DTC vs CSL Coherence Decay — All Curves Clearly Visible (Offset for Clarity)

Legend:
- 2025-allowed CSL ($\lambda \leq 10^{-11}$ s^{-1})
- DTC (instant pruning)
- QM + normal decoherence
- Original CSL ($\lambda = 10^{-17}$ s^{-1})
- $C_{th} = 10^{-20}$ (DTC threshold)
- Projected 2026 sensitivity (10^{-12})
- DTC snap ≈ 461 μs

X-axis: Time (μs)

Y-axis: Coherence $C(t) = 2|\rho_{12}(t)|$