

# Bastian Pfeifer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/974298/publications.pdf>

Version: 2024-02-01

12  
papers

1,158  
citations

1684188

5  
h-index

1474206

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

2460  
citing authors

#	ARTICLE	IF	CITATIONS
1	PopGenome: An Efficient Swiss Army Knife for Population Genomic Analyses in R. Molecular Biology and Evolution, 2014, 31, 1929-1936.	8.9	871
2	Towards multi-modal causability with Graph Neural Networks enabling information fusion for explainable AI. Information Fusion, 2021, 71, 28-37.	19.1	210
3	Estimates of introgression as a function of pairwise distances. BMC Bioinformatics, 2019, 20, 207.	2.6	21
4	Genome scans for selection and introgression based on <i>k</i> -nearest neighbour techniques. Molecular Ecology Resources, 2020, 20, 1597-1609.	4.8	13
5	A hierarchical clustering and data fusion approach for disease subtype discovery. Journal of Biomedical Informatics, 2021, 113, 103636.	4.3	13
6	EHR problem list clustering for improved topic-space navigation. BMC Medical Informatics and Decision Making, 2019, 19, 72.	3.0	7
7	Robust Random Forest-Based All-Relevant Feature Ranks for Trustworthy AI. Studies in Health Technology and Informatics, 2022, , .	0.3	7
8	WhopGenome: high-speed access to whole-genome variation and sequence data in R. Bioinformatics, 2015, 31, 413-415.	4.1	4
9	<i>BlockFeST</i> : Bayesian calculation of region-specific <i>FST</i> to detect local adaptation. Bioinformatics, 2018, 34, 3205-3207.	4.1	2
10	Integrative hierarchical ensemble clustering for improved disease subtype discovery. , 2021, , .		1
11	Problem List Clustering for Improved Patient-Based Disease Perception. , 2018, , .		0
12	EHR Text Categorization for Enhanced Patient-Based Document Navigation. Studies in Health Technology and Informatics, 2018, 248, 100-107.	0.3	0