

# ICML 2026 Submission Template

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Table 1: Results on benchmark datasets.

Method	Dataset A	Dataset B
Baseline	78.3	82.1
Prior Work	81.2	84.5
Ours	<b>85.7</b>	<b>88.2</b>

## 6 Conclusion

Summarize contributions and discuss future directions.

## Abstract

This document provides a basic paper template and submission guidelines for ICML 2026. Abstracts must be a single paragraph, ideally between 4–6 sentences long. The main text is limited to 8 pages, with unlimited pages for references and appendices.

## 1 Introduction

ICML (International Conference on Machine Learning) is a premier venue for machine learning research. This template follows the two-column format used by ICML.

## 2 Related Work

Discuss relevant prior work and how your contributions differ from existing approaches.

## 3 Method

Describe your proposed method in detail. ICML papers should include sufficient technical depth:

$$\min_{\theta} \mathcal{L}(\theta) = \frac{1}{n} \sum_{i=1}^n \ell(f_{\theta}(x_i), y_i) + \lambda \|\theta\|_2^2 \quad (1)$$

## 4 Experiments

Present comprehensive experimental results:

## 5 Accessibility & Reproducibility

For reproducibility, we encourage linking to an anonymized code repository (e.g., Anonymous GitHub) during review.