

# Kenya Honda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1886903/publications.pdf>

Version: 2024-02-01

52  
papers

22,700  
citations

117625

34  
h-index

233421

45  
g-index

55  
all docs

55  
docs citations

55  
times ranked

23863  
citing authors

#	ARTICLE	IF	CITATIONS
1	T Cell Responses to the Microbiota. Annual Review of Immunology, 2022, 40, 559-587.	21.8	42
2	The effects of oral microbiota on health. Science, 2022, 376, 934-936.	12.6	53
3	Low diversity of gut microbiota in the early phase of post-bone marrow transplantation increases the risk of chronic graft-versus-host disease. Bone Marrow Transplantation, 2021, 56, 1728-1731.	2.4	3
4	Non-zero oral microbiome immune system interactions. European Journal of Immunology, 2021, 51, 2120-2136.	2.9	3
5	Toward the development of defined microbial therapeutics. International Immunology, 2021, 33, 761-766.	4.0	8
6	Novel bile acid biosynthetic pathways are enriched in the microbiome of centenarians. Nature, 2021, 599, 458-464.	27.8	251
7	Essential Role of STAT3 Signaling in Hair Follicle Homeostasis. Frontiers in Immunology, 2021, 12, 663177.	4.8	7
8	Short-chain fatty acids bind to apoptosis-associated speck-like protein to activate inflammasome complex to prevent Salmonella infection. PLoS Biology, 2020, 18, e3000813.	5.6	32
9	TH1 cell-inducing <i>Escherichia coli</i> strain identified from the small intestinal mucosa of patients with Crohn's disease. Gut Microbes, 2020, 12, 1788898.	9.8	40
10	Can we harness the microbiota to enhance the efficacy of cancer immunotherapy?. Nature Reviews Immunology, 2020, 20, 522-528.	22.7	54
11	Prebiotics protect against acute graft-versus-host disease and preserve the gut microbiota in stem cell transplantation. Blood Advances, 2020, 4, 4607-4617.	5.2	42
12	Diet Diurnally Regulates Small Intestinal Microbiome-Epithelial-Immune Homeostasis and Enteritis. Cell, 2020, 182, 1441-1459.e21.	28.9	101
13	Microbiota modulate sympathetic neurons via a gut-brain circuit. Nature, 2020, 583, 441-446.	27.8	227
14	Endogenous murine microbiota member Faecalibaculum rodentium and its human homologue protect from intestinal tumour growth. Nature Microbiology, 2020, 5, 511-524.	13.3	248
15	Medicine, 2020, 109, 434-436.	0.0	0
16	Title is missing!. , 2020, 18, e3000813.		0
17	Title is missing!. , 2020, 18, e3000813.		0
18	Title is missing!. , 2020, 18, e3000813.		0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2020, 18, e3000813.		0
20	Title is missing!. , 2020, 18, e3000813.		0
21	Title is missing!. , 2020, 18, e3000813.		0
22	A defined commensal consortium elicits CD8 T cells and anti-cancer immunity. Nature, 2019, 565, 600-605.	27.8	741
23	Endocytosis of commensal antigens by intestinal epithelial cells regulates mucosal T cell homeostasis. Science, 2019, 363, .	12.6	121
24	Mining the microbiota for microbial and metabolite-based immunotherapies. Nature Reviews Immunology, 2019, 19, 305-323.	22.7	211
25	Optimization of Data-Independent Acquisition Mass Spectrometry for Deep and Highly Sensitive Proteomic Analysis. International Journal of Molecular Sciences, 2019, 20, 5932.	4.1	73
26	Gut pathobionts underlie intestinal barrier dysfunction and liver T helper 17 cell immune response in primary sclerosing cholangitis. Nature Microbiology, 2019, 4, 492-503.	13.3	270
27	Computer-guided design of optimal microbial consortia for immune system modulation. ELife, 2018, 7, .	6.0	65
28	Ectopic colonization of oral bacteria in the intestine drives T <sub>H</sub> 1 cell induction and inflammation. Science, 2017, 358, 359-365.	12.6	612
29	<i>Helicobacter</i> species are potent drivers of colonic T cell responses in homeostasis and inflammation. Science Immunology, 2017, 2, .	11.9	100
30	Clinical impact of pre-transplant gut microbial diversity on outcomes of allogeneic hematopoietic stem cell transplantation. Annals of Hematology, 2017, 96, 1517-1523.	1.8	48
31	The microbiota in adaptive immune homeostasis and disease. Nature, 2016, 535, 75-84.	27.8	1,336
32	Fecal microbiota transplantation for patients with steroid-resistant acute graft-versus-host disease of the gut. Blood, 2016, 128, 2083-2088.	1.4	279
33	Helminth infection promotes colonization resistance via type 2 immunity. Science, 2016, 352, 608-612.	12.6	347
34	Development and maintenance of intestinal regulatory T cells. Nature Reviews Immunology, 2016, 16, 295-309.	22.7	442
35	Complete genome sequence of Bifidobacterium angulatum JCM 7096T isolated from human feces. Journal of Biotechnology, 2015, 211, 10-11.	3.8	5
36	The microbiota regulates type 2 immunity through ROR <sup>γ</sup> T cells. Science, 2015, 349, 989-993.	12.6	709

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37	Complete genome sequence of <i>Bifidobacterium bifidum</i> JCM 1255T isolated from feces of a breast-fed infant. <i>Journal of Biotechnology</i> , 2015, 210, 66-67.	3.8	4
38	Complete genome sequence of <i>Bifidobacterium breve</i> JCM 1192T isolated from infant feces. <i>Journal of Biotechnology</i> , 2015, 210, 81-82.	3.8	5
39	Complete genome sequence of <i>Bifidobacterium catenulatum</i> JCM 1194T isolated from human feces. <i>Journal of Biotechnology</i> , 2015, 210, 25-26.	3.8	7
40	Complete genome sequence of <i>Bifidobacterium pseudocatenulatum</i> JCM 1200T isolated from infant feces. <i>Journal of Biotechnology</i> , 2015, 210, 68-69.	3.8	7
41	Induction of Th17 cells by segmented filamentous bacteria in the murine intestine. <i>Journal of Immunological Methods</i> , 2015, 421, 104-111.	1.4	80
42	Th17 Cell Induction by Adhesion of Microbes to Intestinal Epithelial Cells. <i>Cell</i> , 2015, 163, 367-380.	28.9	846
43	Characterization of the 17 strains of regulatory T cell-inducing human-derived <i>Clostridia</i> . <i>Gut Microbes</i> , 2014, 5, 333-339.	9.8	182
44	The epigenetic regulator Uhrf1 facilitates the proliferation and maturation of colonic regulatory T cells. <i>Nature Immunology</i> , 2014, 15, 571-579.	14.5	147
45	Foxp3+ T Cells Regulate Immunoglobulin A Selection and Facilitate Diversification of Bacterial Species Responsible for Immune Homeostasis. <i>Immunity</i> , 2014, 41, 152-165.	14.3	431
46	Treg induction by a rationally selected mixture of <i>Clostridia</i> strains from the human microbiota. <i>Nature</i> , 2013, 500, 232-236.	27.8	2,339
47	Commensal microbe-derived butyrate induces the differentiation of colonic regulatory T cells. <i>Nature</i> , 2013, 504, 446-450.	27.8	3,901
48	Transcriptional reprogramming of mature CD4+ helper T cells generates distinct MHC class II-restricted cytotoxic T lymphocytes. <i>Nature Immunology</i> , 2013, 14, 281-289.	14.5	306
49	Induction of Colonic Regulatory T Cells by Indigenous <i>Clostridium</i> Species. <i>Science</i> , 2011, 331, 337-341.	12.6	3,144
50	Induction of Intestinal Th17 Cells by Segmented Filamentous Bacteria. <i>Cell</i> , 2009, 139, 485-498.	28.9	3,818
51	ATP drives lamina propria TH17 cell differentiation. <i>Nature</i> , 2008, 455, 808-812.	27.8	970
52	Inhaled Nitric Oxide Reduces Tyrosine Nitration after Lipopolysaccharide Instillation into Lungs of Rats. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 160, 678-688.	5.6	38