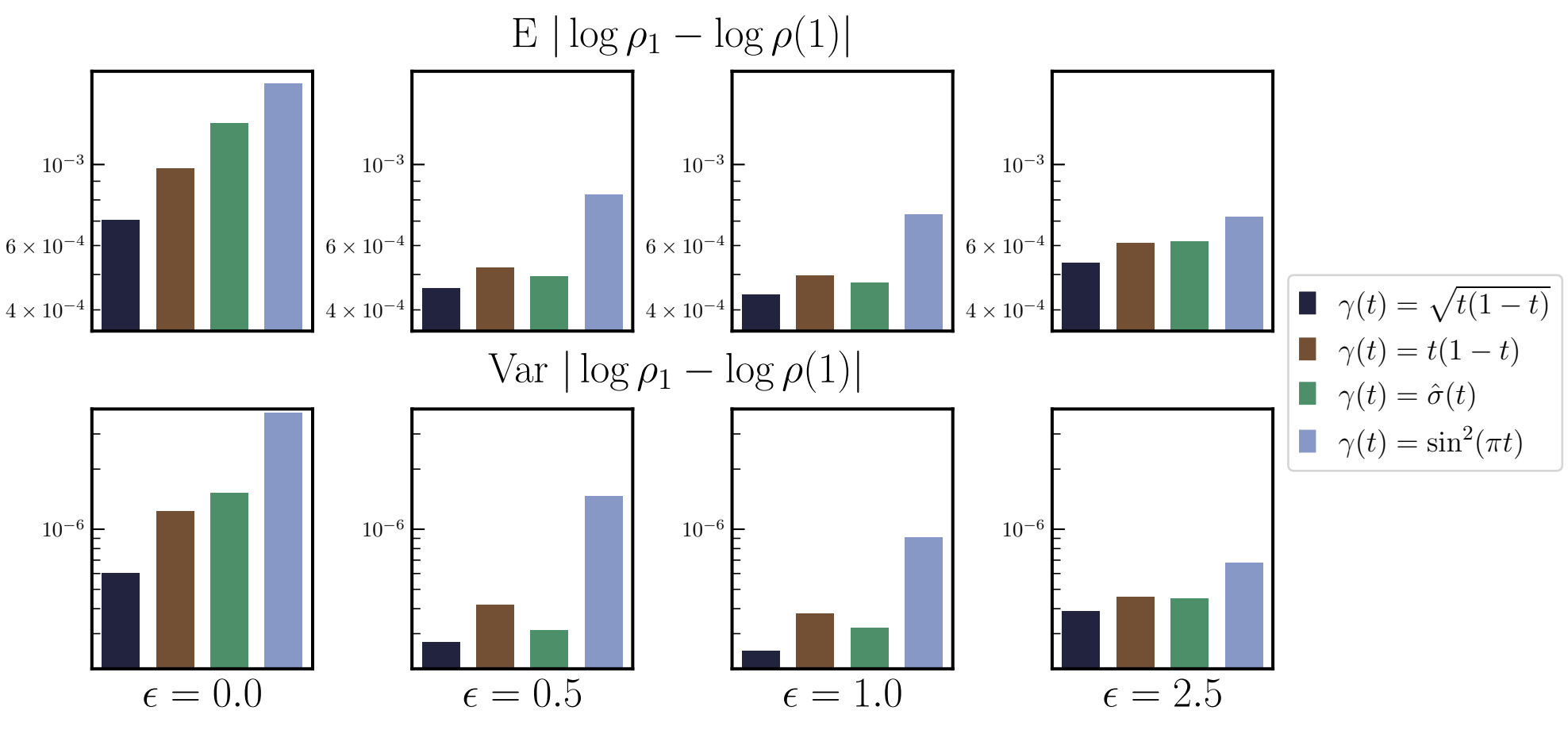
E | log ρ1 − log ρ(1)|
Var | log ρ1 − log ρ(1)|
10−3
6 × 10−4
4 × 10−4
10−6
ϵ = 0.0
ϵ = 0.5
ϵ = 1.0
ϵ = 2.5
γ(t) = √t(1 − t)
γ(t) = t(1 − t)
γ(t) = σ̂(t)
γ(t) = sin2(πt)