# Alexandros Kalousis

List of Publications by Year
in descending order

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|---|---|---|---|
| 25 papers | 1,210 citations | 759233 12 h-index | 752698 20 g-index |
| 25 all docs | 25 docs citations | 25 times ranked | 1564 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Lipschitzness is all you need to tame off-policy generative adversarial imitation learning. Machine Learning, 2022, 111, 1431-1521. | 5.4 | 5 |
| 2 | Data-Dependent Conditional Priors for Unsupervised Learning of Multimodal Data. Entropy, 2020, 22, 888. | 2.2 | 2 |
| 3 | Lifelong generative modeling. Neurocomputing, 2020, 404, 381-400. | 5.9 | 29 |
| 4 | Semi Supervised Relevance Learning for Feature Selection on High Dimensional Data. , 2017, , . | | 1 |
| 5 | Factorizing LambdaMART for cold start recommendations. Machine Learning, 2016, 104, 223-242. | 5.4 | 8 |
| 6 | Learning Heterogeneous Similarity Measures for Hybrid-Recommendations in Meta-Mining. , 2012, , . | | 3 |
| 7 | Model mining for robust feature selection. , 2012, , . | | 22 |
| 8 | Learning Neighborhoods for Metric Learning. Lecture Notes in Computer Science, 2012, , 223-236. | 1.3 | 6 |
| 9 | Ontology-Based Meta-Mining of Knowledge Discovery Workflows. Studies in Computational Intelligence, 2011, , 273-315. | 0.9 | 36 |
| 10 | Standard machine learning algorithms applied to UPLC-TOF/MS metabolic fingerprinting for the discovery of wound biomarkers in Arabidopsis thaliana. Chemometrics and Intelligent Laboratory Systems, 2010, 104, 20-27. | 3.5 | 23 |
| 11 | Adaptive Distances on Sets of Vectors. , 2010, , . | | 4 |
| 12 | A New Framework for Dissimilarity and Similarity Learning. Lecture Notes in Computer Science, 2010, , 386-397. | 1.3 | 2 |
| 13 | Feature Weighting Using Margin and Radius Based Error Bound Optimization in SVMs. Lecture Notes in Computer Science, 2009, , 315-329. | 1.3 | 17 |
| 14 | Margin and Radius Based Multiple Kernel Learning. Lecture Notes in Computer Science, 2009, , 330-343. | 1.3 | 29 |
| 15 | Approaches to dimensionality reduction in proteomic biomarker studies. Briefings in Bioinformatics, 2007, 9, 102-118. | 6.5 | 139 |
| 16 | Path Prediction through Data Mining. , 2007, , . | | 24 |
| 17 | Sample preparation and bioinformatics in MALDI profiling of urinary proteins. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 853, 20-30. | 2.3 | 29 |
| 18 | Stability of feature selection algorithms: a study on high-dimensional spaces. Knowledge and Information Systems, 2007, 12, 95-116. | 3.2 | 464 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 19 | Distances and (Indefinite) Kernels for Sets of Objects. IEEE International Conference on Data Mining, 2006, , . | 0.0 | 12 |
| 20 | Processing and classification of protein mass spectra. Mass Spectrometry Reviews, 2006, 25, 409-449. | 5.4 | 163 |
| 21 | Feature Extraction from Mass Spectra for Classification of Pathological States. Lecture Notes in Computer Science, 2005, , 536-543. | 1.3 | 1 |
| 22 | On Data and Algorithms: Understanding Inductive Performance. Machine Learning, 2004, 54, 275-312. | 5.4 | 59 |
| 23 | Mining mass spectra for diagnosis and biomarker discovery of cerebral accidents. Proteomics, 2004, 4, 2320-2332. | 2.2 | 70 |
| 24 | Data mining for mass-spectra based diagnosis and biomarker discovery. Drug Discovery Today Biosilico, 2004, 2, 214-222. | 0.7 | 10 |
| 25 | Machine learning approaches to lung cancer prediction from mass spectra. Proteomics, 2003, 3, 1716-1719. | 2.2 | 52 |