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Table 1. Comparative performance of the proposed method and reference baselines.

Method	RMSE	MAE	R^2	Runtime (s)
Proposed method	0.124	0.091	0.947	12.4
Baseline A	0.151	0.113	0.921	8.7
Baseline B	0.168	0.128	0.903	5.9

Note: Report units in column headings, use consistent decimal places, define all abbreviations, and place significance or source notes below the table. Do not use vertical rules.

Table 2. Accuracy, interval coverage, and runtime across evaluation settings.

Evaluation setting	RMSE	MAE	95% CI coverage (%)	Runtime (min)
Setting 1	0.124	0.091	94.8	2.6
Setting 2	0.132	0.097	95.1	3.1
Setting 3	0.141	0.103	94.5	3.9

Note: 95% CI coverage is the empirical percentage of intervals containing the target quantity. Runtime is wall-clock time in minutes. Values are illustrative.

Table 3. Statistical estimates with uncertainty intervals.

Parameter	Estimate	SE	95% CI	Statistic	p value
Intercept	1.284	0.116	[1.057, 1.511]	11.07	<0.001
Predictor 1	-0.392	0.085	[-0.559, -0.225]	-4.61	<0.001
Predictor 2	0.147	0.061	[0.027, 0.267]	2.41	0.016

Note: SE = standard error; CI = confidence interval. Report exact p values to three decimals unless $p < 0.001$.

Table construction rules

□ Keep each portrait table at exactly 170 mm total width.
□ Use a 1.25 pt top and bottom rule and a 0.5 pt rule below the header.
□ Do not use vertical rules, background colors, or decorative borders.
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□ Use one clear header row whenever possible; avoid complex grouped headings unless scientifically necessary.
□ Place definitions, significance levels, and source information in a note below the table.