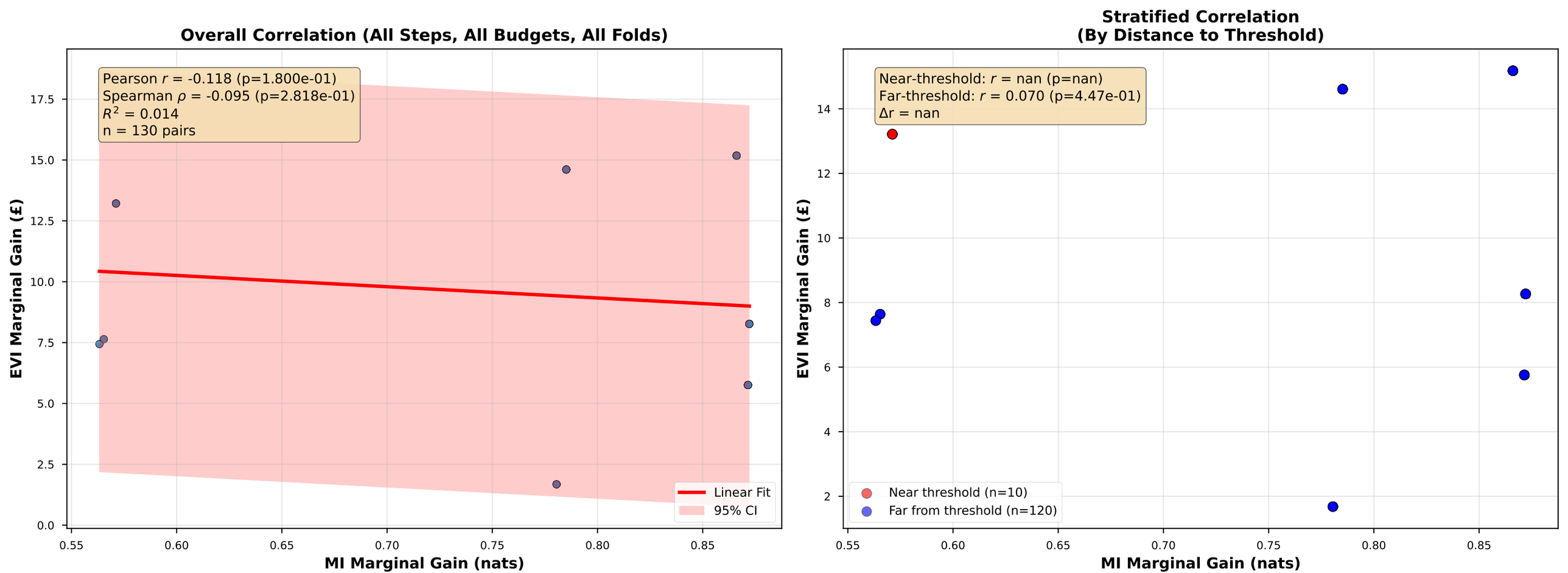
Overall Correlation (All Steps, All Budgets, All Folds)
Pearson r = -0.118 (p=1.800e-01)
Spearman ρ = -0.095 (p=2.818e-01)
R² = 0.014
n = 130 pairs
Linear Fit
95% CI
EVI Marginal Gain (£)
MI Marginal Gain (nats)
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
0.55
0.60
0.65
0.70
0.75
0.80
0.85
Stratified Correlation
(By Distance to Threshold)
Near-threshold: r = nan (p=nan)
Far-threshold: r = 0.070 (p=4.47e-01)
Δr = nan
Near threshold (n=10)
Far from threshold (n=120)
EVI Marginal Gain (£)
MI Marginal Gain (nats)
2
4
6
8
10
12
14
0.55
0.60
0.65
0.70
0.75
0.80
0.85