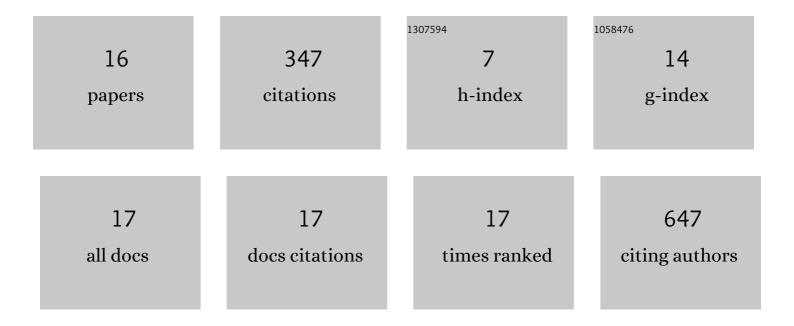
## Mathieu Emily

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1965111/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Using biological networks to search for interacting loci in genome-wide association studies. European Journal of Human Genetics, 2009, 17, 1231-1240.	2.8	135
2	MetAmyl: A METa-Predictor for AMYLoid Proteins. PLoS ONE, 2013, 8, e79722.	2.5	105
3	Impact of human milk pasteurization on the kinetics of peptide release during in vitro dynamic digestion at the preterm newborn stage. Food Chemistry, 2019, 281, 294-303.	8.2	36
4	Impact of human milk pasteurization on the kinetics of peptide release during in vitro dynamic term newborn digestion. Electrophoresis, 2016, 37, 1839-1850.	2.4	23
5	Spatial cluster detection using nearest neighbor distance. Spatial Statistics, 2015, 14, 400-411.	1.9	10
6	Toward Haptic Communication: Tactile Alphabets Based on Fingertip Skin Stretch. IEEE Transactions on Haptics, 2018, 11, 636-645.	2.7	10
7	AGGrEGATOr: A Gene-based GEne-Gene interActTiOn test for case-control association studies. Statistical Applications in Genetics and Molecular Biology, 2016, 15, 151-71.	0.6	9
8	Gene-Based Methods to Detect Gene-Gene Interaction in <i>R</i> : The <b>GeneGeneInteR</b> Package. Journal of Statistical Software, 2020, 95, .	3.7	5
9	Power comparison of Cochran-Armitage trend test against allelic and genotypic tests in large-scale case-control genetic association studies. Statistical Methods in Medical Research, 2018, 27, 2657-2673.	1.5	4
10	Spatial Correlation of Gene Expression Measures in Tissue Microarray Core Analysis. Journal of Theoretical Medicine, 2005, 6, 33-39.	0.5	3
11	Conditional Coalescent Trees With Two Mutation Rates and Their Application to Genomic Instability. Genetics, 2006, 172, 1809-1820.	2.9	2
12	An adaptive decorrelation procedure for signal detection. Computational Statistics and Data Analysis, 2021, 153, 107082.	1.2	2
13	Power evaluation of asymptotic tests for comparing two binomial proportions to detect direct and indirect association in large-scale studies. Statistical Methods in Medical Research, 2017, 26, 2780-2799.	1.5	1
14	SMILE: A novel dissimilarity-based procedure for detecting sparse-specific profiles in sparse contingency tables. Computational Statistics and Data Analysis, 2016, 99, 171-188.	1.2	0
15	"Should I stay or should I go now?―Recovery time effect on walking capacity in symptomatic peripheral artery disease. Journal of Applied Physiology, 2021, 131, 207-219.	2.5	0
16	Omnibus testing approach for geneâ€based geneâ€gene interaction. Statistics in Medicine, 2022, , .	1.6	0