

# Hideki Ueno

## List of Publications by Year in descending order

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143  
papers

10,216  
citations

50244

46  
h-index

34964

98  
g-index

150  
all docs

150  
docs citations

150  
times ranked

14146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Blood CXCR5+CD4+ T Cells Are Counterparts of T Follicular Cells and Contain Specific Subsets that Differentially Support Antibody Secretion. <i>Immunity</i> , 2011, 34, 108-121.	6.6	1,376
2	Induction of ICOS <sup>+</sup> CXCR3 <sup>+</sup> CXCR5 <sup>+</sup> T <sub>H</sub> Cells Correlates with Antibody Responses to Influenza Vaccination. <i>Science Translational Medicine</i> , 2013, 5, 176ra32.	5.8	547
3	Functional Specializations of Human Epidermal Langerhans Cells and CD14+ Dermal Dendritic Cells. <i>Immunity</i> , 2008, 29, 497-510.	6.6	539
4	Pathophysiology of T follicular helper cells in humans and mice. <i>Nature Immunology</i> , 2015, 16, 142-152.	7.0	371
5	Dendritic cell subsets in health and disease. <i>Immunological Reviews</i> , 2007, 219, 118-142.	2.8	370
6	Phenotype and functions of memory Tfh cells in human blood. <i>Trends in Immunology</i> , 2014, 35, 436-442.	2.9	365
7	Human Dendritic Cells Induce the Differentiation of Interleukin-21-Producing T Follicular Helper-like Cells through Interleukin-12. <i>Immunity</i> , 2009, 31, 158-169.	6.6	319
8	Systems Scale Interactive Exploration Reveals Quantitative and Qualitative Differences in Response to Influenza and Pneumococcal Vaccines. <i>Immunity</i> , 2013, 38, 831-844.	6.6	284
9	The cytokine TGF- $\beta$ 2 co-opts signaling via STAT3-STAT4 to promote the differentiation of human TFH cells. <i>Nature Immunology</i> , 2014, 15, 856-865.	7.0	273
10	Dendritic Cells Loaded With Killed Allogeneic Melanoma Cells can Induce Objective Clinical Responses and MART-1 Specific CD8+ T-cell Immunity. <i>Journal of Immunotherapy</i> , 2006, 29, 545-557.	1.2	214
11	Regulation of human helper T cell subset differentiation by cytokines. <i>Current Opinion in Immunology</i> , 2015, 34, 130-136.	2.4	192
12	OX40 Ligand Contributes to Human Lupus Pathogenesis by Promoting T Follicular Helper Response. <i>Immunity</i> , 2015, 42, 1159-1170.	6.6	189
13	A CD4+ T cell population expanded in lupus blood provides B cell help through interleukin-10 and succinate. <i>Nature Medicine</i> , 2019, 25, 75-81.	15.2	189
14	Taming cancer by inducing immunity via dendritic cells. <i>Immunological Reviews</i> , 2007, 220, 129-150.	2.8	179
15	Recent Developments in Cancer Vaccines. <i>Journal of Immunology</i> , 2011, 186, 1325-1331.	0.4	168
16	Harnessing human dendritic cell subsets for medicine. <i>Immunological Reviews</i> , 2010, 234, 199-212.	2.8	165
17	Circulating tumor antigen-specific regulatory T cells in patients with metastatic melanoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 20884-20889.	3.3	161
18	Cisplatin and Etoposide as First-line Chemotherapy for Poorly Differentiated Neuroendocrine Carcinoma of the Hepatobiliary Tract and Pancreas. <i>Japanese Journal of Clinical Oncology</i> , 2010, 40, 313-318.	0.6	149

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19	IL-12 receptor $\hat{2}1$ deficiency alters in vivo T follicular helper cell response in humans. <i>Blood</i> , 2013, 121, 3375-3385.	0.6	147
20	B cell-derived GABA elicits IL-10+ macrophages to limit anti-tumour immunity. <i>Nature</i> , 2021, 599, 471-476.	13.7	145
21	Dendritic cells and immunity against cancer. <i>Journal of Internal Medicine</i> , 2011, 269, 64-73.	2.7	143
22	ICOS+PD-1+CXCR3+ T follicular helper cells contribute to the generation of high-avidity antibodies following influenza vaccination. <i>Scientific Reports</i> , 2016, 6, 26494.	1.6	139
23	Chromatin Accessibility Landscape of Cutaneous T Cell Lymphoma and Dynamic Response to HDAC Inhibitors. <i>Cancer Cell</i> , 2017, 32, 27-41.e4.	7.7	136
24	Human tonsil <i>B</i> -cell lymphoma 6 ( <i>BCL6</i> )-expressing CD4 <sup>+</sup> T-cell subset specialized for B-cell help outside germinal centers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, E488-97.	3.3	127
25	A T Cell-Dependent Mechanism for the Induction of Human Mucosal Homing Immunoglobulin A-Secreting Plasmablasts. <i>Immunity</i> , 2009, 30, 120-129.	6.6	121
26	T follicular helper (Tfh) cells in lupus: Activation and involvement in SLE pathogenesis. <i>European Journal of Immunology</i> , 2016, 46, 281-290.	1.6	121
27	Immune and Clinical Outcomes in Patients with Stage IV Melanoma Vaccinated with Peptide-Pulsed Dendritic Cells Derived From CD34+ Progenitors and Activated with Type I Interferon. <i>Journal of Immunotherapy</i> , 2005, 28, 505-516.	1.2	120
28	Long-term outcomes in patients with metastatic melanoma vaccinated with melanoma peptide-pulsed CD34+ progenitor-derived dendritic cells. <i>Cancer Immunology, Immunotherapy</i> , 2006, 55, 1209-1218.	2.0	109
29	T follicular helper cells in human autoimmunity. <i>Current Opinion in Immunology</i> , 2016, 43, 24-31.	2.4	108
30	Itch inhibits IL-17-mediated colon inflammation and tumorigenesis by ROR $\hat{3}t$ ubiquitination. <i>Nature Immunology</i> , 2016, 17, 997-1004.	7.0	105
31	Human Circulating T Follicular Helper Cell Subsets in Health and Disease. <i>Journal of Clinical Immunology</i> , 2016, 36, 34-39.	2.0	105
32	Shared and distinct roles of T peripheral helper and T follicular helper cells in human diseases. <i>Cellular and Molecular Immunology</i> , 2021, 18, 523-527.	4.8	93
33	Human Dendritic Cell Subsets for Vaccination. <i>Journal of Clinical Immunology</i> , 2005, 25, 551-572.	2.0	82
34	Targeting human dendritic cell subsets for improved vaccines. <i>Seminars in Immunology</i> , 2011, 23, 21-27.	2.7	75
35	Clinical impact of c-Met expression and its gene amplification in hepatocellular carcinoma. <i>International Journal of Clinical Oncology</i> , 2013, 18, 207-213.	1.0	75
36	Utility of Assessing the Number of Mutated KRAS, CDKN2A, TP53, and SMAD4 Genes Using a Targeted Deep Sequencing Assay as a Prognostic Biomarker for Pancreatic Cancer. <i>Pancreas</i> , 2017, 46, 335-340.	0.5	75

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37	Dendritic Cells: A Critical Player in Cancer Therapy?. <i>Journal of Immunotherapy</i> , 2008, 31, 793-805.	1.2	71
38	Understanding human myeloid dendritic cell subsets for the rational design of novel vaccines. <i>Human Immunology</i> , 2009, 70, 281-288.	1.2	69
39	Blood Tfh Cells Come with Colors. <i>Immunity</i> , 2013, 39, 629-630.	6.6	68
40	Harnessing Human Dendritic Cell Subsets to Design Novel Vaccines. <i>Annals of the New York Academy of Sciences</i> , 2009, 1174, 24-32.	1.8	66
41	Anti-4 <sup>1</sup> 27 therapy targets lymphoid aggregates in the gastrointestinal tract of HIV-1-infected individuals. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	65
42	Human dendritic cell subsets in NOD/SCID mice engrafted with CD34+ hematopoietic progenitors. <i>Blood</i> , 2003, 102, 3302-3310.	0.6	58
43	Temperature-sensitive ZAP70 Mutants Degrading through a Proteasome-independent Pathway. <i>Journal of Biological Chemistry</i> , 1999, 274, 34515-34518.	1.6	56
44	Building on dendritic cell subsets to improve cancer vaccines. <i>Current Opinion in Immunology</i> , 2010, 22, 258-263.	2.4	56
45	Dendritic cells as vectors for immunotherapy of cancer. <i>Seminars in Cancer Biology</i> , 2003, 13, 439-447.	4.3	53
46	Molecular Evolution and Functional Characterization of a Bifunctional Decarboxylase Involved in Lycopodium Alkaloid Biosynthesis. <i>Plant Physiology</i> , 2016, 171, 2432-2444.	2.3	50
47	Dendritic cells and humoral immunity in humans. <i>Immunology and Cell Biology</i> , 2010, 88, 376-380.	1.0	48
48	Regorafenib in Japanese patients with solid tumors: phase I study of safety, efficacy, and pharmacokinetics. <i>Investigational New Drugs</i> , 2014, 32, 104-112.	1.2	48
49	CXCL13-producing CD4+ T cells accumulate in the early phase of tertiary lymphoid structures in ovarian cancer. <i>JCI Insight</i> , 2022, 7, .	2.3	48
50	Population Pharmacokinetics of Gemcitabine and Its Metabolite in Japanese Cancer Patients. <i>Clinical Pharmacokinetics</i> , 2010, 49, 549-558.	1.6	43
51	Dendritic Cells. <i>Cancer Journal (Sudbury, Mass )</i> , 2010, 16, 318-324.	1.0	42
52	Molecular Mechanisms Regulating T Helper 1 versus T Follicular Helper Cell Differentiation in Humans. <i>Cell Reports</i> , 2016, 16, 1082-1095.	2.9	42
53	Identification of a Predictive Biomarker for Hematologic Toxicities of Gemcitabine. <i>Journal of Clinical Oncology</i> , 2009, 27, 2261-2268.	0.8	40
54	Harnessing Dendritic Cells to Generate Cancer Vaccines. <i>Annals of the New York Academy of Sciences</i> , 2009, 1174, 88-98.	1.8	40

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55	Both Langerhans cells and interstitial DC cross-present melanoma antigens and efficiently activate antigen-specific CTL. <i>European Journal of Immunology</i> , 2007, 37, 2657-2667.	1.6	39
56	Ductal Injection of JNK Inhibitors Before Pancreas Preservation Prevents Islet Apoptosis and Improves Islet Graft Function. <i>Human Gene Therapy</i> , 2009, 20, 73-85.	1.4	38
57	C-Reactive Protein Level Is an Indicator of the Aggressiveness of Advanced Pancreatic Cancer. <i>Pancreas</i> , 2016, 45, 110-116.	0.5	37
58	Prostaglandin E2 and IL-4 Provide Naive CD4+ T Cells with Distinct Inhibitory Signals for the Priming of IFN- $\gamma$ Production. <i>Cellular Immunology</i> , 1997, 181, 86-92.	1.4	36
59	IL-7 induces proliferation, variable cytokine-producing ability and IL-2 responsiveness in naive CD4+ T-cells from human cord blood. <i>Immunology Letters</i> , 1997, 59, 21-28.	1.1	36
60	Efficacy of sorafenib in patients with hepatocellular carcinoma refractory to transcatheter arterial chemoembolization. <i>Journal of Gastroenterology</i> , 2014, 49, 932-940.	2.3	36
61	Construction and Validation of a Prognostic Index for Patients With Metastatic Pancreatic Adenocarcinoma. <i>Pancreas</i> , 2011, 40, 415-421.	0.5	35
62	Randomized, double-blind, placebo-controlled trial of bovine lactoferrin in patients with chronic hepatitis C. <i>Cancer Science</i> , 2006, 97, 1105-1110.	1.7	34
63	Boosting Vaccinations with Peptide-Pulsed CD34+ Progenitor-Derived Dendritic Cells Can Expand Long-Lived Melanoma Peptide-Specific CD8+ T Cells in Patients with Metastatic Melanoma. <i>Journal of Immunotherapy</i> , 2005, 28, 158-168.	1.2	33
64	Survival Prediction for Pancreatic Cancer Patients Receiving Gemcitabine Treatment. <i>Molecular and Cellular Proteomics</i> , 2010, 9, 695-704.	2.5	33
65	Tfh cell response in influenza vaccines in humans: what is visible and what is invisible. <i>Current Opinion in Immunology</i> , 2019, 59, 9-14.	2.4	31
66	Human T Follicular Helper Cells: Development and Subsets. <i>Advances in Experimental Medicine and Biology</i> , 2013, 785, 87-94.	0.8	29
67	Transcatheter Arterial Infusion Chemotherapy with a Fine-powder Formulation of Cisplatin for Advanced Hepatocellular Carcinoma Refractory to Transcatheter Arterial Chemoembolization. <i>Japanese Journal of Clinical Oncology</i> , 2011, 41, 770-775.	0.6	28
68	ZnT8-Specific CD4+ T Cells Display Distinct Cytokine Expression Profiles between Type 1 Diabetes Patients and Healthy Adults. <i>PLoS ONE</i> , 2013, 8, e55595.	1.1	28
69	Combined EZH2 and Bcl-2 inhibitors as precision therapy for genetically defined DLBCL subtypes. <i>Blood Advances</i> , 2020, 4, 5226-5231.	2.5	28
70	A novel vaccine for mantle cell lymphoma based on targeting cyclin D1 to dendritic cells via CD40. <i>Journal of Hematology and Oncology</i> , 2015, 8, 35.	6.9	27
71	Dendritic cell subsets generated from CD34+ hematopoietic progenitors can be transfected with mRNA and induce antigen-specific cytotoxic T cell responses. <i>Journal of Immunological Methods</i> , 2004, 285, 171-180.	0.6	26
72	The expanding family of dendritic cell subsets. <i>Nature Biotechnology</i> , 2010, 28, 813-815.	9.4	25

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73	Pancreatic neuroendocrine tumors: A single-center 20-year experience with 100 patients. <i>Pancreatology</i> , 2016, 16, 99-105.	0.5	25
74	His595Tyr Polymorphism in the Methionine Synthase Reductase (MTRR) Gene Is Associated With Pancreatic Cancer Risk. <i>Gastroenterology</i> , 2008, 135, 477-488.e3.	0.6	24
75	T follicular helper cells, interleukin-21 and systemic lupus erythematosus. <i>Rheumatology</i> , 2017, 56, kew297.	0.9	24
76	An Oncogenic <i>ALK</i> Fusion and an <i>RRAS</i> Mutation in <i>KRAS</i> Mutation-Negative Pancreatic Ductal Adenocarcinoma. <i>Oncologist</i> , 2017, 22, 158-164.	1.9	24
77	Adult-onset type 1 diabetes patients display decreased IGRP-specific Tr1 cells in blood. <i>Clinical Immunology</i> , 2015, 161, 270-277.	1.4	23
78	IL-4 and Prostaglandin E2 inhibit hypomethylation of the 5' regulatory region of <i>IFN-<math>\beta</math></i> gene during differentiation of naive CD4+ T cells. <i>Molecular Immunology</i> , 1998, 35, 39-45.	1.0	22
79	Human Blood CXCR5+CD4+ T Cells Are Counterparts of T Follicular Cells and Contain Specific Subsets that Differentially Support Antibody Secretion. <i>Immunity</i> , 2011, 34, 135.	6.6	21
80	Cytotoxic chemotherapy for pancreatic neuroendocrine tumors. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2015, 22, 628-633.	1.4	20
81	Data management: it starts at the bench. <i>Nature Immunology</i> , 2009, 10, 1225-1227.	7.0	18
82	Chemotherapy for advanced poorly differentiated pancreatic neuroendocrine carcinoma. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2015, 22, 623-627.	1.4	18
83	Immune Skew of Circulating Follicular Helper T Cells Associates With Myasthenia Gravis Severity. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2021, 8, .	3.1	18
84	Analysis of Human Blood Memory T Follicular Helper Subsets. <i>Methods in Molecular Biology</i> , 2015, 1291, 187-197.	0.4	18
85	Emergence of a Broad Repertoire of GAD65-Specific T-Cells in Type 1 Diabetes Patients with Graft Dysfunction after Allogeneic Islet Transplantation. <i>Cell Transplantation</i> , 2012, 21, 2783-2795.	1.2	17
86	A phase I and pharmacokinetic study of taladegib, a Smoothed inhibitor, in Japanese patients with advanced solid tumors. <i>Investigational New Drugs</i> , 2018, 36, 647-656.	1.2	17
87	The IL-12/STAT4 axis in the pathogenesis of human systemic lupus erythematosus. <i>European Journal of Immunology</i> , 2020, 50, 10-16.	1.6	16
88	Aging and CMV Infection Affect Pre-existing SARS-CoV-2-Reactive CD8+ T Cells in Unexposed Individuals. <i>Frontiers in Aging</i> , 2021, 2, .	1.2	16
89	CD226 and TIGIT Cooperate in the Differentiation and Maturation of Human Tfh Cells. <i>Frontiers in Immunology</i> , 2022, 13, 840457.	2.2	14
90	ZAP-70 is required for calcium mobilization but is dispensable for mitogen-activated protein kinase (MAPK) superfamily activation induced via CD2 in human T cells. <i>European Journal of Immunology</i> , 2000, 30, 78-86.	1.6	13

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91	Dendritic Cell Subsets as Vectors and Targets for Improved Cancer Therapy. <i>Current Topics in Microbiology and Immunology</i> , 2010, 344, 173-192.	0.7	12
92	Tox2 is required for the maintenance of GC T <sub>FH</sub> cells and the generation of memory T <sub>FH</sub> cells. <i>Science Advances</i> , 2021, 7, eabj1249.	4.7	12
93	Salvage chemoradiotherapy after primary chemotherapy for locally advanced pancreatic cancer: a single-institution retrospective analysis. <i>BMC Cancer</i> , 2012, 12, 609.	1.1	11
94	Twenty-six Cases of Advanced Ampullary Adenocarcinoma Treated with Systemic Chemotherapy. <i>Japanese Journal of Clinical Oncology</i> , 2014, 44, 324-330.	0.6	11
95	OX40/OX40L axis: not a friend in autoimmunity. <i>Oncotarget</i> , 2015, 6, 21779-21780.	0.8	11
96	Spontaneous Proliferation and Type 2 Cytokine Secretion by CD4+T Cells in Patients with Metastatic Melanoma Vaccinated with Antigen-Pulsed Dendritic Cells. <i>Journal of Clinical Immunology</i> , 2005, 25, 288-295.	2.0	10
97	Transarterial infusion chemotherapy with cisplatin plus S-1 for hepatocellular carcinoma treatment: a phase I trial. <i>BMC Cancer</i> , 2014, 14, 301.	1.1	10
98	Assessment of TCR signal strength of antigen-specific memory CD8+ T cells in human blood. <i>Blood Advances</i> , 2019, 3, 2153-2163.	2.5	10
99	Acute lethal encephalopathy in systemic juvenile rheumatoid arthritis. <i>Pediatric Neurology</i> , 2002, 26, 315-317.	1.0	9
100	Phase I study of combination chemotherapy using sorafenib and transcatheter arterial infusion with cisplatin for advanced hepatocellular carcinoma. <i>Cancer Science</i> , 2014, 105, 354-358.	1.7	9
101	Phase I/II study of gemcitabine as a fixed dose rate infusion and S-1 combination therapy (FGS) in gemcitabine-refractory pancreatic cancer patients. <i>Cancer Chemotherapy and Pharmacology</i> , 2012, 69, 957-964.	1.1	8
102	Immune response to JC virus T antigen in patients with and without colorectal neoplasia. <i>Gut Microbes</i> , 2014, 5, 468-475.	4.3	8
103	Hepatitis B Virus Reactivation during Treatment with Multi-Tyrosine Kinase Inhibitor for Hepatocellular Carcinoma. <i>Case Reports in Oncology</i> , 2012, 5, 515-519.	0.3	7
104	Phase I clinical trial of oral administration of S-1 in combination with intravenous gemcitabine and cisplatin in patients with advanced biliary tract cancer. <i>Japanese Journal of Clinical Oncology</i> , 2016, 46, hyv179.	0.6	7
105	Potential Pathways Associated With Exaggerated T Follicular Helper Response in Human Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2018, 9, 1630.	2.2	7
106	Correlation Between Immune Lymphoid Cells and Plasmacytoid Dendritic Cells in Human Colon Cancer. <i>Frontiers in Immunology</i> , 2021, 12, 601611.	2.2	7
107	Myelodysplastic Syndrome with t(9;11)(p22;q23) after Treatment for B-Cell Acute Lymphoblastic Leukemia without Epipodophyllotoxins. <i>Acta Haematologica</i> , 1994, 92, 33-35.	0.7	6
108	Further characterization of memory T cells existing in a case of CD8 deficiency. <i>Human Immunology</i> , 1999, 60, 1049-1053.	1.2	6

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109	Development of Repulsive Barrier Discharge from Twin Needles. Japanese Journal of Applied Physics, 2007, 46, 1142-1148.	0.8	6
110	Hypomethylation of the proximal and intronic regulatory regions of the IFN- $\gamma$ gene is not essential for its transcription by naïve CD4+ T cells cultured with IL-4. Immunology Letters, 1999, 69, 239-245.	1.1	5
111	Treatment outcome for systemic chemotherapy for recurrent pancreatic cancer after postoperative adjuvant chemotherapy. Pancreatology, 2012, 12, 428-433.	0.5	5
112	A retrospective analysis of factors associated with selection of end-of-life care and actual place of death for patients with cancer. BMJ Open, 2014, 4, e004352.	0.8	5
113	Phase I study on the safety, pharmacokinetic profile, and efficacy of the combination of TSU-68, an oral antiangiogenic agent, and S-1 in patients with advanced hepatocellular carcinoma. Investigational New Drugs, 2014, 32, 928-936.	1.2	5
114	「高圧放電によるオゾン発生特性」. IEEJ Transactions on Fundamentals and Materials, 2009, 129, 915-921.		
115	Characteristics of N <sub>2</sub> /SF <sub>6</sub> mixture gas in creeping discharge developing in narrow gap with backside electrode. Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi), 2007, 158, 31-38.	0.2	4
116	Successful Control of Intractable Hypoglycemia Using Radiopharmaceutical Therapy with Strontium-89 in a Case with Malignant Insulinoma and Bone Metastases. Japanese Journal of Clinical Oncology, 2012, 42, 640-645.	0.6	4
117	Barrier Discharge Characteristics and Ozone Generation on Twin Needles-Plane Electrode Configuration in Dry Air. IEEJ Transactions on Electronics, Information and Systems, 2004, 124, 2228-2234.	0.1	4
118	Characteristics of Creeping Discharge Developed in Narrow Gap on a Filamentous Backside Electrodes. IEEJ Transactions on Fundamentals and Materials, 2008, 128, 483-489.	0.2	3
119	Fundamental Study of Barrier Discharge and Ozone Generation Characteristics for Multiple Needles to Plane Configuration. Ozone: Science and Engineering, 2011, 33, 98-105.	1.4	3
120	Standardization of whole slide image morphologic assessment with definition of a new application: Digital slide dynamic morphometry. Journal of Pathology Informatics, 2011, 2, 48.	0.8	3
121	Circulating T Follicular Helper Subsets in Human Blood. Methods in Molecular Biology, 2022, 2380, 29-39.	0.4	3
122	Characteristics of N <sub>2</sub> /SF <sub>6</sub> Mixture Gas on Creeping Discharge Developed in Narrow Gap with Backside Electrode. IEEJ Transactions on Electronics, Information and Systems, 2005, 125, 1634-1640.	0.1	2
123	Influence of needle tip distance on barrier discharge and ozone generation for multiple needle-plane electrode configuration. Electronics and Communications in Japan, 2010, 93, 32-41.	0.3	2
124	Human Dendritic Cell Subsets. Methods in Microbiology, 2010, 37, 497-513.	0.4	2
125	Polarity Effect and Electromagnetic Radiation of Partial Discharge Accompanying Growth of Electrical Tree. Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi), 2015, 192, 19-26.	0.2	2
126	Regulation of CD31 expression and interleukin-4 production by human cord blood CD4+ T cells with interleukin-4 and interleukin-7. Pediatrics International, 2000, 42, 126-133.	0.2	1



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127	Dendritic Cells in SLE. , 2011, , 115-127.		1
128	Location, Location, Location. Immunity, 2018, 49, 197-199.	6.6	1
129	LPS-activated dendritic cell vaccine in combination with immunomodulatory dose of cytoxin in patients with stage IV melanoma: Phase I/IIa clinical trial.. Journal of Clinical Oncology, 2010, 28, TPS313-TPS313.	0.8	1
130	OR.41. Human CXCR5+CD4+B Helper T Cells Consists of Subsets Which Differentially Regulate Naïve B Cell Differentiation. Clinical Immunology, 2009, 131, S20.	1.4	0
131	F.140. Understanding Human Myeloid Dendritic Cell Subsets for the Rational Design of Novel Vaccines. Clinical Immunology, 2009, 131, S132.	1.4	0
132	Characteristics of creeping discharge developed in narrow gap on a filamentous backside electrode. Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi), 2010, 171, 1-9.	0.2	0
133	Harnessing human dendritic cell subsets for improved vaccines. Immunotherapy, 2011, 3, 5-5.	1.0	0
134	Profile Of Food Allergen-Specific T Cells In Allergic and Clinically Tolerant Individuals. Journal of Allergy and Clinical Immunology, 2014, 133, AB292.	1.5	0
135	Flashover-characteristics in the Micrometer-scale Gap on ZnO. IEEJ Transactions on Electronics, Information and Systems, 2018, 138, 1290-1297.	0.1	0
136	The Effect of Needle Tips Interval Distance in Ozone Generation Using Triple Needleâ€Plane Electrodes. IEEJ Transactions on Electrical and Electronic Engineering, 2020, 15, 646-651.	0.8	0
137	Dendritic Cells: Biological and Pathological Aspects. , 2008, , 409-427.		0
138	Influence of Needle Tip Distance on Barrier Discharge and Ozone Generation for Multiple Needles-Plane Electrode Configuration. IEEJ Transactions on Fundamentals and Materials, 2008, 128, 676-682.	0.2	0
139	Induction of broad repertoire of melanoma associated antigen-specific CD4+ T cells by dendritic cell vaccine loaded with killed allogeneic melanoma cells in patients with metastatic melanoma. Journal of Clinical Oncology, 2008, 26, 3029-3029.	0.8	0
140	LPS activated dendritic cell vaccine in combination with immunomodulatory dose of cyclophosphamide in patients with stage IV melanoma: Preliminary report from the phase I/IIa clinical trial. Journal of Clinical Oncology, 2008, 26, 3049-3049.	0.8	0
141	Long-lived melanoma-antigen specific memory T cells in patients with metastatic melanoma vaccinated with melanoma-antigen loaded dendritic cells. Journal of Clinical Oncology, 2008, 26, 20002-20002.	0.8	0
142	Long-term survival and long-lived immune memory in patients with metastatic melanoma vaccinated with melanoma-antigen loaded dendritic cells.. Journal of Clinical Oncology, 2010, 28, e19018-e19018.	0.8	0
143	Effect of Electrode-Antenna Distance on Frequency Characteristics of Partial Discharge Electromagnetic Waves. IEEJ Transactions on Electronics, Information and Systems, 2019, 139, 1266-1272.	0.1	0