Claudia E. Kuehni

List of Publications by Year
in descending order

329 papers	13,623 citations	20759 60 h-index	33814 99 g-index

374 all docs	374 docs citations	374 times ranked	13176 citing authors

#	Article	IF	Citations
1	European Respiratory Society guidelines for the diagnosis of primary ciliary dyskinesia. European Respiratory Journal, 2017, 49, 1601090.	3.1	465
2	Primary ciliary dyskinesia: a consensus statement on diagnostic and treatment approaches in children. European Respiratory Journal, 2009, 34, 1264-1276.	3.1	460
3	Preterm birth, infant weight gain, and childhood asthma risk: AÂmeta-analysis of 147,000 European children. Journal of Allergy and Clinical Immunology, 2014, 133, 1317-1329.	1.5	285
4	Factors influencing age at diagnosis of primary ciliary dyskinesia in European children. European Respiratory Journal, 2010, 36, 1248-1258.	3.1	277
5	Spectrum and prevalence of genetic predisposition in medulloblastoma: a retrospective genetic study and prospective validation in a clinical trial cohort. Lancet Oncology, The, 2018, 19, 785-798.	5.1	268
6	Symptoms Have Modest Accuracy in Detecting Endoscopic and Histologic Remission in Adults With Eosinophilic Esophagitis. Gastroenterology, 2016, 150, 581-590.e4.	0.6	251
7	Alveolarization Continues during Childhood and Adolescence. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 186-191.	2.5	245
8	Are all wheezing disorders in very young (preschool) children increasing in prevalence?. Lancet, The, 2001, 357, 1821-1825.	6.3	228
9	Breastfeeding and Childhood Asthma: Systematic Review and Meta-Analysis. American Journal of Epidemiology, 2014, 179, 1153-1167.	1.6	228
10	Development and Validation of a Symptom-Based Activity Index for Adults With Eosinophilic Esophagitis. Gastroenterology, 2014, 147, 1255-1266.e21.	0.6	221
11	Pregnancy and Birth Cohort Resources in Europe: a Large Opportunity for Aetiological Child Health Research. Paediatric and Perinatal Epidemiology, 2013, 27, 393-414.	0.8	214
12	Does Pet Ownership in Infancy Lead to Asthma or Allergy at School Age? Pooled Analysis of Individual Participant Data from 11 European Birth Cohorts. PLoS ONE, 2012, 7, e43214.	1.1	199
13	PICADAR: a diagnostic predictive tool for primary ciliary dyskinesia. European Respiratory Journal, 2016, 47, 1103-1112.	3.1	191
14	Motile ciliopathies. Nature Reviews Disease Primers, 2020, 6, 77.	18.1	191
15	Clinical manifestations in primary ciliary dyskinesia: systematic review and meta-analysis. European Respiratory Journal, 2016, 48, 1081-1095.	3.1	171
16	Distinguishing phenotypes of childhood wheeze and cough using latent class analysis. European Respiratory Journal, 2008, 31, 974-981.	3.1	168
17	Air pollution during pregnancy and lung function in newborns: a birth cohort study. European Respiratory Journal, 2009, 33, 594-603.	3.1	167
18	Classification and pharmacological treatment of preschool wheezing: changes since 2008. European Respiratory Journal, 2014, 43, 1172-1177.	3.1	163

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19	Early growth characteristics and the risk of reduced lung function and asthma: AÂmeta-analysis of 25,000 children. Journal of Allergy and Clinical Immunology, 2016, 137, 1026-1035.	1.5	154
20	Neonatal Sepsis of Early Onset, and Hospital-Acquired and Community-Acquired Late Onset: A Prospective Population-Based Cohort Study. Journal of Pediatrics, 2018, 201, 106-114.e4.	0.9	150
21	Worldwide comparison of survival from childhood leukaemia for 1995â€“2009, by subtype, age, and sex (CONCORD-2): a population-based study of individual data for 89â€˜828 children from 198 registries in 53 countries. Lancet Haematology,the, 2017, 4, e202-e217.	2.2	141
22	Viral Etiology of Acute Respiratory Infections With Cough in Infancy. Pediatric Infectious Disease Journal, 2008, 27, 100-105.	1.1	139
23	Meta-analysis of mould and dampness exposure on asthma and allergy in eight European birth cohorts: an ENRIECO initiative. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 1570-1579.	2.7	135
24	Mobile Phone Use and Brain Tumors in Children and Adolescents: A Multicenter Case-Control Study. Journal of the National Cancer Institute, 2011, 103, 1264-1276.	3.0	135
25	Psychological Distress in Adult Survivors of Childhood Cancer: The Swiss Childhood Cancer Survivor Study. Journal of Clinical Oncology, 2010, 28, 1740-1748.	0.8	131
26	Cohort Profile: The Swiss Childhood Cancer Survivor Study. International Journal of Epidemiology, 2012, 41, 1553-1564.	0.9	128
27	Catch-up Alveolarization in Ex-Preterm Children. Evidence from ³He Magnetic Resonance. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 1104-1109.	2.5	125
28	European Birth Cohorts for Environmental Health Research. Environmental Health Perspectives, 2012, 120, 29-37.	2.8	116
29	The independent role of prenatal and postnatal exposure to active and passive smoking on the development of early wheeze in children. European Respiratory Journal, 2016, 48, 115-124.	3.1	116
30	Management of primary ciliary dyskinesia in European children: recommendations and clinical practice. European Respiratory Journal, 2012, 39, 1482-1491.	3.1	114
31	Cancer Risks in Patients Treated With Growth Hormone in Childhood: The SAGhE European Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1661-1672.	1.8	113
32	Epidemiology of blood culture-proven bacterial sepsis in children in Switzerland: a population-based cohort study. The Lancet Child and Adolescent Health, 2017, 1, 124-133.	2.7	112
33	Snoring in preschool children: prevalence, severity and risk factors. European Respiratory Journal, 2008, 31, 326-333.	3.1	109
34	Risk of late effects of treatment in children newly diagnosed with standard-risk acute lymphoblastic leukaemia: a report from the Childhood Cancer Survivor Study cohort. Lancet Oncology, The, 2014, 15, 841-851.	5.1	108
35	Background Ionizing Radiation and the Risk of Childhood Cancer: A Census-Based Nationwide Cohort Study. Environmental Health Perspectives, 2015, 123, 622-628.	2.8	107
36	European Respiratory Society clinical practice guidelines for the diagnosis of asthma in children aged 5â€“16â€…years. European Respiratory Journal, 2021, 58, 2004173.	3.1	104

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37	Age-related differences in perceived asthma control in childhood: guidelines and reality. European Respiratory Journal, 2002, 20, 880-889.	3.1	102
38	Parental understanding of wheeze and its impact on asthma prevalence estimates. European Respiratory Journal, 2006, 28, 1124-1130.	3.1	99
39	A simple asthma prediction tool for preschool children with wheeze or cough. Journal of Allergy and Clinical Immunology, 2014, 133, 111-118.e13.	1.5	99
40	Lung Volume, Breathing Pattern and Ventilation Inhomogeneity in Preterm and Term Infants. PLoS ONE, 2009, 4, e4635.	1.1	99
41	Phenotypes of childhood asthma: are they real?. Clinical and Experimental Allergy, 2010, 40, 1130-1141.	1.4	98
42	Childhood cancer survivor cohorts in Europe. Acta OncolÃ³gica, 2015, 54, 655-668.	0.8	97
43	Recommendations for ototoxicity surveillance for childhood, adolescent, and young adult cancer survivors: a report from the International Late Effects of Childhood Cancer Guideline Harmonization Group in collaboration with the PanCare Consortium. Lancet Oncology, The, 2019, 20, e29-e41.	5.1	90
44	The Swiss Childhood Cancer Registry: rationale, organisation and results for the years 2001-2005. Swiss Medical Weekly, 2007, 137, 502-9.	0.8	89
45	Incidence of childhood cancer in Switzerland: The Swiss childhood cancer registry. Pediatric Blood and Cancer, 2008, 50, 46-51.	0.8	85
46	An international registry for primary ciliary dyskinesia. European Respiratory Journal, 2016, 47, 849-859.	3.1	80
47	Efficacy and safety of azithromycin maintenance therapy in primary ciliary dyskinesia (BESTCILIA): a multicentre, double-blind, randomised, placebo-controlled phase 3 trial. Lancet Respiratory Medicine,the, 2020, 8, 493-505.	5.2	79
48	Collaborative Research in Childhood Cancer Survivorship: The Current Landscape. Journal of Clinical Oncology, 2015, 33, 3055-3064.	0.8	77
49	The international primary ciliary dyskinesia cohort (iPCD Cohort): methods and first results. European Respiratory Journal, 2017, 49, 1601181.	3.1	77
50	Eosinophilic oesophagitis: relationship of quality of life with clinical, endoscopic and histological activity. Alimentary Pharmacology and Therapeutics, 2015, 42, 1000-1010.	1.9	76
51	Elevated Exhaled Nitric Oxide in Newborns of Atopic Mothers Precedes Respiratory Symptoms. American Journal of Respiratory and Critical Care Medicine, 2006, 174, 1292-1298.	2.5	72
52	Locally generated particulate pollution and respiratory symptoms in young children. Thorax, 2006, 61, 216-220.	2.7	72
53	Accuracy of diagnostic testing in primary ciliary dyskinesia. European Respiratory Journal, 2016, 47, 837-848.	3.1	72
54	Prospectively assessed incidence, severity, and determinants of respiratory symptoms in the first year of life. Pediatric Pulmonology, 2007, 42, 41-50.	1.0	71

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55	Validation of the Asthma Predictive Index and comparison with simpler clinical prediction rules. Journal of Allergy and Clinical Immunology, 2011, 127, 1466-1472.e6.	1.5	71
56	Cohort Profile: The Bern Infant Lung Development Cohort. International Journal of Epidemiology, 2012, 41, 366-376.	0.9	71
57	Health-related quality of life in survivors of childhood cancer: the role of chronic health problems. Journal of Cancer Survivorship, 2013, 7, 511-522.	1.5	71
58	Lung function in patients with primary ciliary dyskinesia: an iPCD Cohort study. European Respiratory Journal, 2018, 52, 1801040.	3.1	71
59	Educational achievement in Swiss childhood cancer survivors compared with the general population. Cancer, 2012, 118, 1439-1449.	2.0	67
60	Adolescent survivors of childhood cancer: are they vulnerable for psychological distress?. Psycho-Oncology, 2013, 22, 2051-2058.	1.0	66
61	Management of acute bronchiolitis: can evidence based guidelines alter clinical practice?. Thorax, 2008, 63, 1103-1109.	2.7	64
62	Causeâ€specific longâ€term mortality in survivors of childhood cancer in <scp>S</scp>witzerland: A populationâ€based study. International Journal of Cancer, 2016, 139, 322-333.	2.3	62
63	Cohort Profile: The Leicester Respiratory Cohorts. International Journal of Epidemiology, 2007, 36, 977-985.	0.9	61
64	Information provision and information needs in adult survivors of childhood cancer. Pediatric Blood and Cancer, 2014, 61, 312-318.	0.8	59
65	Long-term mortality after childhood growth hormone treatment: the SAGhE cohort study. Lancet Diabetes and Endocrinology,the, 2020, 8, 683-692.	5.5	57
66	Wheeze and asthma prevalence and related health-service use in white and south Asian pre-schoolchildren in the United Kingdom. Clinical and Experimental Allergy, 2007, 37, 1738-1746.	1.4	56
67	Asthma in young south Asian women living in the United Kingdom: the importance of early life. Clinical and Experimental Allergy, 2007, 37, 47-53.	1.4	55
68	Childhood cancer and nuclear power plants in Switzerland: a census-based cohort study. International Journal of Epidemiology, 2011, 40, 1247-1260.	0.9	55
69	A Prospective Study of the Impact of Air Pollution on Respiratory Symptoms and Infections in Infants. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 1341-1348.	2.5	55
70	Racial Disparities in Access to and Outcomes of Kidney Transplantation in Children, Adolescents, and Young Adults: Results From the ESPN/ERA-EDTA (European Society of Pediatric Nephrology/European) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Diseases, 2016, 67, 293-301.	2.1	55
71	Association between reported exposure to road traffic and respiratory symptoms in children: evidence of bias. International Journal of Epidemiology, 2006, 35, 779-786.	0.9	52
72	Comparison of phenotypes of childhood wheeze and cough in 2 independent cohorts. Journal of Allergy and Clinical Immunology, 2013, 132, 1058-1067.	1.5	52

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73	Health-related quality of life in Switzerland: normative data for the SF-36v2 questionnaire. Quality of Life Research, 2019, 28, 1963-1977.	1.5	52
74	Domestic Radon Exposure and Risk of Childhood Cancer: A Prospective Census-Based Cohort Study. Environmental Health Perspectives, 2013, 121, 1239-1244.	2.8	51
75	Description of the SAGhE Cohort: A Large European Study of Mortality and Cancer Incidence Risks after Childhood Treatment with Recombinant Growth Hormone. Hormone Research in Paediatrics, 2015, 84, 172-183.	0.8	51
76	Breastfeeding and Lung Function at School Age. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 874-880.	2.5	50
77	Study protocol, rationale and recruitment in a European multi-centre randomized controlled trial to determine the efficacy and safety of azithromycin maintenance therapy for 6Âmonths in primary ciliary dyskinesia. BMC Pulmonary Medicine, 2016, 16, 104.	0.8	50
78	Growth and nutritional status, and their association with lung function: a study from the international Primary Ciliary Dyskinesia Cohort. European Respiratory Journal, 2017, 50, 1701659.	3.1	50
79	Health Care Use of Long-Term Survivors of Childhood Cancer: The British Childhood Cancer Survivor Study. Journal of Clinical Oncology, 2011, 29, 4181-4188.	0.8	48
80	Physical Performance Limitations in Adolescent and Adult Survivors of Childhood Cancer and Their Siblings. PLoS ONE, 2012, 7, e47944.	1.1	48
81	Parental occupational exposure to benzene and the risk of childhood cancer: A census-based cohort study. Environment International, 2017, 108, 84-91.	4.8	47
82	Follow-Up Programs for Childhood Cancer Survivors in Europe: A Questionnaire Survey. PLoS ONE, 2012, 7, e53201.	1.1	47
83	General practitioner involvement in followâ€up of childhood cancer survivors: A systematic review. Pediatric Blood and Cancer, 2013, 60, 1565-1573.	0.8	46
84	Clustering of health behaviours in adult survivors of childhood cancer and the general population. British Journal of Cancer, 2012, 107, 234-242.	2.9	45
85	Life partnerships in childhood cancer survivors, their siblings, and the general population. Pediatric Blood and Cancer, 2014, 61, 538-545.	0.8	45
86	Diagnosis of primary ciliary dyskinesia: summary of the ERS Task Force report. Breathe, 2017, 13, 166-178.	0.6	45
87	Childhood leukaemia and socioeconomic status: what is the evidence?. Radiation Protection Dosimetry, 2008, 132, 246-254.	0.4	44
88	How Do Gastroenterologists Assess Overall Activity of Eosinophilic Esophagitis in Adult Patients?. American Journal of Gastroenterology, 2015, 110, 402-414.	0.2	44
89	Improving Communication in Adolescent Cancer Care: A Multiperspective Study. Pediatric Blood and Cancer, 2016, 63, 1423-1430.	0.8	44
90	Malnutrition in pediatric patients with cancer at diagnosis and throughout therapy: A multicenter cohort study. Pediatric Blood and Cancer, 2013, 60, 642-649.	0.8	43

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91	Childhood cancer and residential exposure to highways: a nationwide cohort study. European Journal of Epidemiology, 2015, 30, 1263-1275.	2.5	43
92	Follow-up care amongst long-term childhood cancer survivors: A report from the Swiss Childhood Cancer Survivor Study. European Journal of Cancer, 2011, 47, 221-229.	1.3	42
93	PanCareLIFE: The scientific basis for a European project to improve long-term care regarding fertility, ototoxicity and health-related quality of life after cancer occurring among children and adolescents. European Journal of Cancer, 2018, 103, 227-237.	1.3	41
94	A parent-completed respiratory questionnaire for 1-year-old children: repeatability. Archives of Disease in Childhood, 2007, 92, 861-865.	1.0	40
95	Cancerâ€™s positive flip side: posttraumatic growth after childhood cancer. Supportive Care in Cancer, 2016, 24, 195-203.	1.0	40
96	Alcohol consumption and binge drinking in young adult childhood cancer survivors. Pediatric Blood and Cancer, 2012, 58, 256-264.	0.8	39
97	CCDC26,CDKN2BAS,RTEL1andTERTPolymorphisms in pediatric brain tumor susceptibility. Carcinogenesis, 2015, 36, 876-882.	1.3	39
98	Socioeconomic disparities in childhood cancer survival in <scp>S</scp>witzerland. International Journal of Cancer, 2016, 138, 2856-2866.	2.3	39
99	Childhood cancer survival in Switzerland (1976â€“2013): Timeâ€trends and predictors. International Journal of Cancer, 2017, 140, 62-74.	2.3	38
100	The PanCareSurFup cohort of 83,333 five-year survivors of childhood cancer: a cohort from 12 European countries. European Journal of Epidemiology, 2018, 33, 335-349.	2.5	38
101	Risk of Subsequent Bone Cancers Among 69â€‰460 Five-Year Survivors of Childhood and Adolescent Cancer in Europe. Journal of the National Cancer Institute, 2018, 110, 183-194.	3.0	38
102	A prediction model for assessing residential radon concentration in Switzerland. Journal of Environmental Radioactivity, 2012, 112, 83-89.	0.9	37
103	Pulmonary exacerbations in patients with primary ciliary dyskinesia: an expert consensus definition for use in clinical trials. ERJ Open Research, 2019, 5, 00147-2018.	1.1	37
104	Can infant lung function predict respiratory morbidity during the first year of life in preterm infants?. European Respiratory Journal, 2014, 43, 1642-1651.	3.1	36
105	Structural and Functional Lung Impairment in Primary Ciliary Dyskinesia. Assessment with Magnetic Resonance Imaging and Multiple Breath Washout in Comparison to Spirometry. Annals of the American Thoracic Society, 2018, 15, 1434-1442.	1.5	36
106	Risk of Soft-Tissue Sarcoma Among 69 460 Five-Year Survivors of Childhood Cancer in Europe. Journal of the National Cancer Institute, 2018, 110, 649-660.	3.0	36
107	Standardised clinical data from patients with primary ciliary dyskinesia: FOLLOW-PCD. ERJ Open Research, 2020, 6, 00237-2019.	1.1	36
108	Health-Related Quality of Life in Long-Term Survivors of Relapsed Childhood Acute Lymphoblastic Leukemia. PLoS ONE, 2012, 7, e38015.	1.1	36

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109	Causal Links between RSV Infection and Asthma. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 1079-1080.	2.5	35
110	Predictors and overestimation of recalled mobile phone use among children and adolescents. Progress in Biophysics and Molecular Biology, 2011, 107, 356-361.	1.4	35
111	Use of Complementary and Alternative Medicine in Children with Cancer: A Study at a Swiss University Hospital. PLoS ONE, 2015, 10, e0145787.	1.1	35
112	Newborn screening for cystic fibrosis â€" The parent perspective. Journal of Cystic Fibrosis, 2016, 15, 443-451.	0.3	35
113	Cellular telephone use and time trends in brain tumour mortality in Switzerland from 1969 to 2002. European Journal of Cancer Prevention, 2007, 16, 77-82.	0.6	33
114	Death certificate notifications in the Swiss Childhood Cancer Registry: assessing completeness and registration procedures. Swiss Medical Weekly, 2015, 145, w14225.	0.8	33
115	Impact of random and systematic recall errors and selection bias in case-control studies on mobile phone use and brain tumors in adolescents (CEFALO study). Bioelectromagnetics, 2011, 32, 396-407.	0.9	32
116	The views of European clinicians on guidelines for longâ€term followâ€up of childhood cancer survivors. Pediatric Blood and Cancer, 2015, 62, 322-328.	0.8	32
117	Prevalence of wheeze during childhood: retrospective and prospective assessment. European Respiratory Journal, 2000, 16, 81-85.	3.1	31
118	Risk of Meningioma in European Patients Treated With Growth Hormone in Childhood: Results From the SAGhE Cohort. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 658-664.	1.8	31
119	Usefulness of current candidate genetic markers to identify childhood cancer patients at risk for platinum-induced ototoxicity: Results of the European PanCareLIFE cohort study. European Journal of Cancer, 2020, 138, 212-224.	1.3	31
120	Early lung development and COPD. Lancet, The, 2007, 370, 717-719.	6.3	30
121	The PanCareSurFup consortium: research and guidelines to improve lives for survivors of childhood cancer. European Journal of Cancer, 2018, 103, 238-248.	1.3	30
122	Routine Vaccination Against Pertussis and the Risk of Childhood Asthma: A Population-Based Cohort Study. Pediatrics, 2009, 123, 944-950.	1.0	29
123	Long-term auditory complications after childhood cancer: A report from the Swiss Childhood Cancer Survivor Study. Pediatric Blood and Cancer, 2017, 64, 364-373.	0.8	29
124	Spirometric indices in primary ciliary dyskinesia: systematic review and meta-analysis. ERJ Open Research, 2019, 5, 00231-2018.	1.1	28
125	Genetic variation of cisplatin-induced ototoxicity in non-cranial-irradiated pediatric patients using a candidate gene approach: The International PanCareLIFE Study. Pharmacogenomics Journal, 2020, 20, 294-305.	0.9	28
126	Employment Situation of Parents of Long-Term Childhood Cancer Survivors. PLoS ONE, 2016, 11, e0151966.	1.1	28

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127	Maternal Tobacco Smoking and Decreased Leukocytes, Including Dendritic Cells, in Neonates. Pediatric Research, 2007, 61, 462-466.	1.1	27
128	Mannitol dry powder challenge in comparison with exercise testing in children. Pediatric Pulmonology, 2011, 46, 842-848.	1.0	27
129	Early-life respiratory tract infections and the risk of school-age lower lung function and asthma: a meta-analysis of 150â€‰000 European children. European Respiratory Journal, 2022, 60, 2102395.	3.1	27
130	Fluctuation analysis of lung function as a predictor of long-term response to Â2-agonists. European Respiratory Journal, 2009, 33, 486-493.	3.1	26
131	Daily Physical Activities and Sports in Adult Survivors of Childhood Cancer and Healthy Controls: A Population-Based Questionnaire Survey. PLoS ONE, 2012, 7, e34930.	1.1	26
132	Concentration, working speed and memory: Cognitive problems in young childhood cancer survivors and their siblings. Pediatric Blood and Cancer, 2015, 62, 875-882.	0.8	26
133	Household income and riskâ€ofâ€poverty of parents of longâ€term childhood cancer survivors. Pediatric Blood and Cancer, 2017, 64, e26456.	0.8	26
134	Diagnosis of asthma in children: the contribution of a detailed history and test results. European Respiratory Journal, 2019, 54, 1901326.	3.1	26
135	Etiology of Ethnic Differences in Childhood Spirometry. Pediatrics, 2013, 131, e1842-e1849.	1.0	25
136	Intra-Rater and Inter-Rater Reliability of a Medical Record Abstraction Study on Transition of Care after Childhood Cancer. PLoS ONE, 2015, 10, e0124290.	1.1	25
137	Guidance regarding COVIDâ€19 for survivors of childhood, adolescent, and young adult cancer: A statement from the International Late Effects of Childhood Cancer Guideline Harmonization Group. Pediatric Blood and Cancer, 2020, 67, e28702.	0.8	25
138	Prevalence of cough throughout childhood: A cohort study. PLoS ONE, 2017, 12, e0177485.	1.1	25
139	Effects of Breastfeeding on Respiratory Symptoms in Infancy. Journal of Pediatrics, 2016, 174, 111-117.e5.	0.9	24
140	Preferences for the organization of long-term follow-up in adolescent and young adult cancer survivors. Supportive Care in Cancer, 2016, 24, 3425-3436.	1.0	24
141	No evidence of response bias in a population-based childhood cancer survivor questionnaire survey â€" Results from the Swiss Childhood Cancer Survivor Study. PLoS ONE, 2017, 12, e0176442.	1.1	24
142	Overweight in childhood cancer survivors: the Swiss Childhood Cancer Survivor Study. American Journal of Clinical Nutrition, 2018, 107, 3-11.	2.2	24
143	Adults with eosinophilic oesophagitis identify symptoms and quality of life as the most important outcomes. Alimentary Pharmacology and Therapeutics, 2018, 48, 1082-1090.	1.9	24
144	Prevalence and course of disease after lung resection in primary ciliary dyskinesia: a cohort & nested case-control study. Respiratory Research, 2019, 20, 212.	1.4	23

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145	Socioeconomic Status and Childhood Leukemia Incidence in Switzerland. Frontiers in Oncology, 2015, 5, 139.	1.3	22
146	Temporal stability of multitrigger and episodic viral wheeze in early childhood. European Respiratory Journal, 2017, 50, 1700014.	3.1	22
147	Food intolerance and wheezing in young South Asian and white children: Prevalence and clinical significance. Journal of Allergy and Clinical Immunology, 2006, 118, 528-530.	1.5	21
148	Can health beliefs help in explaining attendance to followâ€up care? The Swiss Childhood Cancer Survivor Study. Psycho-Oncology, 2011, 20, 1034-1043.	1.0	21
149	Exposure to Radio-Frequency Electromagnetic Fields From Broadcast Transmitters and Risk of Childhood Cancer: A Census-based Cohort Study. American Journal of Epidemiology, 2014, 179, 843-851.	1.6	21
150	A multinational case-control study on childhood brain tumours, anthropogenic factors, birth characteristics and prenatal exposures: A validation of interview data. Cancer Epidemiology, 2016, 40, 52-59.	0.8	21
151	Alternative inert gas washout outcomes in patients with primary ciliary dyskinesia. European Respiratory Journal, 2017, 49, 1600466.	3.1	21
152	Hypertonic saline in patients with primary ciliary dyskinesia: on the road to evidence-based treatment for a rare lung disease. European Respiratory Journal, 2017, 49, 1602514.	3.1	21
153	Long-term survivors of childhood cancer: cure and careâ€"the Erice Statement (2006) revised after 10Âyears (2016). Journal of Cancer Survivorship, 2018, 12, 647-650.	1.5	21
154	Registries and collaborative studies for primary ciliary dyskinesia in Europe. ERJ Open Research, 2020, 6, 00005-2020.	1.1	21
155	Mental health-care utilization in survivors of childhood cancer and siblings: the Swiss childhood cancer survivor study. Supportive Care in Cancer, 2014, 22, 339-349.	1.0	20
156	Preferences for long-term follow-up care in childhood cancer survivors. European Journal of Cancer Care, 2016, 25, 1024-1033.	0.7	20
157	Low adherence to dietary recommendations in adult childhood cancer survivors. Clinical Nutrition, 2017, 36, 1266-1274.	2.3	20
158	Temporal trends in incidence of childhood cancer in Switzerland, 1985â€"2014. Cancer Epidemiology, 2019, 61, 157-164.	0.8	20
159	Late Diagnosis of Infants with PCD and Neonatal Respiratory Distress. Journal of Clinical Medicine, 2020, 9, 2871.	1.0	20
160	Treatment-related fertility impairment in long-term female childhood, adolescent and young adult cancer survivors: investigating dose-effect relationships in a European case-control study (PanCareLIFE). Human Reproduction, 2021, 36, 1561-1573.	0.4	20
161	Income in Adult Survivors of Childhood Cancer. PLoS ONE, 2016, 11, e0155546.	1.1	20
162	Do childhood cancer survivors with physical performance limitations reach healthy activity levels?. Pediatric Blood and Cancer, 2013, 60, 1714-1720.	0.8	19

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163	Health-related quality of life in young survivors of childhood cancer. Quality of Life Research, 2015, 24, 2151-2161.	1.5	19
164	Dynamics of respiratory symptoms during infancy and associations with wheezing at school age. ERJ Open Research, 2018, 4, 00037-2018.	1.1	19
165	Diagnosis of asthma in children: findings from the Swiss Paediatric Airway Cohort. European Respiratory Journal, 2020, 56, 2000132.	3.1	19
166	SARS-CoV-2 infections in people with primary ciliary dyskinesia: neither frequent, nor particularly severe. European Respiratory Journal, 2021, 58, 2004548.	3.1	19
167	Multivariate modelling of responses to conditional items: New possibilities for latent class analysis. Statistics in Medicine, 2009, 28, 1927-1939.	0.8	18
168	A very rare cancer in Down syndrome: medulloblastoma. Epidemiological data from 13 countries. Journal of Neuro-Oncology, 2013, 112, 107-114.	1.4	18
169	Breastfeeding and respiratory tract infections during the first 2 years of life. ERJ Open Research, 2017, 3, 00143-2016.	1.1	18
170	Late Effects in Childhood Cancer Survivors: Early Studies, Survivor Cohorts, and Significant Contributions to the Field of Late Effects. Pediatric Clinics of North America, 2020, 67, 1033-1049.	0.9	18
171	Follow-up care of young childhood cancer survivors: attendance and parental involvement. Supportive Care in Cancer, 2016, 24, 3127-38.	1.0	17
172	Ageâ€related changes in childhood wheezing characteristics: A whole population study. Pediatric Pulmonology, 2017, 52, 1250-1259.	1.0	17
173	Longâ€term pulmonary disease among Swiss childhood cancer survivors. Pediatric Blood and Cancer, 2018, 65, e26749.	0.8	17
174	The Swiss Paediatric Airway Cohort (SPAC). ERJ Open Research, 2018, 4, 00050-2018.	1.1	17
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