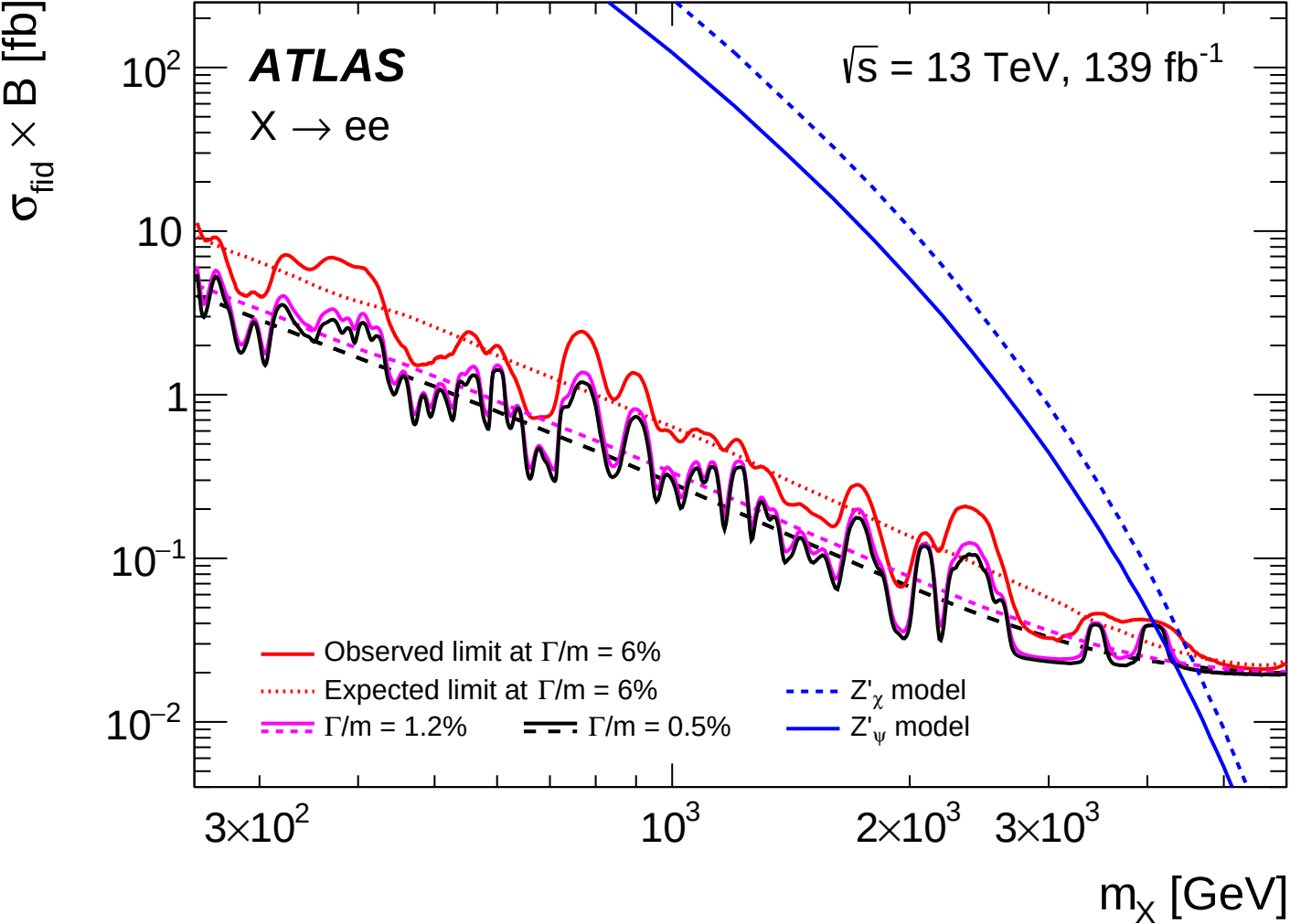
ATLAS
X → ee
√s = 13 TeV, 139 fb-1
σfid × B [fb]
10^2
10
1
10^−1
10^−2
3×10^2
10^3
2×10^3
3×10^3
mX [GeV]
Observed limit at Γ/m = 6%
Expected limit at Γ/m = 6%
Γ/m = 1.2%
Γ/m = 0.5%
Z'χ model
Z'ψ model