Eliseo Papa

List of Publications by Year
in descending order

16 papers	2,188 citations	687363 13 h-index	1058476 14 g-index
20 all docs	20 docs citations	20 times ranked	4841 citing authors

#	Article	IF	Citations
1	Knowledge graph-based recommendation framework identifies drivers of resistance in EGFR mutant non-small cell lung cancer. Nature Communications, 2022, 13, 1667.	12.8	33
2	Open Targets Genetics: systematic identification of trait-associated genes using large-scale genetics and functional genomics. Nucleic Acids Research, 2021, 49, D1311-D1320.	14.5	295
3	Open Targets Platform: supporting systematic drugâ€“target identification and prioritisation. Nucleic Acids Research, 2021, 49, D1302-D1310.	14.5	265
4	Drug Discovery as a Recommendation Problem: Challenges and Complexities in Biological Decisions. , 2021, , .		1
5	An open approach to systematically prioritize causal variants and genes at all published human GWAS trait-associated loci. Nature Genetics, 2021, 53, 1527-1533.	21.4	208
6	Open Targets Platform: new developments and updates two years on. Nucleic Acids Research, 2019, 47, D1056-D1065.	14.5	364
7	Can you cause inflammatory bowel disease with fecal transplantation? A 31-patient case-series of fecal transplantation using stool from a donor who later developed Crohn's disease. Gut Microbes, 2017, 8, 205-207.	9.8	13
8	Open Targets: a platform for therapeutic target identification and validation. Nucleic Acids Research, 2017, 45, D985-D994.	14.5	355
9	Non-Invasive Mapping of the Gastrointestinal Microbiota Identifies Children with Inflammatory Bowel Disease. PLoS ONE, 2012, 7, e39242.	2.5	252
10	Characterisation of the Trichinella spiralis Deubiquitinating Enzyme, TsUCH37, an Evolutionarily Conserved Proteasome Interaction Partner. PLoS Neglected Tropical Diseases, 2011, 5, e1340.	3.0	16
11	The Tetraspanin CD82 Is Specifically Recruited to Fungal and Bacterial Phagosomes prior to Acidification. Infection and Immunity, 2011, 79, 1098-1106.	2.2	34
12	Optimization of the surfaces used to capture antibodies from single hybridomas reduces the time required for microengraving. Journal of Immunological Methods, 2009, 340, 164-169.	1.4	15
13	Screening individual hybridomas by microengraving to discover monoclonal antibodies. Nature Protocols, 2009, 4, 767-782.	12.0	146
14	Profiling antibody responses by multiparametric analysis of primary B cells. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 17902-17907.	7.1	63
15	Semiconductor quantum dots as contrast agents for whole animal imaging. Trends in Biotechnology, 2004, 22, 607-609.	9.3	97
16	Ablations over transformer models for biomedical relationship extraction. F1000Research, 0, 9, 710.	1.6	3