

Enrico Gaffo

List of Publications by Year in Descending Order

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Version: 2024-04-17

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

28

papers

336

citations

10

h-index

18

g-index

34

ext. papers

491

ext. citations

5.5

avg, IF

3.66

L-index

#	Paper	IF	Citations
28	CRAFT: a bioinformatics software for custom prediction of circular RNA functions.. <i>Briefings in Bioinformatics</i> , 2022 ,	13.4	2
27	Detecting differentially expressed circular RNAs from multiple quantification methods using a generalized linear mixed model. <i>Computational and Structural Biotechnology Journal</i> , 2022 , 20, 2495-2502	6.8	1
26	Circular RNA Dysregulation Characterizes Symptomatic T-LGL Leukemia Patients with STAT3 Mutation. <i>Blood</i> , 2021 , 138, 1134-1134	2.2	
25	Low miR-214-5p Expression Correlates With Aggressive Subtypes of Pediatric ALCL With Non-Common Histology. <i>Frontiers in Oncology</i> , 2021 , 11, 663221	5.3	0
24	MicroRNA-497/195 is tumor suppressive and cooperates with CDKN2A/B in pediatric acute lymphoblastic leukemia. <i>Blood</i> , 2021 , 138, 1953-1965	2.2	1
23	MiR-26a-5p as a Reference to Normalize MicroRNA qRT-PCR Levels in Plasma Exosomes of Pediatric Hematological Malignancies. <i>Cells</i> , 2021 , 10,	7.9	4
22	Bioinformatic Analysis of Circular RNA Expression. <i>Methods in Molecular Biology</i> , 2021 , 2348, 343-370	1.4	0
21	Sensitive, reliable and robust circRNA detection from RNA-seq with CirComPara2. <i>Briefings in Bioinformatics</i> , 2021 ,	13.4	7
20	Increased Tenascin C, Osteopontin and HSP90 Levels in Plasmatic Small Extracellular Vesicles of Pediatric ALK-Positive Anaplastic Large Cell Lymphoma: New Prognostic Biomarkers?. <i>Diagnostics</i> , 2021 , 11,	3.8	1
19	CircIMPACT: An R Package to Explore Circular RNA Impact on Gene Expression and Pathways. <i>Genes</i> , 2021 , 12,	4.2	2
18	in Circulating Exosomes of Patients With Pediatric Anaplastic Large Cell Lymphoma: An Active Player?. <i>Frontiers in Oncology</i> , 2020 , 10, 238	5.3	6
17	MiR&moRe2: A Bioinformatics Tool to Characterize microRNAs and microRNA-Offset RNAs from Small RNA-Seq Data. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	6
16	Large-scale circular RNA deregulation in T-ALL: unlocking unique ectopic expression of molecular subtypes. <i>Blood Advances</i> , 2020 , 4, 5902-5914	7.8	17
15	CircRNAs Dysregulated in Juvenile Myelomonocytic Leukemia: CircMCTP1 Stands Out. <i>Frontiers in Cell and Developmental Biology</i> , 2020 , 8, 613540	5.7	5
14	CircRNAs Are Here to Stay: A Perspective on the Recombinome. <i>Frontiers in Genetics</i> , 2019 , 10, 88	4.5	10
13	Circular RNA differential expression in blood cell populations and exploration of circRNA deregulation in pediatric acute lymphoblastic leukemia. <i>Scientific Reports</i> , 2019 , 9, 14670	4.9	42
12	Expanding the repertoire of miRNAs and miRNA-offset RNAs expressed in multiple myeloma by small RNA deep sequencing. <i>Blood Cancer Journal</i> , 2019 , 9, 21	7	4

11	A survey of software tools for microRNA discovery and characterization using RNA-seq. <i>Briefings in Bioinformatics</i> , 2019 , 20, 918-930	13.4	13
10	Identification of differentially expressed small RNAs and prediction of target genes in Italian Large White pigs with divergent backfat deposition. <i>Animal Genetics</i> , 2018 , 49, 205-214	2.5	10
9	CirComPara: A Multi-Method Comparative Bioinformatics Pipeline to Detect and Study circRNAs from RNA-seq Data. <i>Non-coding RNA</i> , 2017 , 3,	7.1	28
8	Small RNAs in Circulating Exosomes of Cancer Patients: A Minireview. <i>High-Throughput</i> , 2017 , 6,	4.3	14
7	Expression and impact of miR-497-195 in pediatric ALL 2017 , 229,		1
6	CircRNAs in hematopoiesis and hematological malignancies. <i>Blood Cancer Journal</i> , 2016 , 6, e483	7	105
5	Transcriptional profiling of subcutaneous adipose tissue in Italian Large White pigs divergent for backfat thickness. <i>Animal Genetics</i> , 2016 , 47, 306-23	2.5	27
4	A data-driven network model of primary myelofibrosis: transcriptional and post-transcriptional alterations in CD34+ cells. <i>Blood Cancer Journal</i> , 2016 , 6, e439	7	12
3	miRNome of Italian Large White pig subcutaneous fat tissue: new miRNAs, isomiRs and moRNAs. <i>Animal Genetics</i> , 2014 , 45, 685-98	2.5	16
2	Identification of differentially expressed small RNAs and prediction of target genes in Italian Large White pigs with divergent backfat deposition		1
1	Sensitive, reliable, and robust circRNA detection from RNA-seq with CirComPara2		1