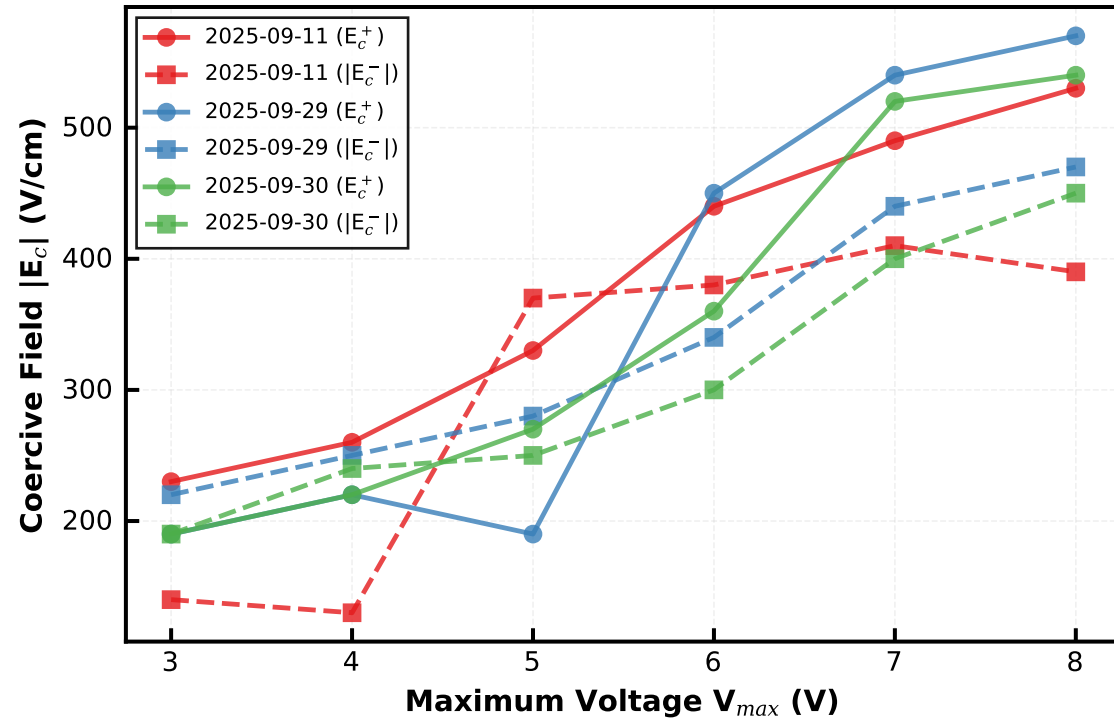
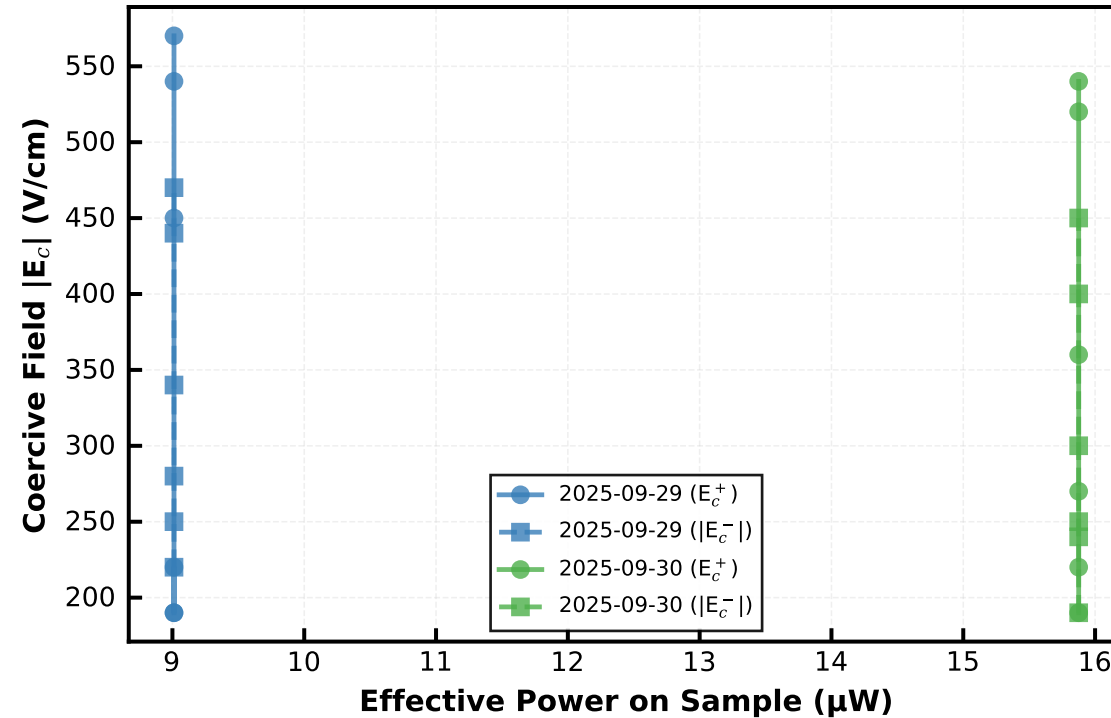


Coercive Field Analysis (Polynomial Order 1)
Device: 100 μ m \times 50 μ m, Beam-to-sample ratio: 5.7

(a) Coercive Field vs Applied Voltage



(b) Coercive Field vs Laser Power



(c) Max Hysteresis Current Density

