Distribution of Mean TE Values
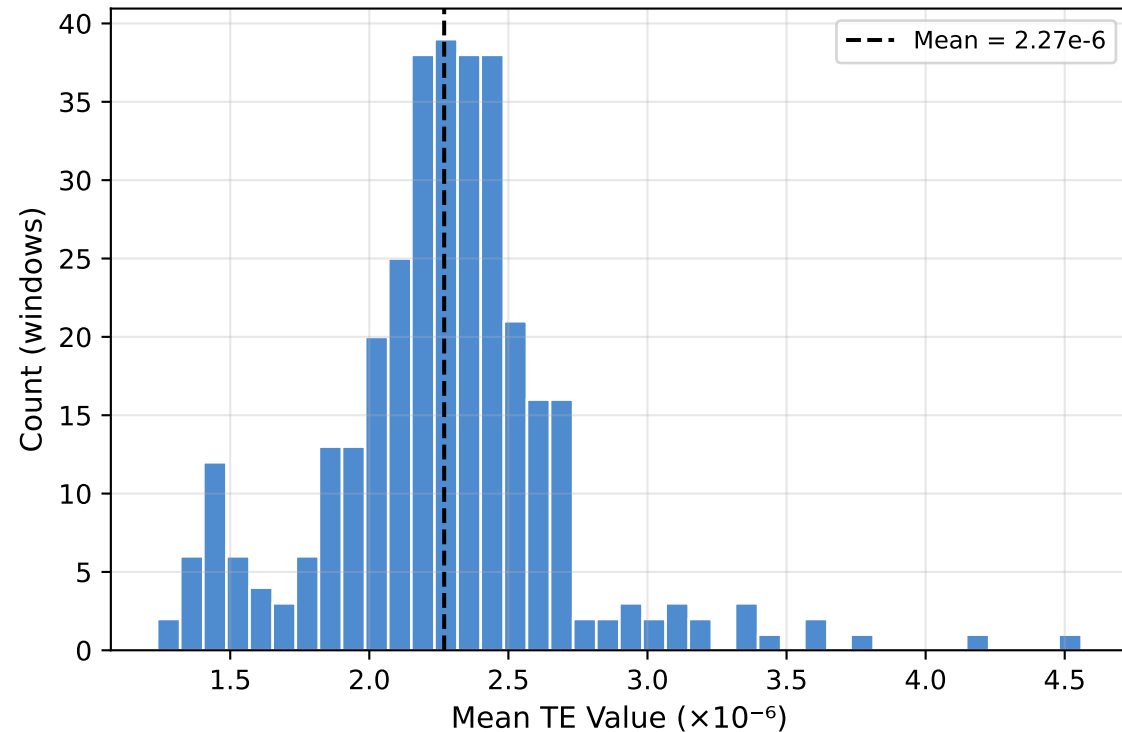**Near-zero mass confirms estimation noise dominance**

Raw TE Distribution
(N=100, T=60, 339 windows)

Mean = 2.27e-6

Count (windows)

Mean TE Value ($\times 10^{-6}$)

Factor-Neutral TE Distribution
(N=100, T=60, 339 windows)

Mean = 2.51e-6

Count (windows)

Mean TE Value ($\times 10^{-6}$)