

Yves Grandvalet

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

888
citations

759233

12
h-index

610901

24
g-index

42
all docs

42
docs citations

42
times ranked

1042
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning from missing data with the binary latent block model. <i>Statistics and Computing</i> , 2022, 32, 1.	1.5	1
2	Model selection for Gaussian latent block clustering with the integrated classification likelihood. <i>Advances in Data Analysis and Classification</i> , 2018, 12, 489-508.	1.4	3
3	Beyond support in two-stage variable selection. <i>Statistics and Computing</i> , 2017, 27, 169-179.	1.5	1
4	A Coverage-Based Approach to Recommendation Diversity On Similarity Graph. , 2016, , .		52
5	Extracting biomedical events from pairs of text entities. <i>BMC Bioinformatics</i> , 2015, 16, S8.	2.6	4
6	Sparse conditional logistic regression for analyzing large-scale matched data from epidemiological studies: a simple algorithm. <i>BMC Bioinformatics</i> , 2015, 16, S1.	2.6	15
7	Significance testing for variable selection in high-dimension. , 2015, , .		0
8	KEOPS: Kernels organized into pyramids. , 2014, , .		0
9	Variable selection on large caseâ€crossover data: application to a registryâ€cbased study of prescription drugs and road traffic crashes. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 140-151.	1.9	11
10	Highâ€“Dimensional Sparse Matched Caseâ€“Control and Caseâ€“Crossover Data: A Review of Recent Works, Description of an R Tool and an Illustration of the Use in Epidemiological Studies. <i>Lecture Notes in Computer Science</i> , 2014, , 109-124.	1.3	2
11	Fast Recursive Multi-class Classification of Pairs of Text Entities for Biomedical Event Extraction. , 2014, , .		1
12	Prescription-Drug-Related Risk in Driving. <i>Epidemiology</i> , 2012, 23, 706-712.	2.7	19
13	An Approximation of the Integrated Classification Likelihood for the Latent Block Model. , 2012, , .		0
14	Sparsity with sign-coherent groups of variables via the cooperative-Lasso. <i>Annals of Applied Statistics</i> , 2012, 6, .	1.1	21
15	Analysis of multiple exposures in the caseâ€crossover design via sparse conditional likelihood. <i>Statistics in Medicine</i> , 2012, 31, 2290-2302.	1.6	7
16	Integrated Proteomic and Transcriptomic Investigation of the Acetaminophen Toxicity in Liver Microfluidic Biochip. <i>PLoS ONE</i> , 2011, 6, e21268.	2.5	41
17	Inferring multiple graphical structures. <i>Statistics and Computing</i> , 2011, 21, 537-553.	1.5	50
18	Composite kernel learning. <i>Machine Learning</i> , 2010, 79, 73-103.	5.4	59

#	ARTICLE	IF	CITATIONS
19	Predictive models for music. <i>Connection Science</i> , 2009, 21, 253-272.	3.0	5
20	Composite kernel learning. , 2008, , .		24
21	A distance model for rhythms. , 2008, , .		2
22	More efficiency in multiple kernel learning. , 2007, , .		186
23	Sparse probabilistic classifiers. , 2007, , .		3
24	Parsimonious additive models. <i>Computational Statistics and Data Analysis</i> , 2007, 51, 2851-2870.	1.2	26
25	Bias in Estimating the Variance of K-Fold Cross-Validation. , 2005, , 75-95.		29
26	Discrimination par modÃ©les additifs parcimonieux. <i>Revue D'Intelligence Artificielle</i> , 2005, 19, 661-682.	0.6	0
27	Bagging Equalizes Influence. <i>Machine Learning</i> , 2004, 55, 251-270.	5.4	103
28	<title>Monitoring of sludge dewatering equipment by image classification</title>. , 2004, 5607, 34.		2
29	Resample and combine: an approach to improving uncertainty representation in evidential pattern classification. <i>Information Fusion</i> , 2003, 4, 75-85.	19.1	25
30	Regularization Methods for Additive Models. <i>Lecture Notes in Computer Science</i> , 2003, , 509-520.	1.3	4
31	Bagging Improves Uncertainty Representation in Evidential Pattern Classification. <i>Studies in Fuzziness and Soft Computing</i> , 2002, , 295-308.	0.8	1
32	Boosting Mixture Models for Semi-supervised Learning. <i>Lecture Notes in Computer Science</i> , 2001, , 41-48.	1.3	10
33	Bagging Can Stabilize without Reducing Variance. <i>Lecture Notes in Computer Science</i> , 2001, , 49-56.	1.3	3
34	Injection de bruit adaptative pour la dÃ©termination de variables pertinentes. <i>Revue D'Intelligence Artificielle</i> , 2001, 15, 351-371.	0.6	0
35	Software sensor design based on empirical data. <i>Ecological Modelling</i> , 1999, 120, 131-139.	2.5	18
36	Least Absolute Shrinkage is Equivalent to Quadratic Penalization. <i>Perspectives in Neural Computing</i> , 1998, , 201-206.	0.1	51

#	ARTICLE	IF	CITATIONS
37	Noise Injection: Theoretical Prospects. <i>Neural Computation</i> , 1997, 9, 1093-1108.	2.2	92
38	Adaptive noise injection for input variables relevance determination. <i>Lecture Notes in Computer Science</i> , 1997, , 463-468.	1.3	5
39	Kernel-Based Text-Independent Speaker Verification. , 0, , 195-220.		5