

# Amandine Perrin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9478155/publications.pdf>

Version: 2024-02-01

17  
papers

606  
citations

1307366

7  
h-index

1372474

10  
g-index

21  
all docs

21  
docs citations

21  
times ranked

848  
citing authors

#	ARTICLE	IF	CITATIONS
1	Was the Last Bacterial Common Ancestor a Monoderm after All?. <i>Genes</i> , 2022, 13, 376.	1.0	6
2	IntegronFinder 2.0: Identification and Analysis of Integrons across Bacteria, with a Focus on Antibiotic Resistance in <i>Klebsiella</i> . <i>Microorganisms</i> , 2022, 10, 700.	1.6	61
3	PanACoTA: a modular tool for massive microbial comparative genomics. <i>NAR Genomics and Bioinformatics</i> , 2021, 3, lqaa106.	1.5	26
4	Phylogenetic background and habitat drive the genetic diversification of <i>Escherichia coli</i> . <i>PLoS Genetics</i> , 2020, 16, e1008866.	1.5	131
5	PPanGGOLiN: Depicting microbial diversity via a partitioned pangenome graph. <i>PLoS Computational Biology</i> , 2020, 16, e1007732.	1.5	102
6	PPanGGOLiN: Depicting microbial diversity via a partitioned pangenome graph. , 2020, 16, e1007732.		0
7	PPanGGOLiN: Depicting microbial diversity via a partitioned pangenome graph. , 2020, 16, e1007732.		0
8	PPanGGOLiN: Depicting microbial diversity via a partitioned pangenome graph. , 2020, 16, e1007732.		0
9	PPanGGOLiN: Depicting microbial diversity via a partitioned pangenome graph. , 2020, 16, e1007732.		0
10	Phylogenetic background and habitat drive the genetic diversification of <i>Escherichia coli</i> . , 2020, 16, e1008866.		0
11	Phylogenetic background and habitat drive the genetic diversification of <i>Escherichia coli</i> . , 2020, 16, e1008866.		0
12	Phylogenetic background and habitat drive the genetic diversification of <i>Escherichia coli</i> . , 2020, 16, e1008866.		0
13	Phylogenetic background and habitat drive the genetic diversification of <i>Escherichia coli</i> . , 2020, 16, e1008866.		0
14	Evolutionary dynamics and genomic features of the <i>Elizabethkingia anophelis</i> 2015 to 2016 Wisconsin outbreak strain. <i>Nature Communications</i> , 2017, 8, 15483.	5.8	132
15	Assisted transcriptome reconstruction and splicing orthology. <i>BMC Genomics</i> , 2016, 17, 786.	1.2	7
16	Achieving dietary recommendations and reducing greenhouse gas emissions: modelling diets to minimise the change from current intakes. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 46.	2.0	81
17	ProCARs: Progressive Reconstruction of Ancestral Gene Orders. <i>BMC Genomics</i> , 2015, 16, S6.	1.2	21