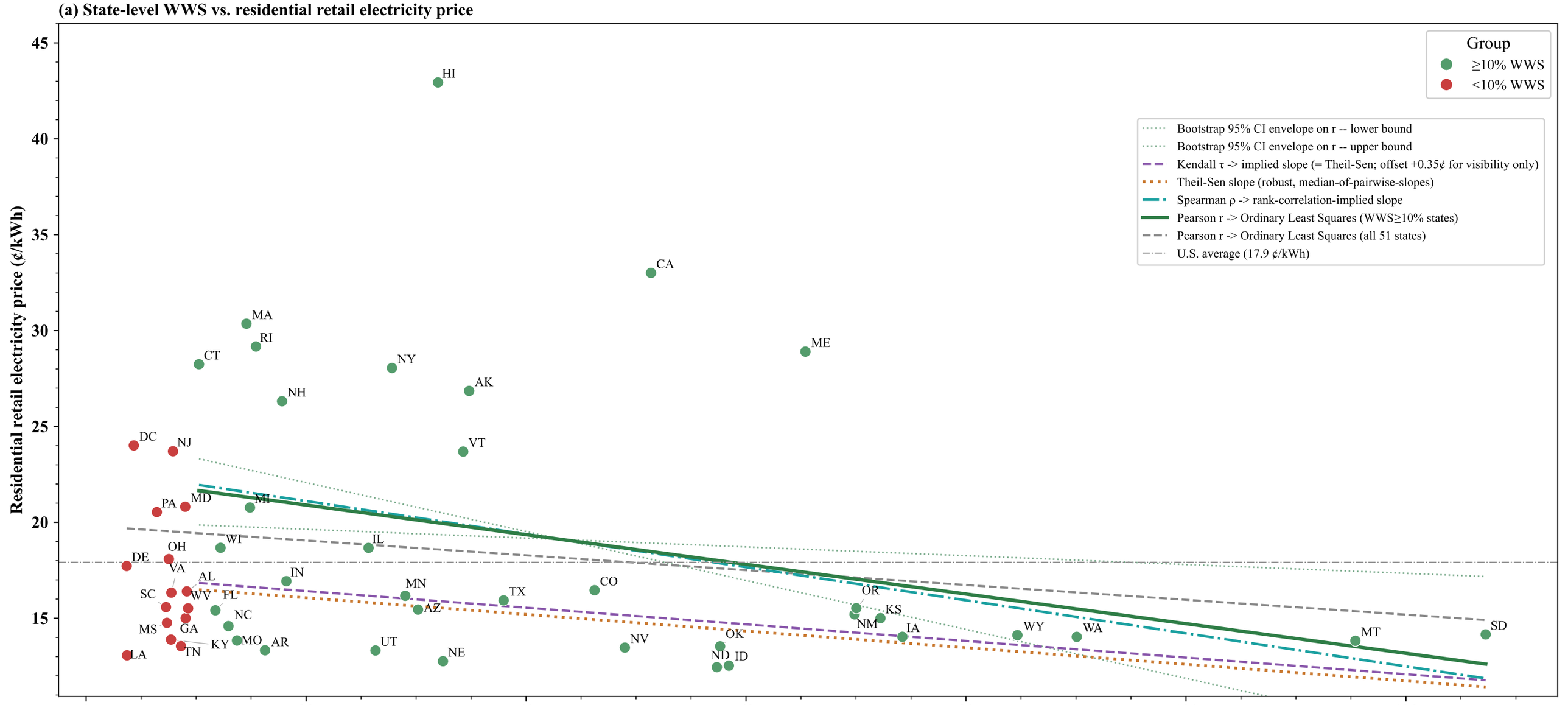
WWS penetration versus residential retail electricity price by state, July 1, 2025-June 30, 2026

(a) State-level WWS vs. residential retail electricity price



(b) Statistical summary

Model	n	r / ρ / τ / CI / d	p-value / CI	R^2	Slope (¢/%WWS)	Sig.
Bootstrap (10k) WWS>10%	36	CI=[-0.516, -0.093]	0.007	—	—	Yes
Kendall τ WWS>10%	36	τ=-0.248	0.034	—	—	Yes
Theil-Sen slope WWS>10%	36	CI=[-0.124, -0.004]	95% CI	—	-0.0434	Yes
Spearman ρ WWS>10%	36	ρ=-0.349	0.037	—	-0.0862	Yes
Pearson r WWS>10%	36	r=-0.313	0.063	0.098	-0.0773	Marginally
Pearson r WWS>0%	51	r=-0.178	0.211	0.032	-0.0386	No
Mann-Whitney U WWS<35% v. >35%	35 vs 16	d=+0.494	0.026	—	—	Yes

(c) Electricity prices: <35% vs. ≥35% WWS (all 50 states plus DC)

