

Veronica Ferrucci

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

452
citations

840119

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752256

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docs citations

25
times ranked

1046
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Butyrate Releaser Exerts a Protective Action against SARS-CoV-2 Infection in Human Intestine. <i>Molecules</i> , 2022, 27, 862.	1.7	18
2	Loss of Detection of sgN Precedes Viral Abridged Replication in COVID-19-Affected Patientsâ€™A Target for SARS-CoV-2 Propagation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1941.	1.8	4
3	SARS-CoV-2 Pandemic Tracing in Italy Highlights Lineages with Mutational Burden in Growing Subsets. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4155.	1.8	3
4	Germline rare variants of lectin pathway genes predispose to asymptomatic SARS-CoV-2 infection in elderly individuals. <i>Genetics in Medicine</i> , 2022, , .	1.1	7
5	SARS-CoV-2 Subgenomic N (sgN) Transcripts in Oro-Nasopharyngeal Swabs Correlate with the Highest Viral Load, as Evaluated by Five Different Molecular Methods. <i>Diagnostics</i> , 2021, 11, 288.	1.3	25
6	Seroprevalence of SARS-CoV-2 Assessed by Four Chemiluminescence Immunoassays and One Immunocromatography Test for SARS-Cov-2. <i>Frontiers in Public Health</i> , 2021, 9, 649781.	1.3	2
7	Novel human neutralizing mAbs specific for Spike-RBD of SARS-CoV-2. <i>Scientific Reports</i> , 2021, 11, 11046.	1.6	13
8	Long-chain polyphosphates impair SARS-CoV-2 infection and replication. <i>Science Signaling</i> , 2021, 14, .	1.6	27
9	Prune-1 drives polarization of tumor-associated macrophages (TAMs) within the lung metastatic niche in triple-negative breast cancer. <i>IScience</i> , 2021, 24, 101938.	1.9	11
10	Functional Genomics of PRUNE1 in Neurodevelopmental Disorders (NDDs) Tied to Medulloblastoma (MB) and Other Tumors. <i>Frontiers in Oncology</i> , 2021, 11, 758146.	1.3	7
11	Protective effects elicited by cow milk fermented with <i>L. Paracasei</i> CBAL74 against SARS-CoV-2 infection in human enterocytes. <i>Journal of Functional Foods</i> , 2021, 87, 104787.	1.6	9
12	Identification of SARS-CoV-2 Proteins from Nasopharyngeal Swabs Probed by Multiple Reaction Monitoring Tandem Mass Spectrometry. <i>ACS Omega</i> , 2021, 6, 34945-34953.	1.6	10
13	A Structurally Simple Vaccine Candidate Reduces Progression and Dissemination of Triple-Negative Breast Cancer. <i>IScience</i> , 2020, 23, 101250.	1.9	14
14	Metastatic group 3 medulloblastoma is driven by PRUNE1 targeting NME1â€™TGF-Î²â€™OTX2â€™SNAIL via PTEN inhibition. <i>Brain</i> , 2018, 141, 1300-1319.	3.7	22
15	A competitive cell-permeable peptide impairs Nme-1 (NDPK-A) and Prune-1 interaction: therapeutic applications in cancer. <i>Laboratory Investigation</i> , 2018, 98, 571-581.	1.7	5
16	MBRS-52. TARGETING PRUNE-1 IN A GEMM OF METASTATIC MEDULLOBLASTOMA: A POTENTIAL ROUTE OF INHIBITION FOR NEW FUTURE THERAPIES. <i>Neuro-Oncology</i> , 2018, 20, i139-i139.	0.6	0
17	Heterogeneity within the PF-EPN-B ependymoma subgroup. <i>Acta Neuropathologica</i> , 2018, 136, 227-237.	3.9	86
18	The phenotypic and molecular spectrum of PEHO syndrome and PEHO-like disorders. <i>Brain</i> , 2017, 140, e49-e49.	3.7	33

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19	PRUNE is crucial for normal brain development and mutated in microcephaly with neurodevelopmental impairment. <i>Brain</i> , 2017, 140, 940-952.	3.7	62
20	In vivo bioluminescence imaging using orthotopic xenografts towards patient's derived-xenograft Medulloblastoma models. <i>Quarterly Journal of Nuclear Medicine and Molecular Imaging</i> , 2017, 61, 95-101.	0.4	5
21	Natural compounds for pediatric cancer treatment. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 131-149.	1.4	26
22	Glioblastoma stem cells differentiation through epigenetic modulation is driven by miR-296-5p/HMGA1/Sox2 axis. <i>Translational Cancer Research</i> , 2016, 5, S782-S788.	0.4	2
23	Early Targets of miR-34a in Neuroblastoma. <i>Molecular and Cellular Proteomics</i> , 2014, 13, 2114-2131.	2.5	29
24	MicroRNA 199b-5p delivery through stable nucleic acid lipid particles (SNALPs) in tumorigenic cell lines. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2013, 386, 287-302.	1.4	30