Composite Risk Index: Sample vs. Population-Adjusted Estimates

A. Observed Sample Distribution

n = 85

Sample Mean = 0.375

Density

Composite Risk Index
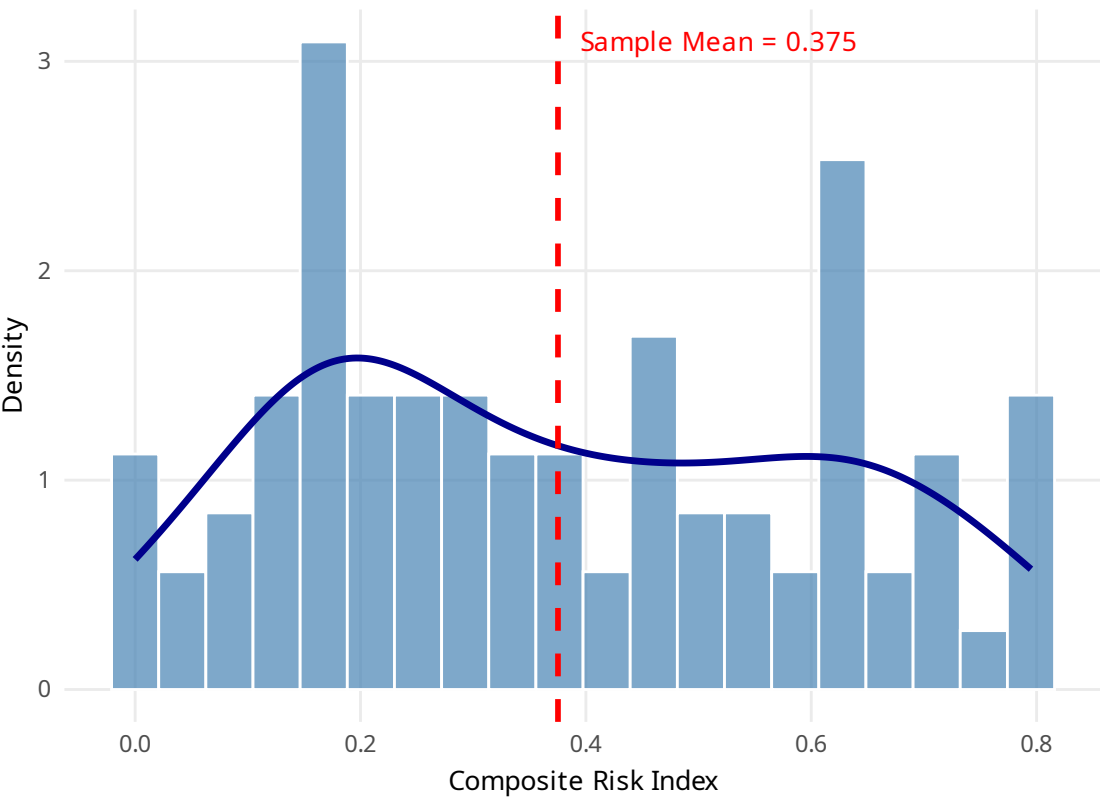
B. Model-Assisted Population Estimates

Population-adjusted with uncertainty bands

Pop. Mean = 0.012

Estimated Population Proportion

Composite Risk Index