

# Naama Geva-Zatorsky

## List of Publications by Year in Descending Order

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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.

34 papers	4,652 citations	22 h-index	35 g-index
35 ext. papers	5,609 ext. citations	20.8 avg, IF	5.23 L-index

#	Paper	IF	Citations
34	Oral Capsulized Fecal Microbiota Transplantation for Eradication of Carbapenemase-producing Enterobacteriaceae Colonization With a Metagenomic Perspective. <i>Clinical Infectious Diseases</i> , <b>2021</b> , 73, e166-e175	11.6	15
33	Metagenomic analysis reveals the signature of gut microbiota associated with human chronotypes. <i>FASEB Journal</i> , <b>2021</b> , 35, e22011	0.9	3
32	Identification of bacteria-derived HLA-bound peptides in melanoma. <i>Nature</i> , <b>2021</b> , 592, 138-143	50.4	52
31	Strain-level immunomodulatory variation of gut bacteria. <i>FEBS Letters</i> , <b>2021</b> , 595, 1322-1327	3.8	1
30	The hygiene hypothesis, the COVID pandemic, and consequences for the human microbiome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	45
29	Analysis of a phase-variable restriction modification system of the human gut symbiont <i>Bacteroides fragilis</i> . <i>Nucleic Acids Research</i> , <b>2020</b> , 48, 11040-11053	20.1	2
28	Gut Bacteria-Not for the Faint of Heart. <i>Cell Host and Microbe</i> , <b>2020</b> , 27, 1-3	23.4	28
27	Microbial bile acid metabolites modulate gut ROR $\gamma$ -regulatory T cell homeostasis. <i>Nature</i> , <b>2020</b> , 577, 410-415	50.4	278
26	Gut microbiota - host interactions now also brain-immune axis. <i>Current Opinion in Neurobiology</i> , <b>2020</b> , 62, 53-59	7.6	12
25	Direct on-the-spot detection of SARS-CoV-2 in patients. <i>Experimental Biology and Medicine</i> , <b>2020</b> , 245, 1187-1193	3.7	23
24	Phage-Bacteria Associations: Analyze. Match. Develop Therapies. <i>Cell Host and Microbe</i> , <b>2020</b> , 28, 353-355	23.4	0
23	When Cultures Meet: The Landscape of "Social" Interactions between the Host and Its Indigenous Microbes. <i>BioEssays</i> , <b>2019</b> , 41, e1900002	4.1	3
22	What Came First: The Microbiota or the Tr(egg) Cells?. <i>Immunity</i> , <b>2018</b> , 48, 1072-1074	32.3	8
21	Gut microbes as a therapeutic armory. <i>Drug Discovery Today: Disease Models</i> , <b>2018</b> , 28, 51-59	1.3	2
20	Mining the Human Gut Microbiota for Immunomodulatory Organisms. <i>Cell</i> , <b>2017</b> , 168, 928-943.e11	56.2	356
19	Identifying species of symbiont bacteria from the human gut that, alone, can induce intestinal Th17 cells in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2016</b> , 113, E8141-E8150	11.5	230
18	<i>Bacteroides fragilis</i> type VI secretion systems use novel effector and immunity proteins to antagonize human gut Bacteroidales species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2016</b> , 113, 3627-32	11.5	123

17	MUCOSAL IMMUNOLOGY. Individual intestinal symbionts induce a distinct population of ROR $\gamma$ regulatory T cells. <i>Science</i> , <b>2015</b> , 349, 993-7	33.3	487
16	In vivo imaging and tracking of host-microbiota interactions via metabolic labeling of gut anaerobic bacteria. <i>Nature Medicine</i> , <b>2015</b> , 21, 1091-100	50.5	129
15	Noise genetics: inferring protein function by correlating phenotype with protein levels and localization in individual human cells. <i>PLoS Genetics</i> , <b>2014</b> , 10, e1004176	6	15
14	Using bleach-chase to measure protein half-lives in living cells. <i>Nature Protocols</i> , <b>2012</b> , 7, 801-11	18.8	12
13	Dynamic proteomics of human protein level and localization across the cell cycle. <i>PLoS ONE</i> , <b>2012</b> , 7, e48722	3.7	15
12	Proteome half-life dynamics in living human cells. <i>Science</i> , <b>2011</b> , 331, 764-8	33.3	236
11	Dynamic Proteomics: a database for dynamics and localizations of endogenous fluorescently-tagged proteins in living human cells. <i>Nucleic Acids Research</i> , <b>2010</b> , 38, D508-12	20.1	22
10	Fourier analysis and systems identification of the p53 feedback loop. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2010</b> , 107, 13550-5	11.5	73
9	Protein dynamics in drug combinations: a linear superposition of individual-drug responses. <i>Cell</i> , <b>2010</b> , 140, 643-51	56.2	80
8	Protein dynamics in individual human cells: experiment and theory. <i>PLoS ONE</i> , <b>2009</b> , 4, e4901	3.7	51
7	Dynamic proteomics of individual cancer cells in response to a drug. <i>Science</i> , <b>2008</b> , 322, 1511-6	33.3	467
6	Generation of a fluorescently labeled endogenous protein library in living human cells. <i>Nature Protocols</i> , <b>2007</b> , 2, 1515-27	18.8	58
5	Oscillations and variability in the p53 system. <i>Molecular Systems Biology</i> , <b>2006</b> , 2, 2006.0033	12.2	446
4	Laser autofocusing system for high-resolution cell biological imaging. <i>Journal of Microscopy</i> , <b>2006</b> , 221, 145-51	1.9	51
3	Dynamic proteomics in individual human cells uncovers widespread cell-cycle dependence of nuclear proteins. <i>Nature Methods</i> , <b>2006</b> , 3, 525-31	21.6	117
2	Variability and memory of protein levels in human cells. <i>Nature</i> , <b>2006</b> , 444, 643-6	50.4	440
1	Dynamics of the p53-Mdm2 feedback loop in individual cells. <i>Nature Genetics</i> , <b>2004</b> , 36, 147-50	36.3	772