

Lars A~stergaard

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

8,237
citations

66343

42
h-index

54911

84
g-index

156
all docs

156
docs citations

156
times ranked

10608
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of 3BNC117 and romidepsin on the HIV-1 reservoir in people taking suppressive antiretroviral therapy (ROADMAP): a randomised, open-label, phase 2A trial. <i>Lancet Microbe</i> , The, 2022, 3, e203-e214.	7.3	33
2	Helminths and COVID-19 susceptibility, disease progression, and vaccination efficacy. <i>Trends in Parasitology</i> , 2022, 38, 277-279.	3.3	10
3	Seroprevalence of SARS-CoV-2 antibodies in social housing areas in Denmark. <i>BMC Infectious Diseases</i> , 2022, 22, 143.	2.9	12
4	Responses to a Neutralizing Monoclonal Antibody for Hospitalized Patients With COVID-19 According to Baseline Antibody and Antigen Levels. <i>Annals of Internal Medicine</i> , 2022, 175, 234-243.	3.9	56
5	An optimized protocol to assess SUMOylation in the plant <i>Capsella rubella</i> using two-component DEX-inducible transformants. <i>STAR Protocols</i> , 2022, 3, 101197.	1.2	1
6	Characteristics associated with serological COVID-19 vaccine response and durability in an older population with significant comorbidity: the Danish Nationwide ENFORCE Study. <i>Clinical Microbiology and Infection</i> , 2022, 28, 1126-1133.	6.0	30
7	Hormonal Influences on Podâ€“Seed Intercommunication during Pea Fruit Development. <i>Genes</i> , 2022, 13, 49.	2.4	3
8	Severe Acute Respiratory Syndrome Coronavirus 2 Seroprevalence Survey Among 17 971 Healthcare and Administrative Personnel at Hospitals, Prehospital Services, and Specialist Practitioners in the Central Denmark Region. <i>Clinical Infectious Diseases</i> , 2021, 73, e2853-e2860.	5.8	60
9	Total <i>FLC</i> transcript dynamics from divergent paralogue expression explains flowering diversity in <i>Brassica napus</i> . <i>New Phytologist</i> , 2021, 229, 3534-3548.	7.3	32
10	Persistent Symptoms in Patients Recovering From COVID-19 in Denmark. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab042.	0.9	47
11	Noncanonical Auxin Signaling. <i>Cold Spring Harbor Perspectives in Biology</i> , 2021, 13, a039917.	5.5	9
12	SARS-CoV-2 persistence is associated with antigen-specific CD8 T-cell responses. <i>EBioMedicine</i> , 2021, 64, 103230.	6.1	113
13	Magnesium and calcium overaccumulate in the leaves of a <i>schengen3</i> mutant of <i>Brassica rapa</i> . <i>Plant Physiology</i> , 2021, 186, 1616-1631.	4.8	11
14	SARS-CoV-2 elicits robust adaptive immune responses regardless of disease severity. <i>EBioMedicine</i> , 2021, 68, 103410.	6.1	56
15	CRISPR-Cas9-Mediated Gene Editing of <i>MYB28</i> Genes Impair Glucoraphanin Accumulation of <i>Brassica oleracea</i> in the Field. <i>CRISPR Journal</i> , 2021, 4, 416-426.	2.9	24
16	Day-by-day symptoms following positive and negative PCR tests for SARS-CoV-2 in non-hospitalized healthcare workers: A 90-day follow-up study. <i>International Journal of Infectious Diseases</i> , 2021, 108, 382-390.	3.3	18
17	Coordination of biradial-to-radial symmetry and tissue polarity by HD-ZIP II proteins. <i>Nature Communications</i> , 2021, 12, 4321.	12.8	18
18	Persistence of hSBA titers elicited by the meningococcal serogroup B vaccine menB-FHbp for up to 4 years after a 2- or 3-dose primary series and immunogenicity, safety, and tolerability of a booster dose through 26 months. <i>Vaccine</i> , 2021, 39, 4545-4554.	3.8	7

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19	Symptoms reported by SARS-CoV-2 seropositive and seronegative healthcare and administrative employees in Denmark from May to August 2020. <i>International Journal of Infectious Diseases</i> , 2021, 109, 17-23.	3.3	5
20	Long-Term Symptoms among Hospitalized COVID-19 Patients 48 Weeks after Discharge—A Prospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 5298.	2.4	11
21	Inflammation and Platelet Activation After COVID-19 Vaccines - Possible Mechanisms Behind Vaccine-Induced Immune Thrombocytopenia and Thrombosis. <i>Frontiers in Immunology</i> , 2021, 12, 779453.	4.8	59
22	HEARTBREAK Controls Post-translational Modification of INDEHISCENT to Regulate Fruit Morphology in Capsella. <i>Current Biology</i> , 2020, 30, 3880-3888.e5.	3.9	5
23	HIV Antibody Fc N-Linked Glycosylation Is Associated with Viral Rebound. <i>Cell Reports</i> , 2020, 33, 108502.	6.4	19
24	Plant Development: Regular Ovule Spacing Is Controlled by Process-Specific Receptor-Ligand Combinations. <i>Current Biology</i> , 2020, 30, R1380-R1382.	3.9	0
25	Humanized NOG Mice for Intravaginal HIV Exposure and Treatment of HIV Infection. <i>Journal of Visualized Experiments</i> , 2020, , .	0.3	6
26	Direct ETTIN-auxin interaction controls chromatin states in gynoecium development. <i>ELife</i> , 2020, 9, .	6.0	40
27	Chromatin Immunoprecipitation (ChIP) to Assess Histone Marks in Auxin-treated <i>Arabidopsis thaliana</i> Inflorescence Tissue. <i>Bio-protocol</i> , 2020, 10, e3832.	0.4	1
28	Comparable human reconstitution following Cesium-137 versus X-ray irradiation preconditioning in immunodeficient NOG mice. <i>PLoS ONE</i> , 2020, 15, e0241375.	2.5	7
29	Fruit development and diversification. <i>Current Biology</i> , 2019, 29, R781-R785.	3.9	15
30	The power of model-to-crop translation illustrated by reducing seed loss from pod shatter in oilseed rape. <i>Plant Reproduction</i> , 2019, 32, 331-340.	2.2	16
31	TLR9 agonist MGN1703 enhances B cell differentiation and function in lymph nodes. <i>EBioMedicine</i> , 2019, 45, 328-340.	6.1	22
32	Two Auxin Response Elements Fine-Tune PINOID Expression During Gynoecium Development in <i>Arabidopsis thaliana</i> . <i>Biomolecules</i> , 2019, 9, 526.	4.0	6
33	A plant biostimulant from the seaweed <i>Ascophyllum nodosum</i> (Sealicit) reduces podshatter and yield loss in oilseed rape through modulation of IND expression. <i>Scientific Reports</i> , 2019, 9, 16644.	3.3	20
34	How can developmental biology help feed a growing population?. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	18
35	Systems Biology Approach Pinpoints Minimum Requirements for Auxin Distribution during Fruit Opening. <i>Molecular Plant</i> , 2019, 12, 863-878.	8.3	6
36	Sense & sensibility: Decision-making and sources of information in mothers who decline HPV vaccination of their adolescent daughters. <i>Vaccine: X</i> , 2019, 2, 100020.	2.1	13

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37	Risk of HIV transmission through condomless sex in serodifferent gay couples with the HIV-positive partner taking suppressive antiretroviral therapy (PARTNER): final results of a multicentre, prospective, observational study. <i>Lancet</i> , 2019, 393, 2428-2438.	13.7	627
38	Regulatory Diversification of INDEHISCENT in the Capsella Genus Directs Variation in Fruit Morphology. <i>Current Biology</i> , 2019, 29, 1038-1046.e4.	3.9	12
39	<sc>cAIMP</sc> administration in humanized mice induces a chimerizationâ€levelâ€dependent <sc>STING</sc> response. <i>Immunology</i> , 2019, 157, 163-172.	4.4	6
40	Auxin Response Factors promote organogenesis by chromatin-mediated repression of the pluripotency gene SHOOTMERISTEMLESS. <i>Nature Communications</i> , 2019, 10, 886.	12.8	72
41	Persistence and 4-year boosting of the bactericidal response elicited by two- and three-dose schedules of MenB-FHbp: A phase 3 extension study in adolescents. <i>Vaccine</i> , 2019, 37, 1710-1719.	3.8	25
42	Effects of 24-week Toll-like receptor 9 agonist treatment in HIV type 1+ individuals. <i>Aids</i> , 2019, 33, 1315-1325.	2.2	66
43	Pediatric Candidemia Epidemiology and Morbidities. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 464-469.	2.0	26
44	Female reproductive organ formation: A multitasking endeavor. <i>Current Topics in Developmental Biology</i> , 2019, 131, 337-371.	2.2	21
45	Fimepinostat, a novel dual inhibitor of HDAC and PI3K, effectively reverses HIV-1 latency without T cell activation. <i>Journal of Virus Eradication</i> , 2019, 5, 133-137.	0.5	6
46	Treatment of HIV-Infected Individuals with the Histone Deacetylase Inhibitor Panobinostat Results in Increased Numbers of Regulatory T Cells and Limits <i>Ex Vivo</i> Lipopolysaccharide-Induced Inflammatory Responses. <i>MSphere</i> , 2018, 3, .	2.9	17
47	Levels of regulatory B cells do not predict serological responses to hepatitis B vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1483-1488.	3.3	7
48	Temperature Modulates Tissue-Specification Program to Control Fruit Dehiscence in Brassicaceae. <i>Molecular Plant</i> , 2018, 11, 598-606.	8.3	28
49	A molecular framework controlling style morphology in <i>Brassicaceae</i>. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	26
50	Developmental cartography: coordination via hormonal and genetic interactions during gynoecium formation. <i>Current Opinion in Plant Biology</i> , 2018, 41, 54-60.	7.1	22
51	Shaping a fruit: Developmental pathways that impact growth patterns. <i>Seminars in Cell and Developmental Biology</i> , 2018, 79, 27-36.	5.0	48
52	Cellular immunogenicity of human papillomavirus vaccines Cervarix and Gardasil in adults with HIV infection. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 909-916.	3.3	15
53	Protease Inhibitors or NNRTIs as First-Line HIV-1 Treatment in West Africa (PIONA): A Randomized Controlled Trial. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 79, 386-393.	2.1	11
54	Differences in antiretroviral regimens do not impact safety or level of latency reversal in persons receiving romidepsin. <i>Aids</i> , 2018, 32, 1729-1731.	2.2	1

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55	Societal costs due to meningococcal disease: a national registry-based study. <i>ClinicoEconomics and Outcomes Research</i> , 2018, Volume 10, 563-572.	1.9	9
56	Auxin sensing is a property of an unstructured domain in the Auxin Response Factor ETTIN of <i>Arabidopsis thaliana</i> . <i>Scientific Reports</i> , 2018, 8, 13563.	3.3	19
57	Genetic characterization of the HIV-1 reservoir after Vacc-4x and romidepsin therapy in HIV-1-infected individuals. <i>Aids</i> , 2018, 32, 1793-1802.	2.2	10
58	Soluble Macrophage Mannose Receptor (sCD206/sMR) as a Biomarker in Human Immunodeficiency Virus Infection. <i>Journal of Infectious Diseases</i> , 2018, 218, 1291-1295.	4.0	11
59	Increased mortality among HIV infected patients with cryptococcal antigenemia in Guinea-Bissau. <i>Pan African Medical Journal</i> , 2018, 29, 18.	0.8	9
60	Anti-HIV-1 ADCC Antibodies following Latency Reversal and Treatment Interruption. <i>Journal of Virology</i> , 2017, 91, .	3.4	14
61	Short-Course Toll-Like Receptor 9 Agonist Treatment Impacts Innate Immunity and Plasma Viremia in Individuals With Human Immunodeficiency Virus Infection. <i>Clinical Infectious Diseases</i> , 2017, 64, 1686-1695.	5.8	122
62	The Effect of a Mind-Body Intervention on Mental Health and Coping Self-Efficacy in HIV-Infected Individuals: A Feasibility Study. <i>Journal of Alternative and Complementary Medicine</i> , 2017, 23, 326-330.	2.1	8
63	Gynoecium formation: an intimate and complicated relationship. <i>Current Opinion in Genetics and Development</i> , 2017, 45, 15-21.	3.3	19
64	Auxin-Induced Modulation of ETTIN Activity Orchestrates Gene Expression in <i>Arabidopsis</i> . <i>Plant Cell</i> , 2017, 29, 1864-1882.	6.6	80
65	A Bivalent Meningococcal B Vaccine in Adolescents and Young Adults. <i>New England Journal of Medicine</i> , 2017, 377, 2349-2362.	27.0	57
66	Assessing factors for loss to follow-up of HIV infected patients in Guinea-Bissau. <i>Infection</i> , 2017, 45, 187-197.	4.7	21
67	HDAC inhibition induces HIV-1 protein and enables immune-based clearance following latency reversal. <i>JCI Insight</i> , 2017, 2, .	5.0	59
68	Differential effects of sex in a West African cohort of HIV-1, HIV-2 and HIV-1/2 dually infected patients: men are worse off. <i>Tropical Medicine and International Health</i> , 2016, 21, 253-262.	2.3	16
69	Diversification of fruit shape in the Brassicaceae family. <i>Plant Reproduction</i> , 2016, 29, 149-163.	2.2	29
70	A phase 3, randomized, active-controlled study to assess the safety and tolerability of meningococcal serogroup B vaccine bivalent rLP2086 in healthy adolescents and young adults. <i>Vaccine</i> , 2016, 34, 1465-1471.	3.8	26
71	Diabetes mellitus and impaired fasting glucose in ART-naïve patients with HIV-1, HIV-2 and HIV-1/2 dual infection in Guinea-Bissau: a cross-sectional study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 219-227.	1.8	11
72	Risk and Prognosis of Bacteremia and Fungemia among Peritoneal Dialysis Patients: A Population-Based Cohort Study. <i>Peritoneal Dialysis International</i> , 2016, 36, 647-654.	2.3	10

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73	Infective endocarditis in patients receiving chronic hemodialysis: A 21-year observational cohort study in Denmark. <i>American Heart Journal</i> , 2016, 182, 36-43.	2.7	23
74	Risk and outcome of pyelonephritis among renal transplant recipients. <i>BMC Infectious Diseases</i> , 2016, 16, 264.	2.9	27
75	Ectodermal dysplasia with immunodeficiency caused by a branch-point mutation in IKBKG/NEMO. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1706-1709.e4.	2.9	11
76	Combined effect of Vacc-4x, recombinant human granulocyte macrophage colony-stimulating factor vaccination, and romidepsin on the HIV-1 reservoir (REDUC): a single-arm, phase 1B/2A trial. <i>Lancet HIV</i> , 2016, 3, e463-e472.	4.7	159
77	A noncanonical auxin-sensing mechanism is required for organ morphogenesis in <i>Arabidopsis</i> . <i>Genes and Development</i> , 2016, 30, 2286-2296.	5.9	122
78	Fruit shape diversity in the Brassicaceae is generated by varying patterns of anisotropy. <i>Development (Cambridge)</i> , 2016, 143, 3394-3406.	2.5	41
79	Broad activation of latent HIV-1 in vivo. <i>Nature Communications</i> , 2016, 7, 12731.	12.8	65
80	A Novel Toll-Like Receptor 9 Agonist, MGN1703, Enhances HIV-1 Transcription and NK Cell-Mediated Inhibition of HIV-1-Infected Autologous CD4 ⁺ T Cells. <i>Journal of Virology</i> , 2016, 90, 4441-4453.	3.4	94
81	Altered fraction of regulatory B and T cells is correlated with autoimmune phenomena and splenomegaly in patients with CVID. <i>Clinical Immunology</i> , 2016, 162, 49-57.	3.2	19
82	Human Papillomavirus neutralizing and cross-reactive antibodies induced in HIV-positive subjects after vaccination with quadrivalent and bivalent HPV vaccines. <i>Vaccine</i> , 2016, 34, 1559-1565.	3.8	42
83	Meningococcal Serogroup B Bivalent rLP2086 Vaccine Elicits Broad and Robust Serum Bactericidal Responses in Healthy Adolescents. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2016, 5, 152-160.	1.3	49
84	Immune checkpoints and the HIV-1 reservoir: proceed with caution. <i>Journal of Virus Eradication</i> , 2016, 2, 183-6.	0.5	12
85	Symmetry matters. <i>New Phytologist</i> , 2015, 207, 985-990.	7.3	10
86	The Depsipeptide Romidepsin Reverses HIV-1 Latency In Vivo. <i>PLoS Pathogens</i> , 2015, 11, e1005142.	4.7	445
87	Administration of Panobinostat Is Associated with Increased IL-17A mRNA in the Intestinal Epithelium of HIV-1 Patients. <i>Mediators of Inflammation</i> , 2015, 2015, 1-11.	3.0	10
88	Lack of awareness of treatment failure among HIV-1-infected patients in Guinea-Bissau – a retrospective cohort study. <i>Journal of the International AIDS Society</i> , 2015, 18, 20243.	3.0	15
89	Interleukin-37 Expression Is Increased in Chronic HIV-1-Infected Individuals and Is Associated with Inflammation and the Size of the Total Viral Reservoir. <i>Molecular Medicine</i> , 2015, 21, 337-345.	4.4	32
90	Risk and prognosis of <i>Staphylococcus aureus</i> bacteremia among individuals with and without end-stage renal disease: a Danish, population-based cohort study. <i>BMC Infectious Diseases</i> , 2015, 15, 6.	2.9	48

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91	Histone Deacetylase Inhibitor Romidepsin Inhibits De Novo HIV-1 Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 3984-3994.	3.2	26
92	Induction of targeted, heritable mutations in barley and Brassica oleracea using RNA-guided Cas9 nuclease. <i>Genome Biology</i> , 2015, 16, 258.	8.8	490
93	Innate Immune Activity Correlates with CD4 T Cell-Associated HIV-1 DNA Decline during Latency-Reversing Treatment with Panobinostat. <i>Journal of Virology</i> , 2015, 89, 10176-10189.	3.4	89
94	Functional IRF3 deficiency in a patient with herpes simplex encephalitis. <i>Journal of Experimental Medicine</i> , 2015, 212, 1371-1379.	8.5	171
95	Diabetes mellitus prevalence in tuberculosis patients and the background population in Guinea-Bissau: a disease burden study from the capital Bissau. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 400-407.	1.8	22
96	Cohort Profile: The Bissau HIV Cohort—a cohort of HIV-1, HIV-2 and co-infected patients. <i>International Journal of Epidemiology</i> , 2015, 44, 756-763.	1.9	44
97	High level of HIV-1 drug resistance among patients with HIV-1 and HIV-1/2 dual infections in Guinea-Bissau. <i>Virology Journal</i> , 2015, 12, 41.	3.4	19
98	Hepatitis B and Delta Virus Are Prevalent but Often Subclinical Co-Infections among HIV Infected Patients in Guinea-Bissau, West Africa: A Cross-Sectional Study. <i>PLoS ONE</i> , 2014, 9, e99971.	2.5	44
99	Hepatitis C prevalence among HIV-infected patients in Guinea-Bissau: a descriptive cross-sectional study. <i>International Journal of Infectious Diseases</i> , 2014, 28, 35-40.	3.3	17
100	Comparison of the immunogenicity of Cervarix and Gardasil human papillomavirus vaccines for oncogenic non-vaccine serotypes HPV-31, HPV-33, and HPV-45 in HIV-infected adults. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 1147-1154.	3.3	45
101	Challenges facing HIV treatment in Guinea-Bissau: the benefits of international research collaborations. <i>Bulletin of the World Health Organization</i> , 2014, 92, 909-914.	3.3	34
102	Dynamic Control of Auxin Distribution Imposes a Bilateral-to-Radial Symmetry Switch during Gynoecium Development. <i>Current Biology</i> , 2014, 24, 2743-2748.	3.9	75
103	Panobinostat, a histone deacetylase inhibitor, for latent-virus reactivation in HIV-infected patients on suppressive antiretroviral therapy: a phase 1/2, single group, clinical trial. <i>Lancet HIV</i> , 2014, 1, e13-e21.	4.7	542
104	Performance of 3 Rapid Tests for Discrimination Between HIV-1 and HIV-2 in Guinea-Bissau, West Africa. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 65, 87-90.	2.1	36
105	T Cells Detect Intracellular DNA but Fail to Induce Type I IFN Responses: Implications for Restriction of HIV Replication. <i>PLoS ONE</i> , 2014, 9, e84513.	2.5	45
106	Persistence of antibodies for 42 months following vaccination of adolescents with a meningococcal serogroups A, C, W-135, and Y tetanus toxoid conjugate vaccine (MenACWY-TT). <i>International Journal of Infectious Diseases</i> , 2013, 17, e173-e176.	3.3	24
107	Fruit Development and Ripening. <i>Annual Review of Plant Biology</i> , 2013, 64, 219-241.	18.7	492
108	Leukocyte transcript alterations in West-African girls following a booster vaccination with diphtheria-tetanus-pertussis vaccine. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2013, 73, 349-354.	1.2	2

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109	Juicy Stories on Female Reproductive Tissue Development: Coordinating the Hormone Flows. <i>Journal of Integrative Plant Biology</i> , 2013, 55, 847-863.	8.5	16
110	Tackling Drought Stress: RECEPTOR-LIKE KINASES Present New Approaches. <i>Plant Cell</i> , 2012, 24, 2262-2278.	6.6	155
111	A tetravalent meningococcal serogroups A, C, W-135, and Y tetanus toxoid conjugate vaccine is immunogenic and well-tolerated when co-administered with Twinrix® in subjects aged 11–17 years: An open, randomised, controlled trial. <i>Vaccine</i> , 2012, 30, 774-783.	3.8	26
112	HSV-1-induced chemokine expression via IFI16-dependent and IFI16-independent pathways in human monocyte-derived macrophages. <i>Herpesviridae</i> , 2012, 3, 6.	2.7	18
113	MCP1 SNPs and Pulmonary Tuberculosis in Cohorts from West Africa, the USA and Argentina: Lack of Association or Epistasis with IL12B Polymorphisms. <i>PLoS ONE</i> , 2012, 7, e32275.	2.5	16
114	Endotoxemia Is Associated with Altered Innate and Adaptive Immune Responses in Untreated HIV-1 Infected Individuals. <i>PLoS ONE</i> , 2011, 6, e21275.	2.5	30
115	High Resolution Melt (HRM) analysis is an efficient tool to genotype EMS mutants in complex crop genomes. <i>Plant Methods</i> , 2011, 7, 43.	4.3	79
116	INDEHISCENT and SPATULA Interact to Specify Carpel and Valve Margin Tissue and Thus Promote Seed Dispersal in <i>Arabidopsis</i> . <i>Plant Cell</i> , 2011, 23, 3641-3653.	6.6	165
117	A rich TILLING resource for studying gene function in <i>Brassica rapa</i> . <i>BMC Plant Biology</i> , 2010, 10, 62.	3.6	149
118	Brassicaceae <i>INDEHISCENT</i> genes specify valve margin cell fate and repress replum formation. <i>Plant Journal</i> , 2010, 63, 329-338.	5.7	67
119	Gibberellins control fruit patterning in <i>Arabidopsis thaliana</i> . <i>Genes and Development</i> , 2010, 24, 2127-2132.	5.9	174
120	Meristematic sculpting in fruit development. <i>Journal of Experimental Botany</i> , 2009, 60, 1493-1502.	4.8	61
121	Don't leaf now. The making of a fruit. <i>Current Opinion in Plant Biology</i> , 2009, 12, 36-41.	7.1	67
122	A regulated auxin minimum is required for seed dispersal in <i>Arabidopsis</i> . <i>Nature</i> , 2009, 459, 583-586.	27.8	237
123	Standardized gene nomenclature for the Brassica genus. <i>Plant Methods</i> , 2008, 4, 10.	4.3	130
124	Pod shatter-resistant Brassica fruit produced by ectopic expression of the FRUITFULL gene. <i>Plant Biotechnology Journal</i> , 2006, 4, 45-51.	8.3	114
125	<i>Chlamydia pneumoniae</i> seropositivity and risk of ischemic stroke. <i>European Journal of Epidemiology</i> , 2005, 20, 59-65.	5.7	16
126	Gender differences in hospitalization rates for respiratory tract infections in Danish youth. <i>Scandinavian Journal of Infectious Diseases</i> , 2004, 36, 31-36.	1.5	88

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127	Establishing gene function by mutagenesis in <i>Arabidopsis thaliana</i> . <i>Plant Journal</i> , 2004, 39, 682-696.	5.7	135
128	Crowding as a risk factor of meningococcal disease in Danish preschool children: A nationwide population-based case-control study. <i>Scandinavian Journal of Infectious Diseases</i> , 2004, 36, 20-23.	1.5	16
129	Control of Fruit Patterning in <i>Arabidopsis</i> by INDEHISCENT. <i>Cell</i> , 2004, 116, 843-853.	28.9	381
130	Microbiological aspects of the diagnosis of <i>Chlamydia trachomatis</i> . <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2002, 16, 789-799.	2.8	11
131	Diagnosis of urogenital <i>Chlamydia trachomatis</i> infection by use of DNA amplification. <i>Apmis</i> , 1999, 107, 5-36.	2.0	24
132	Opportunistic screening for <i>Chlamydia trachomatis</i> cervicitis: the value of cytobrush specimens for detection by PCR compared with cell culture. <i>Apmis</i> , 1998, 106, 580-584.	2.0	2
133	Efficacy of home sampling for screening of <i>Chlamydia trachomatis</i> : randomised study. <i>BMJ: British Medical Journal</i> , 1998, 317, 26-27.	2.3	91
134	Home sampling versus conventional contact tracing for detecting <i>Chlamydia trachomatis</i> infection in male partners of infected women: randomised study. <i>BMJ: British Medical Journal</i> , 1998, 316, 350-351.	2.3	54
135	Diagnosis of urogenital <i>Chlamydia trachomatis</i> infection in women based on mailed samples obtained at home: multipractice comparative study. <i>BMJ: British Medical Journal</i> , 1996, 313, 1186-1189.	2.3	97