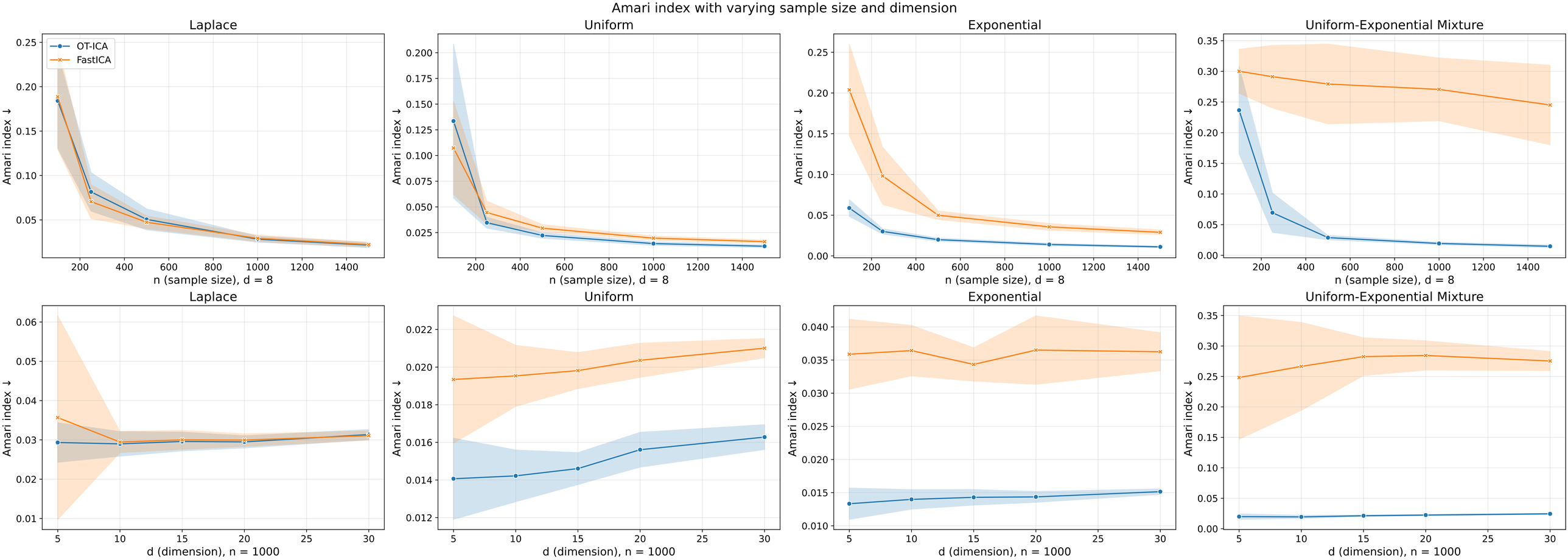
Amari index with varying sample size and dimension
Laplace
Uniform
Exponential
Uniform-Exponential Mixture
OT-ICA
FastICA
Amari index ↓
n (sample size), d = 8
d (dimension), n = 1000