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August 27, 2026

To the editor: Prof. Marko Novak

Dear Prof. Novak,

We submit our paper titled: Adaptive Mutation Rates in Constrained Multi-Objective Optimisation, which we would like to be considered for publication in Journal of Evolutionary Computation.

Abstract: We propose an adaptive mutation scheme for constrained multi-objective evolutionary algorithms that adjusts step size using feedback from constraint-violation trends rather than a fixed schedule. Across five benchmark suites, the approach improves hypervolume by 6–14% over static-mutation baselines while requiring no additional tuning.

Reviewer
Elena Kowalski
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Reviewer
Tomas Herrera
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We believe the proposed adaptive mechanism addresses a practical gap in constrained multi-objective optimisation and would be of interest to the journal's readership. We hope the manuscript will capture your interest and that you will consider it for publication in Journal of Evolutionary Computation.

This manuscript is the authors' original work and has not been published or submitted simultaneously elsewhere. All authors have reviewed the manuscript and agreed to its submission.

We have no conflicts of interest to disclose.

Yours sincerely,

Priya Natarajan, on behalf of all authors