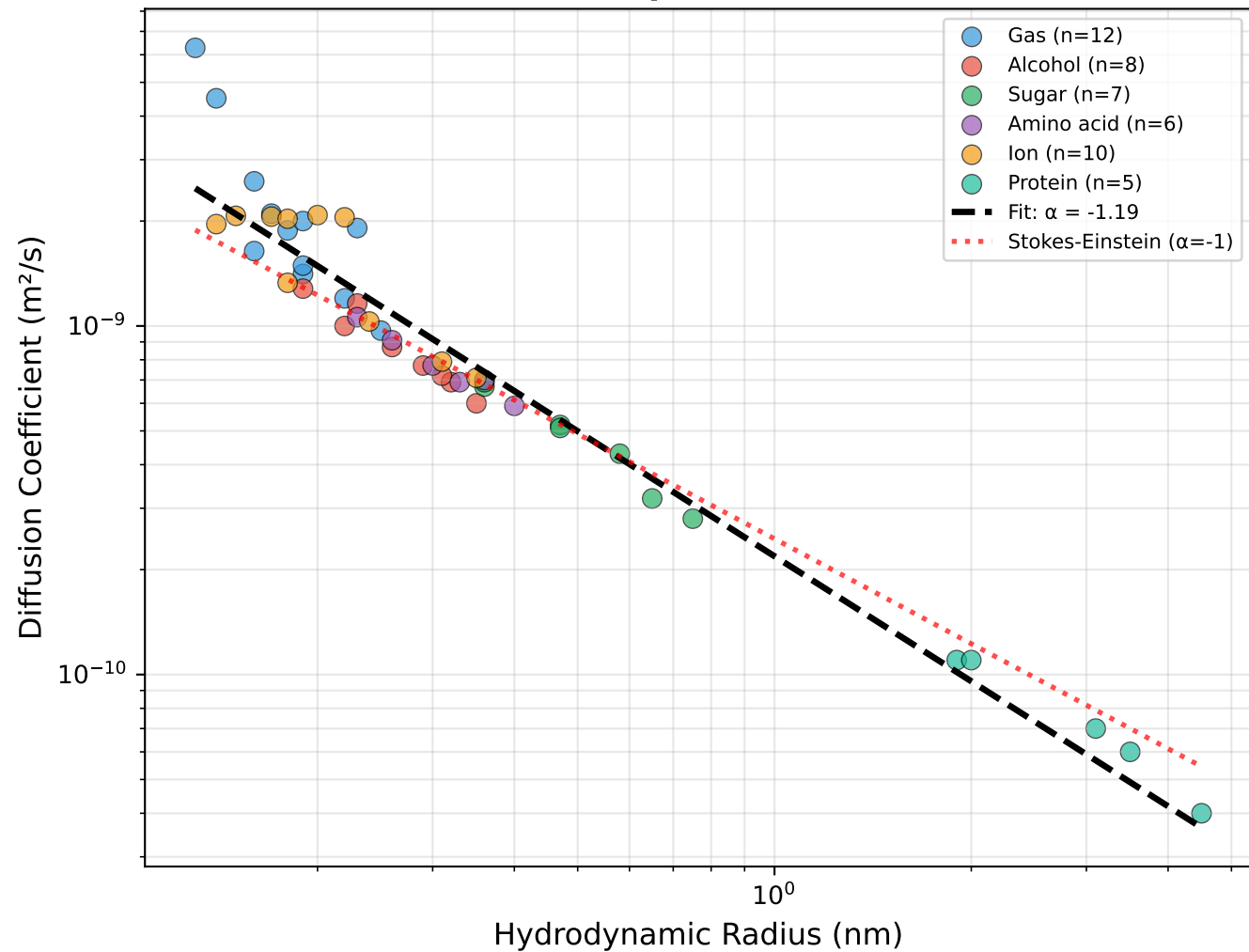


RTM Stokes-Einstein: $D \propto r^\alpha$
 $\alpha = -1.192 \pm 0.040$ (predicted: -1), $R^2 = 0.945$



Data Collapse Test ($D \times r = \text{constant}$ for $\alpha = -1$)
CV = 0.378

