Optimal τ_z vs. Pollution Aversion (ξ) - Heterogeneous Effects

Legend:
- Variable τ_w (IC + HeteroPoll)
- Fixed τ_w (Pre-existing, HeteroPoll)
- Fixed τ_w (Opt @ ξ=0.1, HeteroPoll)

X-axis: Pollution Aversion (ξ)

Y-axis: Optimal Environmental Tax (τ_z)