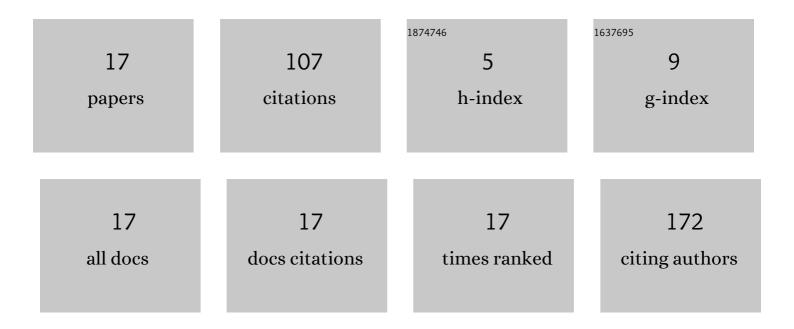
Anil Yaman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7841077/publications.pdf Version: 2024-02-01



ΔΝΗ ΥΛΜΑΝ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Meta-control of social learning strategies. PLoS Computational Biology, 2022, 18, e1009882. | 1.5 | 2 |
| 2 | Distributed embodied evolution over networks. Applied Soft Computing Journal, 2021, 101, 106993. | 4.1 | 4 |
| 3 | Evolving Plasticity for Autonomous Learning under Changing Environmental Conditions. Evolutionary Computation, 2021, 29, 391-414. | 2.3 | 5 |
| 4 | Promoting Behavioral Diversity via Multi-Objective/Quality-Diversity Novelty Producing Synaptic Plasticity. , 2021, , . | | 0 |
| 5 | Novelty producing synaptic plasticity. , 2020, , . | | 1 |
| 6 | Learning with delayed synaptic plasticity. , 2019, , . | | 4 |
| 7 | A comparison of three differential evolution strategies in terms of early convergence with different population sizes. AIP Conference Proceedings, 2019, , . | 0.3 | 10 |
| 8 | Improving (1+1) covariance matrix adaptation evolution strategy: A simple yet efficient approach. AIP Conference Proceedings, 2019, , . | 0.3 | 8 |
| 9 | Evolutionary Approach to Constructing a Deep Feedforward Neural Network for Prediction of Electronic Coupling Elements in Molecular Materials. Journal of Chemical Theory and Computation, 2019, 15, 1777-1784. | 2.3 | 27 |
| 10 | The representativeness of eligible patients in type 2 diabetes trials: a case study using GIST 2.0. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 239-247. | 2.2 | 13 |
| 11 | Limited evaluation cooperative co-evolutionary differential evolution for large-scale neuroevolution. , 2018, , . | | 10 |
| 12 | Multi-strategy Differential Evolution. Lecture Notes in Computer Science, 2018, , 617-633. | 1.0 | 6 |
| 13 | Presenting the ECO: Evolutionary Computation Ontology. Lecture Notes in Computer Science, 2017, , 603-619. | 1.0 | 5 |
| 14 | A Framework for Knowledge Integrated Evolutionary Algorithms. Lecture Notes in Computer Science, 2017, , 653-669. | 1.0 | 2 |
| 15 | How Have Cancer Clinical Trial Eligibility Criteria Evolved Over Time?. AMIA Summits on Translational Science Proceedings, 2016, 2016, 269-78. | 0.4 | 2 |
| 16 | Trend and Network Analysis of Common Eligibility Features for Cancer Trials in ClinicalTrials.gov. Lecture Notes in Computer Science, 2014, 8549, 130-141. | 1.0 | 5 |
| 17 | Evolutionary Algorithm Based Approach for Modeling Autonomously Trading Agents. Intelligent Information Management, 2014, 06, 45-54. | 0.3 | 3 |