

# Philippe Marc

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2425077/publications.pdf>

Version: 2024-02-01

22  
papers

1,099  
citations

623734

14  
h-index

713466

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1513  
citing authors

#	ARTICLE	IF	CITATIONS
1	Coronary Artery Disease Polygenic Risk Score Identifies Patients at Higher Risk for Recurrent Cardiovascular Events in the CANTOS Trial. <i>Circulation Genomic and Precision Medicine</i> , 2021, , CIRCGEN121003440.	3.6	0
2	Ten simple rules to power drug discovery with data science. <i>PLoS Computational Biology</i> , 2020, 16, e1008126.	3.2	14
3	Generating Modeling Data From Repeat-Dose Toxicity Reports. <i>Toxicological Sciences</i> , 2018, 162, 287-300.	3.1	4
4	Legacy data sharing to improve drug safety assessment: the eTOX project. <i>Nature Reviews Drug Discovery</i> , 2017, 16, 811-812.	46.4	56
5	OntoBrowser: a collaborative tool for curation of ontologies by subject matter experts. <i>Bioinformatics</i> , 2017, 33, 148-149.	4.1	14
6	Value of shared preclinical safety studies “ The eTOX database. <i>Toxicology Reports</i> , 2015, 2, 210-221.	3.3	21
7	The eTOX Data-Sharing Project to Advance in Silico Drug-Induced Toxicity Prediction. <i>International Journal of Molecular Sciences</i> , 2014, 15, 21136-21154.	4.1	56
8	Robust and tissue-independent gender-specific transcript biomarkers. <i>Biomarkers</i> , 2013, 18, 436-445.	1.9	32
9	Computational methods for early predictive safety assessment from biological and chemical data. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2011, 7, 1497-1511.	3.3	28
10	yMGV: a cross-species expression data mining tool. <i>Nucleic Acids Research</i> , 2004, 32, 323D-325.	14.5	6
11	MiCoViTo: a tool for gene-centric comparison and visualization of yeast transcriptome states. <i>BMC Bioinformatics</i> , 2004, 5, 20.	2.6	4
12	A General Strategy to Uncover Transcription Factor Properties Identifies a New Regulator of Drug Resistance in Yeast. <i>Journal of Biological Chemistry</i> , 2003, 278, 11427-11432.	3.4	56
13	yMGV: helping biologists with yeast microarray data mining. <i>Nucleic Acids Research</i> , 2002, 30, 76-79.	14.5	27
14	Arrayplot for visualization and normalization of cDNA microarray data. <i>Bioinformatics</i> , 2002, 18, 888-889.	4.1	8
15	New Insights into the Pleiotropic Drug Resistance Network from Genome-Wide Characterization of the YRR1 Transcription Factor Regulation System. <i>Molecular and Cellular Biology</i> , 2002, 22, 2642-2649.	2.3	95
16	Genome-wide analysis of mRNAs targeted to yeast mitochondria. <i>EMBO Reports</i> , 2002, 3, 159-164.	4.5	285
17	Transcriptional induction of repair genes during slowing of replication in irradiated <i>Saccharomyces cerevisiae</i> . <i>Mutation Research DNA Repair</i> , 2001, 487, 157-172.	3.7	24
18	Transcriptomes, transcription activators and microarrays. <i>FEBS Letters</i> , 2001, 498, 140-144.	2.8	30

#	ARTICLE	IF	CITATIONS
19	An artificial transcription activator mimics the genome-wide properties of the yeast Pdr1 transcription factor. EMBO Reports, 2001, 2, 493-498.	4.5	59
20	yMGV: a database for visualization and data mining of published genome-wide yeast expression data. Nucleic Acids Research, 2001, 29, 63e-63.	14.5	28
21	Genome microarray analysis of transcriptional activation in multidrug resistance yeast mutants. FEBS Letters, 2000, 470, 156-160.	2.8	243
22	Computational Methods and Bioinformatic Tools. , 0, , 769-904.		0