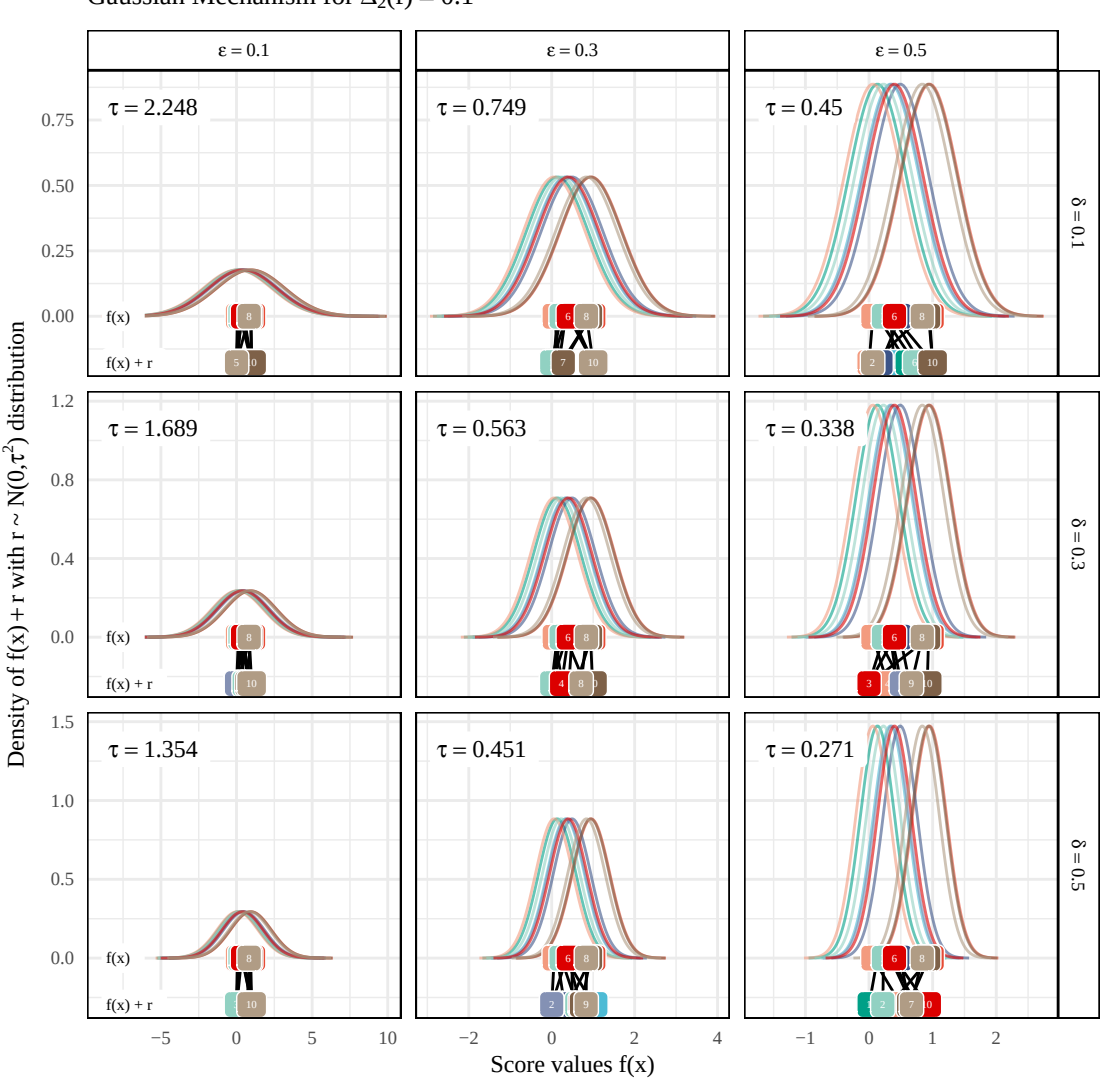
Gaussian Mechanism for $\Delta_2(f) = 0.1$
ε = 0.1
ε = 0.3
ε = 0.5
δ = 0.1
δ = 0.3
δ = 0.5
τ = 2.248
τ = 0.749
τ = 0.45
τ = 1.689
τ = 0.563
τ = 0.338
τ = 1.354
τ = 0.451
τ = 0.271
f(x)
f(x) + r
Density of f(x) + r with r ~ N(0,τ²) distribution
Score values f(x)