## Ellen F Foxman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Viral interference cannot be concluded from datasets containing only symptomatic patients – Authors' reply. Lancet Microbe, The, 2021, 2, e10.	3.4	1
2	Single-cell longitudinal analysis of SARS-CoV-2 infection in human airway epithelium identifies target cells, alterations in gene expression, and cell state changes. PLoS Biology, 2021, 19, e3001143.	2.6	180
3	Dynamic innate immune response determines susceptibility to SARS-CoV-2 infection and early replication kinetics. Journal of Experimental Medicine, 2021, 218, .	4.2	139
4	Complement Plays a Critical Role in Inflammation-Induced Immunoprophylaxis Failure in Mice. Frontiers in Immunology, 2021, 12, 704072.	2.2	5
5	Analytical sensitivity and efficiency comparisons of SARS-CoV-2 RT–qPCR primer–probe sets. Nature Microbiology, 2020, 5, 1299-1305.	5.9	661
6	Interference between rhinovirus and influenza A virus: a clinical data analysis and experimental infection study. Lancet Microbe, The, 2020, 1, e254-e262.	3.4	160
7	Coast-to-Coast Spread of SARS-CoV-2 during the Early Epidemic in the United States. Cell, 2020, 181, 990-996.e5.	13.5	321
8	An in vivo atlas of host–pathogen transcriptomes during <i>Streptococcus pneumoniae</i> colonization and disease. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33507-33518.	3.3	40
9	Poly(I:C) causes failure of immunoprophylaxis to red blood cells expressing the KEL glycoprotein in mice. Blood, 2020, 135, 1983-1993.	0.6	6
10	Antiviral Response in the Nasopharynx Identifies Patients With Respiratory Virus Infection. Journal of Infectious Diseases, 2018, 217, 897-905.	1.9	63
11	Regional Differences in Airway Epithelial Cells Reveal Tradeoff between Defense against Oxidative Stress and Defense against Rhinovirus. Cell Reports, 2018, 24, 3000-3007.e3.	2.9	46
12	Early local immune defences in the respiratory tract. Nature Reviews Immunology, 2017, 17, 7-20.	10.6	244
13	Two interferon-independent double-stranded RNA-induced host defense strategies suppress the common cold virus at warm temperature. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 8496-8501.	3.3	54
14	Temperature-dependent innate defense against the common cold virus limits viral replication at warm temperature in mouse airway cells. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 827-832.	3.3	199
15	Genome–virome interactions: examining the role of common viral infections in complex disease. Nature Reviews Microbiology, 2011, 9, 254-264.	13.6	117
16	Use of the Fetal Fibronectin Test in Decisions to Admit to Hospital for Preterm Labor. Clinical Chemistry, 2004, 50, 663-665.	1.5	18
17	Inflammatory Mediators in Uveitis: Differential Induction of Cytokines and Chemokines in Th1- Versus Th2-Mediated Ocular Inflammation. Journal of Immunology, 2002, 168, 2483-2492.	0.4	132
18	Integrating Conflicting Chemotactic Signals. Journal of Cell Biology, 1999, 147, 577-588.	2.3	209

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19	Chemotaxis Assays for Eukaryotic Cells. Current Protocols in Cell Biology, 1998, 00, Unit 12.1.	2.3	16
20	Multistep Navigation and the Combinatorial Control of Leukocyte Chemotaxis. Journal of Cell Biology, 1997, 139, 1349-1360.	2.3	481
21	Chemoattractant receptor cross talk as a regulatory mechanism in leukocyte adhesion and migration. European Journal of Immunology, 1997, 27, 2571-2578.	1.6	116