

# Marie Desjardins

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12204494/publications.pdf>

Version: 2024-02-01

13  
papers

291  
citations

1478505

6  
h-index

1720034

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

260  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Multi-view constrained clustering with an incomplete mapping between views. Knowledge and Information Systems, 2014, 38, 231-257.  | 3.2 | 28        |
| 2  | Modelling and learning user preferences over sets. Journal of Experimental and Theoretical Artificial Intelligence, 2010, 22, 237-268.   | 2.8 | 7         |
| 3  | Multi-view clustering with constraint propagation for learning with an incomplete mapping between views. , 2010, , .   |     | 21        |
| 4  | Controlling Particle Swarm Optimization with Learned Parameters. , 2009, , .   |     | 4         |
| 5  | Learning Non-Explicit Control Parameters of Self-Organizing Systems. , 2009, , .   |     | 6         |
| 6  | Set-Based Boosting for Instance-Level Transfer. , 2009, , .  |     | 24        |
| 7  | LEARNING STRUCTURED BAYESIAN NETWORKS: COMBINING ABSTRACTION HIERARCHIES AND TREE-STRUCTURED CONDITIONAL PROBABILITY TABLES. Computational Intelligence, 2008, 24, 1-22.                             | 3.2 | 11        |
| 8  | THE EFFECT OF NETWORK STRUCTURE ON DYNAMIC TEAM FORMATION IN MULTI-AGENT SYSTEMS. Computational Intelligence, 2008, 24, 122-157.   | 3.2 | 25        |
| 9  | Amino acid quantitative structure property relationship database: a web-based platform for quantitative investigations of amino acids. Protein Engineering, Design and Selection, 2007, 20, 347-351. | 2.1 | 10        |
| 10 | Data Clustering with a Relational Push-Pull Model. , 2007, , .   |     | 0         |
| 11 | Local strategy learning in networked multi-agent team formation. Autonomous Agents and Multi-Agent Systems, 2007, 15, 29-45.   | 2.1 | 27        |
| 12 | An interactive visualization tool to explore the biophysical properties of amino acids and their contribution to substitution matrices. BMC Bioinformatics, 2006, 7, 329.                            | 2.6 | 24        |
| 13 | Agent-organized networks for dynamic team formation. , 2005, , .   |     | 104       |