

Ruurd Torensma

List of Publications by Year in descending order

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141
papers

11,543
citations

57758

44
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all docs

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docs citations

143
times ranked

13121
citing authors

#	ARTICLE	IF	CITATIONS
1	DC-SIGN, a Dendritic Cell-Specific HIV-1-Binding Protein that Enhances trans-Infection of T Cells. <i>Cell</i> , 2000, 100, 587-597.	28.9	2,214
2	Identification of DC-SIGN, a Novel Dendritic Cell-Specific ICAM-3 Receptor that Supports Primary Immune Responses. <i>Cell</i> , 2000, 100, 575-585.	28.9	1,558
3	Dendritic-cell immunotherapy: from ex vivo loading to in vivo targeting. <i>Nature Reviews Immunology</i> , 2007, 7, 790-802.	22.7	678
4	Immune sensing of <i>Candida albicans</i> requires cooperative recognition of mannans and glucans by lectin and Toll-like receptors. <i>Journal of Clinical Investigation</i> , 2006, 116, 1642-1650.	8.2	632
5	Rapid immunodiagnosis of active cytomegalovirus infection by monoclonal antibody staining of blood leucocytes. <i>Journal of Medical Virology</i> , 1988, 25, 179-188.	5.0	420
6	The C-type lectin DC-SIGN (CD209) is an antigen-uptake receptor for <i>Candida albicans</i> on dendritic cells. <i>European Journal of Immunology</i> , 2003, 33, 532-538.	2.9	336
7	Comparison between viremia and antigenemia for detection of cytomegalovirus in blood. <i>Journal of Clinical Microbiology</i> , 1988, 26, 2531-2535.	3.9	296
8	Effective induction of naive and recall T-cell responses by targeting antigen to human dendritic cells via a humanized anti-DC-SIGN antibody. <i>Blood</i> , 2005, 106, 1278-1285.	1.4	265
9	Targeted PLGA nano- but not microparticles specifically deliver antigen to human dendritic cells via DC-SIGN in vitro. <i>Journal of Controlled Release</i> , 2010, 144, 118-126.	9.9	242
10	The magnetic immuno polymerase chain reaction assay for direct detection of salmonellae in fecal samples. <i>Journal of Clinical Microbiology</i> , 1992, 30, 3195-3199.	3.9	216
11	Dendritic Cell Interaction with <i>Candida albicans</i> Critically Depends on N-Linked Mannan. <i>Journal of Biological Chemistry</i> , 2008, 283, 20590-20599.	3.4	209
12	Long-term engagement of CD6 and ALCAM is essential for T-cell proliferation induced by dendritic cells. <i>Blood</i> , 2006, 107, 3212-3220.	1.4	185
13	Biological Mechanisms in Palatogenesis and Cleft Palate. <i>Journal of Dental Research</i> , 2009, 88, 22-33.	5.2	147
14	Molecular Basis for the Homophilic Activated Leukocyte Cell Adhesion Molecule (ALCAM)-ALCAM Interaction. <i>Journal of Biological Chemistry</i> , 2001, 276, 25783-25790.	3.4	137
15	Ovarian cancer creates a suppressive microenvironment to escape immune elimination. <i>Gynecologic Oncology</i> , 2010, 117, 366-372.	1.4	134
16	Detection of <i>Listeria monocytogenes</i> in cheese with the magnetic immuno-polymerase chain reaction assay. <i>Applied and Environmental Microbiology</i> , 1993, 59, 1289-1293.	3.1	132
17	Evaluation of the Magnetic Immuno PCR assay for rapid detection of <i>Salmonella</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1991, 10, 935-938.	2.9	131
18	Skeletal Muscle Development and Regeneration. <i>Stem Cells and Development</i> , 2007, 16, 857-868.	2.1	126

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19	Functional Differences Between Mesenchymal Stem Cell Populations Are Reflected by Their Transcriptome. <i>Stem Cells and Development</i> , 2010, 19, 481-490.	2.1	124
20	Organization of the Integrin LFA-1 in Nanoclusters Regulates Its Activity. <i>Molecular Biology of the Cell</i> , 2006, 17, 4270-4281.	2.1	118
21	Targeting antigens to dendritic cells in vivo. <i>Immunobiology</i> , 2006, 211, 599-608.	1.9	112
22	Rapid detection of salmonellae in poultry with the magnetic immuno-polymerase chain reaction assay. <i>Applied and Environmental Microbiology</i> , 1993, 59, 1342-1346.	3.1	100
23	Expansion of a BDCA1+CD14+ Myeloid Cell Population in Melanoma Patients May Attenuate the Efficacy of Dendritic Cell Vaccines. <i>Cancer Research</i> , 2016, 76, 4332-4346.	0.9	93
24	In Vivo Targeting of Antigens to Human Dendritic Cells Through DC-SIGN Elicits Stimulatory Immune Responses and Inhibits Tumor Growth in Grafted Mouse Models. <i>Journal of Immunotherapy</i> , 2007, 30, 715-726.	2.4	79
25	Intratumoral rhIL-12 administration in head and neck squamous cell carcinoma patients induces B cell activation. <i>International Journal of Cancer</i> , 2008, 123, 2354-2361.	5.1	76
26	The Tetraspanin Protein CD37 Regulates IgA Responses and Anti-Fungal Immunity. <i>PLoS Pathogens</i> , 2009, 5, e1000338.	4.7	73
27	Lymphadenopathy Morphologically Consistent with Hodgkin's Disease Associated with Epstein-Barr Virus Infection. <i>American Journal of Clinical Pathology</i> , 1985, 84, 385-390.	0.7	72
28	Comparison of antibodies and carbohydrates to target vaccines to human dendritic cells via DC-SIGN. <i>Biomaterials</i> , 2012, 33, 4229-4239.	11.4	71
29	Myofibroblasts in Palatal Wound Healing: Prospects for the Reduction of Wound Contraction after Cleft Palate Repair. <i>Journal of Dental Research</i> , 2005, 84, 871-880.	5.2	69
30	Wild-type and modified gp100 peptide-pulsed dendritic cell vaccination of advanced melanoma patients can lead to long-term clinical responses independent of the peptide used. <i>Cancer Immunology, Immunotherapy</i> , 2011, 60, 249-260.	4.2	68
31	Matrigel, but not collagen I, maintains the differentiation capacity of muscle derived cells <i>in vitro</i> . <i>Biomedical Materials (Bristol)</i> , 2012, 7, 055004.	3.3	68
32	Molecular analysis of the hematopoiesis supporting osteoblastic cell line U2-OS. <i>Experimental Hematology</i> , 2000, 28, 422-432.	0.4	67
33	Deciphering the Message Broadcast by Tumor-Infiltrating Dendritic Cells. <i>American Journal of Pathology</i> , 2012, 181, 733-742.	3.8	66
34	Comparison of immunomagnetic beads coated with protein A, protein G, or goat anti-mouse immunoglobulins Applications in enzyme immunoassays and immunomagnetic separations. <i>Journal of Immunological Methods</i> , 1993, 165, 11-19.	1.4	64
35	The stem cell markers Oct4A, Nanog and c-Myc are expressed in ascites cells and tumor tissue of ovarian cancer patients. <i>Cellular Oncology (Dordrecht)</i> , 2013, 36, 363-374.	4.4	56
36	Human dendritic cells are less potent at killing <i>Candida albicans</i> than both monocytes and macrophages. <i>Microbes and Infection</i> , 2004, 6, 985-989.	1.9	53

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37	Harnessing human plasmacytoid dendritic cells as professional APCs. <i>Cancer Immunology, Immunotherapy</i> , 2012, 61, 1279-1288.	4.2	53
38	Nontoxicogenic strains of <i>Clostridium difficile</i> lack the genes for both toxin A and toxin B. <i>Journal of Clinical Microbiology</i> , 1991, 29, 2666-2667.	3.9	52
39	Internalizing Antibodies to the C-Type Lectins, L-SIGN and DC-SIGN, Inhibit Viral Glycoprotein Binding and Deliver Antigen to Human Dendritic Cells for the Induction of T Cell Responses. <i>Journal of Immunology</i> , 2006, 176, 426-440.	0.8	51
40	Umbilical cord blood CD34 ⁺ progenitor-derived NK cells efficiently kill ovarian cancer spheroids and intraperitoneal tumors in NOD/SCID/IL2Rg ^{-/-} mice. <i>Oncolmmunology</i> , 2017, 6, e1320630.	4.6	50
41	Monocyte Cell Surface Glycosaminoglycans Positively Modulate IL-4-Induced Differentiation toward Dendritic Cells. <i>Journal of Immunology</i> , 2008, 180, 3680-3688.	0.8	49
42	Toll-like receptor triggering in cord blood mesenchymal stem cells. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3415-3426.	3.6	49
43	Rapid detection of toxigenic <i>Clostridium difficile</i> in fecal samples by magnetic immuno PCR assay. <i>Journal of Clinical Microbiology</i> , 1994, 32, 1629-1633.	3.9	48
44	Mesenchymal stem cells respond to TNF but do not produce TNF. <i>Journal of Leukocyte Biology</i> , 2009, 87, 283-289.	3.3	46
45	Cytokine analysis as a tool to understand tumour-host interaction in ovarian cancer. <i>European Journal of Cancer</i> , 2011, 47, 1883-1889.	2.8	46
46	Mesenchymal stem cell-conditioned medium accelerates regeneration of human renal proximal tubule epithelial cells after gentamicin toxicity. <i>Experimental and Toxicologic Pathology</i> , 2013, 65, 595-600.	2.1	46
47	The European antibody network's practical guide to finding and validating suitable antibodies for research. <i>MAbs</i> , 2016, 8, 27-36.	5.2	46
48	The Impact of Cell Source, Culture Methodology, Culture Location, and Individual Donors on Gene Expression Profiles of Bone Marrow-Derived and Adipose-Derived Stromal Cells. <i>Stem Cells and Development</i> , 2013, 22, 1086-1096.	2.1	45
49	Controlled release of antigen and Toll-like receptor ligands from PLGA nanoparticles enhances immunogenicity. <i>Nanomedicine</i> , 2017, 12, 491-510.	3.3	44
50	Expression of the dendritic cell-associated C-type lectin DC-SIGN by inflammatory matrix metalloproteinase-producing macrophages in rheumatoid arthritis synovium and interaction with intercellular adhesion molecule 3-positive T cells. <i>Arthritis and Rheumatism</i> , 2003, 48, 360-369.	6.7	43
51	Analysis of dendritic cell trafficking using EGFP-transgenic mice. <i>Immunology Letters</i> , 2003, 89, 17-24.	2.5	43
52	Increased FcγRII expression and aberrant tumour necrosis factor α production by mature dendritic cells from patients with active rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2004, 63, 1556-1563.	0.9	43
53	The chemotherapeutic drug oxaliplatin differentially affects blood DC function dependent on environmental cues. <i>Cancer Immunology, Immunotherapy</i> , 2012, 61, 1101-1111.	4.2	41
54	No Advantage of Cell-Penetrating Peptides over Receptor-Specific Antibodies in Targeting Antigen to Human Dendritic Cells for Cross-Presentation. <i>Journal of Immunology</i> , 2008, 180, 7687-7696.	0.8	40

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55	Immune Curbing of Cancer Stem Cells by CTLs Directed to NANOG. <i>Frontiers in Immunology</i> , 2018, 9, 1412.	4.8	40
56	<i>In Vivo</i> Recruitment of Hematopoietic Cells Using Stromal Cell-Derived Factor 1 Alpha-Loaded Heparinized Three-Dimensional Collagen Scaffolds. <i>Tissue Engineering - Part A</i> , 2009, 15, 1591-1599.	3.1	39
57	Distinct kinetic and mechanical properties govern ALCAM-mediated interactions as shown by single-molecule force spectroscopy. <i>Journal of Cell Science</i> , 2007, 120, 3965-3976.	2.0	38
58	Modulation of Integrin Expression on Rat Bone Marrow Cells by Substrates with Different Surface Characteristics. <i>Tissue Engineering</i> , 2002, 8, 615-626.	4.6	37
59	Wnt16 is Involved in Intramembranous Ossification and Suppresses Osteoblast Differentiation Through the Wnt/ β -Catenin Pathway. <i>Journal of Cellular Physiology</i> , 2014, 229, 384-392.	4.1	36
60	The Multiple Faces of Prostaglandin E2 G-Protein Coupled Receptor Signaling during the Dendritic Cell Life Cycle. <i>International Journal of Molecular Sciences</i> , 2013, 14, 6542-6555.	4.1	33
61	Cellular immunotherapy in ovarian cancer: Targeting the stem of recurrence. <i>Gynecologic Oncology</i> , 2015, 137, 335-342.	1.4	32
62	Induction of LFA-1 on pluripotent CD34+ bone marrow cells does not affect lineage commitment. <i>Blood</i> , 1996, 87, 4120-4128.	1.4	31
63	<i>In Vivo</i> Targeting of DC-SIGN-positive Antigen-presenting Cells in a Nonhuman Primate Model. <i>Journal of Immunotherapy</i> , 2007, 30, 705-714.	2.4	31
64	Another look at the life of a neutrophil. <i>World Journal of Hematology</i> , 2013, 2, 44.	0.1	31
65	Analysis of Integrin Expression in U2OS Cells Cultured on Various Calcium Phosphate Ceramic Substrates. <i>Tissue Engineering</i> , 2001, 7, 279-289.	4.6	29
66	Case Report: Avoidance of Palpable Corporal Fibrosis Due to Priapism with Upregulators of Nitric Oxide. <i>Journal of Sexual Medicine</i> , 2006, 3, 173-176.	0.6	29
67	Monoclonal antibodies that react with live <i>Listeria</i> spp. <i>Applied and Environmental Microbiology</i> , 1993, 59, 2713-2716.	3.1	29
68	<i>Escherichia coli</i> in bacteremia: O-acetylated K1 strains appear to be more virulent than non-O-acetylated K1 strains. <i>Journal of Clinical Microbiology</i> , 1993, 31, 3174-3178.	3.9	29
69	Cancer Patients Treated with Sunitinib or Sorafenib Have Sufficient Antibody and Cellular Immune Responses to Warrant Influenza Vaccination. <i>Clinical Cancer Research</i> , 2011, 17, 4541-4549.	7.0	28
70	Antibodies and carbohydrate ligands binding to DC-SIGN differentially modulate receptor trafficking. <i>European Journal of Immunology</i> , 2012, 42, 1989-1998.	2.9	25
71	An automated multi well cell track system to study leukocyte migration. <i>Journal of Immunological Methods</i> , 2003, 280, 89-102.	1.4	24
72	Relevance of DC-SIGN in DC-induced T cell proliferation. <i>Journal of Leukocyte Biology</i> , 2007, 81, 729-740.	3.3	24

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73	A functional model for adult stem cells in epithelial tissues. <i>Wound Repair and Regeneration</i> , 2009, 17, 296-305.	3.0	24
74	Prophylactic vaccines mimic synthetic CpG oligonucleotides in their ability to modulate immune responses. <i>Molecular Immunology</i> , 2011, 48, 810-817.	2.2	24
75	Cord blood mesenchymal stem cells propel human dendritic cells to an intermediate maturation state and boost interleukin-12 production by mature dendritic cells. <i>Immunology</i> , 2009, 128, 564-572.	4.4	23
76	C-Type Lectins on Dendritic Cells and Their Interaction with Pathogen-Derived and Endogenous Glycoconjugates. <i>Current Protein and Peptide Science</i> , 2006, 7, 283-294.	1.4	22
77	Skeletal muscle fibrosis: the effect of stromal-derived factor-1 α -loaded collagen scaffolds. <i>Regenerative Medicine</i> , 2010, 5, 737-747.	1.7	22
78	Different Lipid Regulation in Ovarian Cancer: Inhibition of the Immune System. <i>International Journal of Molecular Sciences</i> , 2018, 19, 273.	4.1	22
79	Monoclonal antibodies that detect live salmonellae. <i>Applied and Environmental Microbiology</i> , 1992, 58, 3868-3872.	3.1	22
80	Clinical significance of <i>Clostridium difficile</i> and its toxins in faeces of immunocompromised children. <i>Gut</i> , 1994, 35, 1608-1612.	12.1	21
81	Fibroblast subpopulations in intra-oral wound healing. <i>Wound Repair and Regeneration</i> , 2003, 11, 55-63.	3.0	21
82	IL-4 and IL-13 Alter Plasmacytoid Dendritic Cell Responsiveness to CpG DNA and Herpes Simplex Virus-1. <i>Journal of Investigative Dermatology</i> , 2011, 131, 900-906.	0.7	19
83	Comparison of typing methods for <i>Clostridium difficile</i> isolates. <i>Journal of Clinical Microbiology</i> , 1993, 31, 2208-2211.	3.9	18
84	Binding of Carbon Monoxide to alpha-Hemocyanin and beta-Hemocyanin from <i>Helix pomatia</i> . <i>FEBS Journal</i> , 1976, 68, 425-430.	0.2	17
85	Novel monoclonal antibodies detect elevated levels of the chemokine CCL18/DC-CK1 in serum and body fluids in pathological conditions. <i>Journal of Leukocyte Biology</i> , 2005, 77, 739-747.	3.3	16
86	Hematopoietic Stem Cells Are Coordinated by the Molecular Cues of the Endosteal Niche. <i>Stem Cells and Development</i> , 2010, 19, 1131-1141.	2.1	16
87	Cord Blood Mesenchymal Stem Cells Suppress DC-T Cell Proliferation via Prostaglandin B2. <i>Stem Cells and Development</i> , 2014, 23, 1582-1593.	2.1	16
88	Immunization of Mice with Antibiotic-Treated <i>Escherichia coli</i> Results in Enhanced Protection against Challenge with Homologous and Heterologous Bacteria. <i>Journal of Infectious Diseases</i> , 1991, 163, 122-127.	4.0	15
89	Cytokine Profiles in Cyst Fluids From Ovarian Tumors Reflect Immunosuppressive State of the Tumor. <i>International Journal of Gynecological Cancer</i> , 2011, 21, 1241-1247.	2.5	14
90	Eradicating cancer cells: struggle with a chameleon. <i>Oncotarget</i> , 2011, 2, 99-101.	1.8	14

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91	In vitro migration and adhesion of fibroblasts from different phases of palatal wound healing. <i>Wound Repair and Regeneration</i> , 2006, 14, 66-71.	3.0	13
92	Restoring immunosurveillance by dendritic cell vaccines and manipulation of the tumor microenvironment. <i>Immunobiology</i> , 2015, 220, 243-248.	1.9	13
93	Functional properties of the isolated domains of Helix pomatia \hat{I}^2c -hemocyanin. <i>FEBS Letters</i> , 1980, 115, 213-215.	2.8	12
94	Interaction of acute lymphoblastic leukemia cells with C-type lectins DC-SIGN and L-SIGN. <i>Experimental Hematology</i> , 2008, 36, 860-870.	0.4	12
95	Lithium inhibits palatal fusion and osteogenic differentiation in palatal shelves in vitro. <i>Archives of Oral Biology</i> , 2015, 60, 501-507.	1.8	12
96	Monoclonal antibodies specific for the phase-variant O-acetylated K1 capsule of Escherichia coli. <i>Journal of Clinical Microbiology</i> , 1991, 29, 1356-1358.	3.9	12
97	Ceramic hydroxyapatite coating on titanium implants drives selective bone marrow stromal cell adhesion. <i>Clinical Oral Implants Research</i> , 2003, 14, 569-577.	4.5	11
98	The recruitment of bone marrow-derived cells to skin wounds is independent of wound size. <i>Wound Repair and Regeneration</i> , 2011, 19, 260-267.	3.0	11
99	Functional OCT4-specific CD4 ⁺ and CD8 ⁺ T cells in healthy controls and ovarian cancer patients. <i>Oncolmmunology</i> , 2013, 2, e24271.	4.6	11
100	The primary immune response in bronchial asthma *11. A kinetic study of helix pomatia hemocyanin-specific IgE, IgG, IgA, and IgM antibody responses in patients with asthma and in matched controls. <i>Journal of Allergy and Clinical Immunology</i> , 1985, 76, 29-34.	2.9	10
101	Report on antibodies submitted to the stromal cell section of HLDA8. <i>Cellular Immunology</i> , 2005, 236, 29-41.	3.0	10
102	ICAM3-Fc Outperforms Receptor-Specific Antibodies Targeted Nanoparticles to Dendritic Cells for Cross-Presentation. <i>Molecules</i> , 2019, 24, 1825.	3.8	10
103	Monoclonal antibodies that identify gram-negative bacteria using the magnetic immunoluminescence assay. <i>Journal of Microbiological Methods</i> , 1992, 15, 135-142.	1.6	9
104	Humoral and cellular immune responses after influenza vaccination in patients with chronic fatigue syndrome. <i>BMC Immunology</i> , 2012, 13, 71.	2.2	9
105	Characterisation and functional aspects of monoclonal antibodies specific for surface proteins of coagulase-negative staphylococci. <i>Journal of Medical Microbiology</i> , 1991, 35, 65-71.	1.8	8
106	Dynamic protein expression patterns during intraoral wound healing in the rat. <i>European Journal of Oral Sciences</i> , 2005, 113, 153-158.	1.5	8
107	Model for Muscle Regeneration around Fibrotic Lesions in Recurrent Strain Injuries. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 813-819.	0.4	8
108	Preferential recruitment of bone marrow-derived cells to rat palatal wounds but not to skin wounds. <i>Archives of Oral Biology</i> , 2012, 57, 102-108.	1.8	8

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109	Expression Compilation of Several Putative Cancer Stem Cell Markers by Primary Ovarian Carcinoma. <i>Journal of Cancer Therapy</i> , 2010, 01, 165-173.	0.4	8
110	Structural and functional aspects of collar domains of Helix pomatia \hat{I}^2 c-Hemocyanin. <i>Biochimica Et Biophysica Acta (BBA) - Protein Structure</i> , 1981, 668, 268-276.	1.7	7
111	Mesenchymal stromal cells: tissue engineers and immune response modulators. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2008, 56, 325-329.	2.3	7
112	The Dilemma of Cure and Damage in Oligodendroglioma: Ways to Tip the Balance Away from the Damage. <i>Cancers</i> , 2018, 10, 431.	3.7	7
113	A comparison of the copper sites in arthropod and mollusc oxyhemocyanins. <i>FEBS Letters</i> , 1981, 130, 314-316.	2.8	6
114	Discrimination by rabbit anti-idiotypic antibodies of two murine IgM monoclonal antibodies directed against lipid A. <i>Journal of Immunological Methods</i> , 1990, 130, 141-147.	1.4	6
115	Myogenic capacity of muscle progenitor cells from head and limb muscles. <i>European Journal of Oral Sciences</i> , 2012, 120, 38-45.	1.5	6
116	Aiming to immune elimination of ovarian cancer stem cells. <i>World Journal of Stem Cells</i> , 2013, 5, 149.	2.8	6
117	Multivalent binding of toxin A from <i>Clostridium difficile</i> to carbohydrate receptors. <i>Toxicon</i> , 1994, 32, 129-132.	1.6	5
118	The Achilles' heel of HIV. <i>Medical Hypotheses</i> , 2002, 58, 386-387.	1.5	5
119	Differentiating Stem Cells Mask Their Origins. <i>Stem Cells</i> , 2004, 22, 250-252.	3.2	5
120	Blood vessels engineered from human cells. <i>Lancet, The</i> , 2005, 366, 892.	13.7	5
121	Bone marrow-derived cells in palatal wound healing. <i>Oral Diseases</i> , 2010, 16, 788-794.	3.0	5
122	Enhancing immunogenicity and cross-reactivity of HIV-1 antigens by <i>in vivo</i> targeting to dendritic cells. <i>Nanomedicine</i> , 2012, 7, 1591-1610.	3.3	5
123	Isolation of Mononuclear Cell Populations from Ovarian Carcinoma Ascites. <i>Bio-protocol</i> , 2017, 7, e2219.	0.4	5
124	Reassembly of wall domains of Roman-snail (<i>Helix pomatia</i>) \hat{I}^2 -haemocyanin. <i>Biochemical Journal</i> , 1981, 195, 119-122.	3.7	4
125	In vitro stimulation of immune spleen cells enhances the number of anti-lipid A-producing hybridomas. <i>Journal of Immunological Methods</i> , 1989, 118, 17-24.	1.4	4
126	Mechanism for monoclonal antibody mediated treatment of gram-negative shock. <i>Lancet, The</i> , 1991, 338, 186.	13.7	4

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127	Comment to Knoop et al. (1990) FEBS Letters 267, 9-12, Toxin B of <i>Clostridium difficile</i> does not have enolase activity. FEBS Letters, 1993, 316, 103-104.	2.8	4
128	Binding of the adhesion and pathogen receptor DC-SIGN by monocytes is regulated by the density of Lewis X molecules. Molecular Immunology, 2007, 44, 2481-2486.	2.2	4
129	A flaw in the detection of antigenic sites. Trends in Immunology, 1993, 14, 370-371.	7.5	3
130	Oxygen binding and pH stability of tubular polymers from <i>Helix pomatia</i> .beta.c-hemocyanin. Biochemistry, 1983, 22, 4276-4280.	2.5	2
131	Oxygen binding by <i>Helix pomatia</i> β -haemocyanin studied by X-ray-absorption spectroscopy. Biochemical Journal, 1983, 209, 373-377.	3.7	2
132	Reactivity of Monoclonal Antibodies to <i>Pseudomonas aeruginosa</i> Isolates from Hospitalized Adults and Patients with Cystic Fibrosis. Clinical Infectious Diseases, 1994, 19, 11-14.	5.8	2
133	Regulation of LFA-1 Expression by CD34 Positive Cells and Inducible Growth Factor Production by Stroma Enable Formation of Bone Marrow Compartments. Hematology, 2000, 5, 295-302.	1.5	2
134	Humoral and cellular immune responses after influenza vaccination in patients with postcancer fatigue. Human Vaccines and Immunotherapeutics, 2015, 11, 1634-1640.	3.3	2
135	Prospects for monoclonal antibodies in the diagnosis and treatment of bacterial infections. European Journal of Clinical Microbiology and Infectious Diseases, 1990, 9, 247-250.	2.9	1
136	Protection against Lethal Endotoxemia by Monoclonal Antibodies. Journal of Infectious Diseases, 1993, 168, 1593-1593.	4.0	1
137	Limiting HIV infectivity with peptides. Trends in Immunology, 1988, 9, 255-256.	7.5	0
138	Quantifying the efficacy of influenza vaccines. Lancet Infectious Diseases, The, 2012, 12, 656.	9.1	0
139	Spatially Separated Distribution and Highly Flexible Expression of Adhesion Molecules Facilitates Dynamic Hematopoiesis. Journal of Medical Sciences (Faisalabad, Pakistan), 2007, 7, 1239-1249.	0.0	0
140	Immune Containment of Cancer Stem Cells. Immunochemistry & Immunopathology, 2016, 2, .	0.4	0
141	Toxins A and B of <i>Clostridium difficile</i> . FEMS Microbiology Reviews, 1994, 13, 59-64.	8.6	0