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Event on Bio-Inspired AI**
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Toulouse, France
8 – 10 April 2026

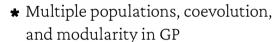# eurogp ✳

29th European Conference on Genetic Programming

eurogp ✳ is the premier annual conference on Genetic Programming (GP), the oldest and the only meeting worldwide devoted specifically to this branch of evolutionary computation. It is always a high-quality, enjoyable, friendly event, attracting participants from all continents, and offering excellent opportunities for networking, informal contact, and exchange of ideas with fellow researchers. It will feature a mixture of oral presentations and poster sessions and invited keynote speakers. **eurogp ✳** is featured in the conference ranking database CORE.

You can consult the proceedings of previous events at **eurogp ✳** Conference Proceedings in SpringerLink.

Topics to be covered include, but is not limited to:

* Algorithms, representations, and operators for GP
* Innovative applications of GP
* Tree-based, linear, graph-based, and grammar-based GP
* Theoretical developments
* GP performance, behavior, and benchmarking
* Multiple populations, coevolution, and modularity in GP
* Multi-objective GP
* Explainability and interpretability in GP
* Genetic improvement programming
* GP for software engineering
* GP for continuous control and evolutionary robotics
* Evolutionary design
* Evolvable hardware
* Parallel GP
* Unconventional GP
* Hybridization of GP with other methods

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Submission Details
Accepted papers will be published by Springer Nature in the Lecture Notes in Computer Science series. Submissions must be original and not published elsewhere and follow the **evo ✳** ethics and integrity code. They will be peer reviewed by at least three members of the program committee. The reviewing process will be double-blind, so please omit information about the authors in the submitted paper. Submit your manuscript in Springer LNCS format.

Page limit: 14 + unlimited references pages

Submission Deadline
1 November 2025 AoE

For further information please visit
www.evostar.org/2026/eurogp