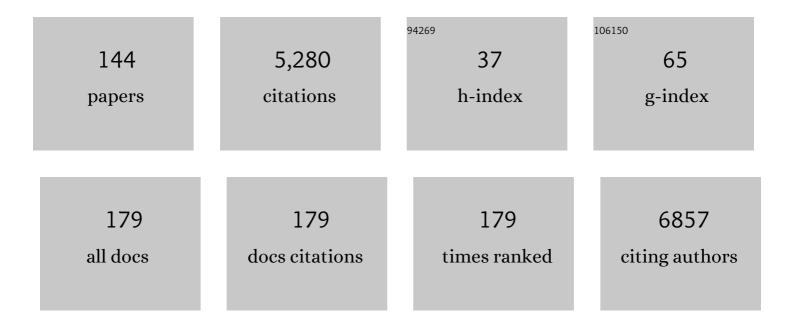
Martin Chalumeau

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Kawasaki-like multisystem inflammatory syndrome in children during the covid-19 pandemic in Paris, France: prospective observational study. BMJ, The, 2020, 369, m2094.	3.0	835
2	Off label and unlicensed drug use among French office based paediatricians. Archives of Disease in Childhood, 2000, 83, 502-505.	1.0	142
3	Spontaneous pneumomediastinum in children. Pediatric Pulmonology, 2001, 31, 67-75.	1.0	141
4	Delays in diagnosis of paediatric cancers: a systematic review and comparison with expert testimony in lawsuits. Lancet Oncology, The, 2012, 13, e445-e459.	5.1	134
5	Selecting girls with precocious puberty for brain imaging: validation of European evidence-based diagnosis rule. Journal of Pediatrics, 2003, 143, 445-450.	0.9	119
6	Serum Procalcitonin Level and Other Biological Markers to Distinguish Between Bacterial and Aseptic Meningitis in Children. JAMA Pediatrics, 2008, 162, 1157.	3.6	117
7	Precocious Pubarche: Distinguishing Late-Onset Congenital Adrenal Hyperplasia from Premature Adrenarche. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 2835-2840.	1.8	117
8	Central Precocious Puberty in Girls: An Evidence-Based Diagnosis Tree to Predict Central Nervous System Abnormalities. Pediatrics, 2002, 109, 61-67.	1.0	115
9	Fluoroquinolones in paediatrics: a risk for the patient or for the community?. Lancet Infectious Diseases, The, 2003, 3, 537-546.	4.6	104
10	Serum procalcitonin and other biologic markers to distinguish between bacterial and aseptic meningitis. Journal of Pediatrics, 2006, 149, 72-76.	0.9	98
11	Anemia in children: prevalence, causes, diagnostic work-up, and long-term consequences. Expert Review of Hematology, 2017, 10, 1023-1028.	1.0	87
12	Rib fractures after chest physiotherapy for bronchiolitis or pneumonia in infants. Pediatric Radiology, 2002, 32, 644-647.	1.1	86
13	Association of Procalcitonin With Acute Pyelonephritis and Renal Scars in Pediatric UTI. Pediatrics, 2013, 131, 870-879.	1.0	85
14	Hypothalamic-Pituitary Lesions in Pediatric Patients: Endocrine Symptoms Often Precede Neuro-Ophthalmic Presenting Symptoms. Journal of Pediatrics, 2012, 161, 855-863.e3.	0.9	84
15	Role of biomarkers in the management of antibiotic therapy: an expert panel review: I – currently available biomarkers for clinical use in acute infections. Annals of Intensive Care, 2013, 3, 22.	2.2	83
16	Cochran's Q test was useful to assess heterogeneity in likelihood ratios inÂstudies of diagnostic accuracy. Journal of Clinical Epidemiology, 2015, 68, 299-306.	2.4	81
17	Fluoroquinolone Safety in Pediatric Patients: A Prospective, Multicenter, Comparative Cohort Study in France. Pediatrics, 2003, 111, e714-e719.	1.0	80
18	Risks Related to the Use of Non-Steroidal Anti-Inflammatory Drugs in Community-Acquired Pneumonia in Adult and Pediatric Patients, Journal of Clinical Medicine, 2019, 8, 786	1.0	80

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19	Rapid antigen detection test for group A streptococcus in children with pharyngitis. The Cochrane Library, 2016, 2016, CD010502.	1.5	76
20	Distinguishing between bacterial and aseptic meningitis in children: European comparison of two clinical decision rules. Archives of Disease in Childhood, 2010, 95, 963-967.	1.0	70
21	Incidence of paediatric pneumococcal meningitis and emergence of new serotypes: a time-series analysis of a 16-year French national survey. Lancet Infectious Diseases, The, 2018, 18, 983-991.	4.6	69
22	Clinical decision rules to distinguish between bacterial and aseptic meningitis. Archives of Disease in Childhood, 2006, 91, 647-650.	1.0	66
23	Growth monitoring as an early detection tool: a systematic review. Lancet Diabetes and Endocrinology,the, 2016, 4, 447-456.	5.5	65
24	Managing Fever in Children: A National Survey of Parents' Knowledge and Practices in France. PLoS ONE, 2013, 8, e83469.	1.1	61
25	Role of biomarkers in the management of antibiotic therapy: an expert panel review II: clinical use of biomarkers for initiation or discontinuation of antibiotic therapy. Annals of Intensive Care, 2013, 3, 21.	2.2	59
26	Time to Diagnosis of Ewing Tumors in Children and Adolescents Is Not Associated With Metastasis or Survival: A Prospective Multicenter Study of 436 Patients. Journal of Clinical Oncology, 2014, 32, 1935-1940.	0.8	59
27	Impact of pneumococcal conjugate vaccines for children in high- and non–high-income countries. Expert Review of Vaccines, 2017, 16, 625-640.	2.0	59
28	Suboptimal care in the initial management of children who died from severe bacterial infection: A population-based confidential inquiry. Pediatric Critical Care Medicine, 2010, 11, 1.	0.2	59
29	Procalcitonin to Reduce the Number of Unnecessary Cystographies in Children with a Urinary Tract Infection: A European Validation Study. Journal of Pediatrics, 2007, 150, 89-95.	0.9	57
30	Procalcitonin as a Predictor of Vesicoureteral Reflux in Children With a First Febrile Urinary Tract Infection. Pediatrics, 2005, 115, e706-e709.	1.0	52
31	Pertussis and respiratory syncytial virus infections. European Journal of Pediatrics, 2008, 167, 1017-1019.	1.3	52
32	Sensitivity of the Bacterial Meningitis Score in 889 Children with Bacterial Meningitis. Journal of Pediatrics, 2008, 152, 378-382.	0.9	52
33	Procalcitonin is a Predictor for High-Grade Vesicoureteral Reflux in Children: Meta-Analysis of Individual Patient Data. Journal of Pediatrics, 2011, 159, 644-651.e4.	0.9	47
34	Spectrum and Inoculum Size Effect of a Rapid Antigen Detection Test for Group A Streptococcus in Children with Pharyngitis. PLoS ONE, 2012, 7, e39085.	1.1	43
35	Can clinical risk factors for late stillbirth in West Africa be detected during antenatal care or only during labour?. International Journal of Epidemiology, 2002, 31, 661-668.	0.9	40
36	Interval between onset of symptoms and diagnosis of medulloblastoma in children: distribution and determinants in a population-based study. European Journal of Pediatrics, 2012, 171, 25-32.	1.3	39

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37	Why Children with Severe Bacterial Infection Die: A Population–Based Study of Determinants and Consequences of Suboptimal Care with a Special Emphasis on Methodological Issues. PLoS ONE, 2014, 9, e107286.	1.1	39
38	Pituitary Stalk Interruption Syndrome: Diagnostic Delay and Sensitivity of the Auxological Criteria of the Growth Hormone Research Society. PLoS ONE, 2011, 6, e16367.	1.1	38
39	Selective testing strategies for diagnosing group A streptococcal infection in children with pharyngitis: a systematic review and prospective multicentre external validation study. Cmaj, 2015, 187, 23-32.	0.9	38
40	Delay in diagnosis of imported Plasmodium falciparum malaria in children. European Journal of Clinical Microbiology and Infectious Diseases, 2006, 25, 186-189.	1.3	36
41	Prevalence and risk factors for red blood cell alloimmunization in 175 children with sickle cell disease in a French university hospital reference centre. British Journal of Haematology, 2017, 177, 641-647.	1.2	35
42	Long Time to Diagnosis of Medulloblastoma in Children Is Not Associated with Decreased Survival or with Worse Neurological Outcome. PLoS ONE, 2012, 7, e33415.	1.1	34
43	COVID-19–Related Fatalities and Intensive-Care-Unit Admissions by Age Groups in Europe: A Meta-Analysis. Frontiers in Medicine, 2020, 7, 560685.	1.2	34
44	Effect of clinical spectrum, inoculum size and physician characteristics on sensitivity of a rapid antigen detection test for group A streptococcal pharyngitis. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 787-793.	1.3	33
45	Acetylcysteine and carbocysteine for acute upper and lower respiratory tract infections in paediatric patients without chronic broncho-pulmonary disease. The Cochrane Library, 2013, , CD003124.	1.5	33
46	A big-data approach to producing descriptive anthropometric references: a feasibility and validation study of paediatric growth charts. The Lancet Digital Health, 2019, 1, e413-e423.	5.9	33
47	Fever phobia 35Âyears later: did we fail?. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, 9-10.	0.7	31
48	Growth Monitoring: A Survey of Current Practices of Primary Care Paediatricians in Europe. PLoS ONE, 2013, 8, e70871.	1.1	30
49	Distinctive Features of Kawasaki Disease Following SARS-CoV-2 Infection: a Controlled Study in Paris, France. Journal of Clinical Immunology, 2021, 41, 526-535.	2.0	29
50	Prediction of vesicoureteral reflux after a first febrile urinary tract infection in children: validation of a clinical decision rule. Archives of Disease in Childhood, 2006, 91, 241-244.	1.0	27
51	Clinical decision rules for evaluating meningitis in children. Current Opinion in Neurology, 2009, 22, 288-293.	1.8	27
52	Transmission of Panton-Valentine Leukocidin-Producing Staphylococcus aureus to a Physician during Resuscitation of a Child. Clinical Infectious Diseases, 2005, 41, e29-e30.	2.9	26
53	Hospitalization for Severe Bacterial Infections in Children after Exposure to NSAIDs. Clinical Drug Investigation, 2010, 30, 179-185.	1.1	26
54	Rapid-Antigen Detection Tests for Group A Streptococcal Pharyngitis: Revisiting False-Positive Results Using Polymerase Chain Reaction Testing. Journal of Pediatrics, 2013, 162, 1282-1284.e1.	0.9	25

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55	Markers of a recent bocavirus infection in children with Kawasaki disease: "A year prospective studyâ€ . Pathologie Et Biologie, 2014, 62, 365-368.	2.2	23
56	HUMAN BOCAVIRUS INFECTION IN HOSPITALIZED CHILDREN DURING WINTER. Pediatric Infectious Disease Journal, 2007, 26, 959-960.	1.1	22
57	Community-Onset Extended-Spectrum β-Lactamase–Producing Enterobacteriaceae Invasive Infections in Children in a University Hospital in France. Medicine (United States), 2016, 95, e3163.	0.4	22
58	What timing of vaccination is potentially dangerous for children younger than 2Âyears?. Human Vaccines and Immunotherapeutics, 2016, 12, 2046-2052.	1.4	21
59	Pertussis in young infants: apnoea and intra-familial infection. Clinical Microbiology and Infection, 2007, 13, 172-175.	2.8	20
60	Characteristics of Vogt-Koyanagi-Harada Disease in a French Cohort: Ethnicity, Systemic Manifestations, and HLA Genotype Data. Ocular Immunology and Inflammation, 2008, 16, 3-8.	1.0	20
61	Association between National Treatment Guidelines for Upper Respiratory Tract Infections and Outpatient Pediatric Antibiotic Use in France: An Interrupted Time–Series Analysis. Journal of Pediatrics, 2020, 216, 88-94.e4.	0.9	20
62	Sedation in children undergoing CT scan or MRI: effect of time-course and tolerance of rectal chloral hydrate. Fundamental and Clinical Pharmacology, 2004, 18, 347-350.	1.0	19
63	Acetylcysteine and carbocysteine for acute upper and lower respiratory tract infections in paediatric patients without chronic broncho-pulmonary disease. , 2009, , CD003124.		19
64	Quality of reporting of studies evaluating time to diagnosis: a systematic review in paediatrics. Archives of Disease in Childhood, 2014, 99, 244-250.	1.0	19
65	Symptomatic Management of Febrile Illnesses in Children: A Systematic Review and Meta-Analysis of Parents' Knowledge and Behaviors and Their Evolution Over Time. Frontiers in Pediatrics, 2018, 6, 279.	0.9	19
66	The French prospective multisite registry on sudden unexpected infant death (OMIN): rationale and study protocol. BMJ Open, 2018, 8, e020883.	0.8	19
67	National Variations in Recent Trends of Sudden Unexpected Infant Death Rate in Western Europe. Journal of Pediatrics, 2020, 226, 179-185.e4.	0.9	19
68	Efficacy and safety of rapid tests to guide antibiotic prescriptions for sore throat. The Cochrane Library, 2020, 6, CD012431.	1.5	19
69	Variations in Guidelines for Diagnosis of Child Physical Abuse in High-Income Countries. JAMA Network Open, 2021, 4, e2129068.	2.8	19
70	Respiratory Paradoxical Adverse Drug Reactions Associated with Acetylcysteine and Carbocysteine Systemic Use in Paediatric Patients: A National Survey. PLoS ONE, 2011, 6, e22792.	1.1	18
71	Thrombotic Microangiopathy and Purtscher-like Retinopathy as a Rare Presentation of Juvenile Dermatomyositis. Pediatrics, 2012, 129, e821-e824.	1.0	18
72	Diagnostic accuracy of rapid nucleic acid tests for group A streptococcal pharyngitis: systematic review and meta-analysis. Clinical Microbiology and Infection, 2021, 27, 1736-1745.	2.8	17

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73	Initial general management and surgery of six extensively burned children treated with cultured epidermal autografts. Journal of Pediatric Surgery, 1999, 34, 602-605.	0.8	16
74	Diagnostic Accuracy of Clinical Symptoms and Rapid Diagnostic Test in Group A Streptococcal Perianal Infections in Children. Clinical Infectious Diseases, 2015, 60, 267-270.	2.9	16
75	Paediatric outpatient prescriptions in France between 2010 and 2019: A nationwide population-based study. Lancet Regional Health - Europe, The, 2021, 7, 100129.	3.0	16
76	Impressive renal damage after acute pyelonephritis in a child. Pediatric Nephrology, 2010, 25, 1365-1368.	0.9	15
77	Prediction of High-Grade Vesicoureteral Reflux after Pediatric Urinary Tract Infection: External Validation Study of Procalcitonin-Based Decision Rule. PLoS ONE, 2011, 6, e29556.	1.1	15
78	Prediction of Moderate and High Grade Vesicoureteral Reflux After a First Febrile Urinary Tract Infection in Children: Construction and Internal Validation of a Clinical Decision Rule. Journal of Urology, 2012, 187, 265-271.	0.2	15
79	Procalcitonin Predicts Response to Beta-Lactam Treatment in Hospitalized Children with Community-Acquired Pneumonia. PLoS ONE, 2012, 7, e36927.	1.1	15
80	Efficacy of colchicine in a child with relapsing bullous Henoch-Schönlein purpura. European Journal of Pediatrics, 2016, 175, 147-149.	1.3	15
81	Vaccineâ€preventable severe morbidity and mortality caused by meningococcus and pneumococcus: A populationâ€based study in France. Paediatric and Perinatal Epidemiology, 2018, 32, 442-447.	0.8	15
82	Pediatric Prescriptions of Proton Pump Inhibitors in France (2009-2019): AÂTime-Series Analysis of Trends and Practice Guidelines Impact. Journal of Pediatrics, 2022, 245, 158-164.e4.	0.9	14
83	LACK OF VALUE OF PROCALCITONIN FOR PREDICTION OF CORONARY ANEURYSMS IN KAWASAKI DISEASE. Pediatric Infectious Disease Journal, 2007, 26, 179-180.	1.1	13
84	Reporting studies on time to diagnosis: proposal of a guideline by an international panel (REST). BMC Medicine, 2016, 14, 146.	2.3	13
85	Pediatric Ambulatory and Hospital Networks for Surveillance and Clinical Epidemiology of Community-Acquired Infections. Journal of Pediatrics, 2018, 194, 269-270.e2.	0.9	13
86	Symptomatic Management of Fever in Children: A National Survey of Healthcare Professionals' Practices in France. PLoS ONE, 2015, 10, e0143230.	1.1	12
87	Salvage Strategy for Long-Term Central Venous Catheter-Associated Staphylococcus aureus Infections in Children. Frontiers in Pediatrics, 2018, 6, 427.	0.9	12
88	Algorithms to Define Abnormal Growth in Children: External Validation and Head-To-Head Comparison. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 241-249.	1.8	12
89	Selecting short-statured children needing growth hormone testing: Derivation and validation of a clinical decision rule. BMC Pediatrics, 2008, 8, 29.	0.7	11
90	The burden of respiratory viral disease in hospitalized children in Paris. European Journal of Pediatrics, 2008, 167, 435-436.	1.3	10

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91	Very low prevalence of iron deficiency among young French children: A national crossâ€sectional hospitalâ€based survey. Maternal and Child Nutrition, 2018, 14, .	1.4	10
92	Evaluating tests for diagnosing COVID-19 in the absence of a reliable reference standard: pitfalls and potential solutions. Journal of Clinical Epidemiology, 2021, 138, 182-188.	2.4	10
93	Community antibiotic prescribing for children in France from 2015 to 2017: a cross-sectional national study. Journal of Antimicrobial Chemotherapy, 2020, 75, 2344-2352.	1.3	10
94	<xhtml:span xml:lang="en" xmlns:xhtml="http://www.w3.org/1999/xhtml">Association between SARS-CoV-2 infection and Kawasaki-like multisystem inflammatory syndrome: a retrospective matched case–control study, Paris, France, April to May 2020</xhtml:span> . Eurosurveillance, 2020, 25, .	3.9	9
95	Enduring large use of acetaminophen suppositories for fever management in children: a national survey of French parents and healthcare professionals' practices. European Journal of Pediatrics, 2016, 175, 987-992.	1.3	8
96	Priority target conditions for algorithms for monitoring children's growth: Interdisciplinary consensus. PLoS ONE, 2017, 12, e0176464.	1.1	8
97	Discrepancies in national time trends of outpatient antibiotic utilization using different measures: a population-based study in France. Journal of Antimicrobial Chemotherapy, 2018, 73, 1395-1401.	1.3	8
98	Young children formula consumption and iron deficiency at 24 months in the general population: A national-level study. Clinical Nutrition, 2021, 40, 166-173.	2.3	8
99	Standards or References: A Central Question for Growth Monitoring?. Paediatric and Perinatal Epidemiology, 2017, 31, 465-467.	0.8	7
100	Plasma histamine elevation in a large cohort of sickle cell disease patients. British Journal of Haematology, 2019, 186, 125-129.	1.2	7
101	Epidemiology of Community-Onset Severe Bacterial Infections in Children and Its Evolution: A Population-Based Study in France*. Pediatric Critical Care Medicine, 2020, 21, e325-e332.	0.2	7
102	Recent historic increase of infant mortality in France: A time-series analysis, 2001 to 2019. Lancet Regional Health - Europe, The, 2022, 16, 100339.	3.0	7
103	National crossâ€sectional study of nonsteroidal antiâ€inflammatory drugs use highlights differences between parents and professionals and prompts safety concerns. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, e543-e548.	0.7	6
104	Bone Scintigraphy After a Negative Radiological Skeletal Survey Improves the Detection Rate of Inflicted Skeletal Injury in Children. Frontiers in Pediatrics, 2020, 8, 498.	0.9	6
105	Head circumference from birth to five years in France: New national reference charts and comparison to WHO standards. Lancet Regional Health - Europe, The, 2021, 5, 100114.	3.0	6
106	Diagnostic Accuracy of Routinely Available Biomarkers to Predict Bacteremia in Children With Community-Acquired Pneumonia: A Secondary Analysis of the GPIP/ACTIV Pneumonia Study in France, 2009–2018. Frontiers in Pediatrics, 2021, 9, 684628.	0.9	6
107	Prevalence, Characteristics, and Determinants of Suboptimal Care in the Initial Management of Community-Onset Severe Bacterial Infections in Children. JAMA Network Open, 2022, 5, e2216778.	2.8	6
108	Pneumomediastinum: A rare, impressive but benign complication of chemotherapy-induced emesis in children. , 1998, 31, 182-184.		5

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109	MEDIASTINAL ASPERGILLOMA TEN YEARS AFTER THORACIC SURGERY. Pediatric Infectious Disease Journal, 2000, 19, 662-664.	1.1	5
110	Actinomycose primitive de l'os iliaque chez un enfant. Médecine Et Maladies Infectieuses, 2000, 30, 295-298.	5.1	5
111	Evidence of increasing mortality with longer time to diagnosis of cancer: Is there a paediatric exception?. European Journal of Cancer, 2014, 50, 864-866.	1.3	5
112	Inadequate critical appraisal of studies in systematic reviews of time to diagnosis. Journal of Clinical Epidemiology, 2016, 78, 43-51.	2.4	5
113	Survey highlights important discrepancies between definitions of paediatric abnormal growth taught to medical students in 23 European countries. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 1218-1222.	0.7	5
114	Add-on bone scintigraphy after negative radiological skeletal survey for the diagnosis of skeletal injury in children suspected of physical abuse: a systematic review and meta-analysis. Archives of Disease in Childhood, 2021, 106, 361-366.	1.0	5
115	The Association between GP Consultations for Non-Specific Physical Symptoms in Children and Parents: A Case-Control Study. PLoS ONE, 2014, 9, e108039.	1.1	5
116	Efficiency of a clinical prediction model for selective rapid testing in children with pharyngitis: A prospective, multicenter study. PLoS ONE, 2017, 12, e0172871.	1.1	5
117	Procalcitonin and Vesicoureteral Reflux in Children With Urinary Tract Infection: In Reply. Pediatrics, 2005, 116, 1262-1263.	1.0	4
118	Severe hypercalcaemia and acute renal failure: Atypical complications of generalized tuberculosis. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 1517-1518.	0.7	4
119	Conjugate <i>Haemophilus influenzae</i> type b vaccines for sickle cell disease. The Cochrane Library, 2016, 2, CD011199.	1.5	4
120	Stability of serum ferritin measured by immunoturbidimetric assay after storage at -80°C for several years. PLoS ONE, 2017, 12, e0188332.	1.1	4
121	Conjugate Haemophilus influenzae type b vaccines for sickle cell disease. The Cochrane Library, 2021, 2021, CD011199.	1.5	4
122	Pediatric Outpatient Prescriptions in Countries With Advanced Economies in the 21st Century. JAMA Network Open, 2022, 5, e225964.	2.8	4
123	Efficacy and safety of rapid tests to guide antibiotic prescriptions for sore throat. The Cochrane Library, 2016, , .	1.5	3
124	Ironâ€fortified formula use in young children and association with socioeconomic factors in the French nationwide ELFE cohort. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1285-1294.	0.7	3
125	Case 2: Paediatric chronic osteomyelitis: report of two cases. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 1849-1852.	0.7	2
126	Chorioretinal lesions as the unique feature of complete chronic granulomatous disease in an 8-year-old girl. European Journal of Pediatrics, 2007, 166, 1069-1070.	1.3	2

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127	Maladies cibles prioritaires de la surveillance de la croissance staturo-pondérale Vers un consensus français ?. Archives De Pediatrie, 2014, 21, 53-55.	0.4	2
128	Clinicians should not be forced to use likelihood ratios when comparing tests. European Journal of Clinical Microbiology and Infectious Diseases, 2017, 36, 195-196.	1.3	2
129	Evaluation of a Temporal Association between Vaccination and Subdural Hematoma in Infants. Journal of Pediatrics, 2019, 209, 134-138.e1.	0.9	2
130	Monitoring outpatient antibiotic utilization using reimbursement and retail sales data: a population-based comparison in France, 2012–17. Journal of Antimicrobial Chemotherapy, 2021, 76, 2446-2452.	1.3	2
131	Size of Tuberculin Skin Test Reaction, Bacille Calmette-Guerin Vaccination and Tuberculosis in Children. Clinical Infectious Diseases, 2005, 40, 1703-1703.	2.9	1
132	Reply to L. Alonso et al. Journal of Clinical Oncology, 2014, 32, 4020-4021.	0.8	1
133	Clinical Prediction of Iron Deficiency at Age 2 Years: A National Cross-sectional Study in France. Journal of Pediatrics, 2021, 235, 212-219.	0.9	1
134	Faux positifs du test de diagnostic rapide du streptocoque du groupe A dans les angines de l'enfant. Archives De Pediatrie, 2012, 19, H145-H146.	0.4	0
135	Test de diagnostic rapide du streptocoque du groupe A dans les angines de l'enfant : effet et biais de spectre. Archives De Pediatrie, 2012, 19, H147-H148.	0.4	0
136	Délais au diagnostic des cancers de l'enfant : revue systématique de la littérature et comparaison avec les conclusions d'expertises judiciaires. Archives De Pediatrie, 2013, 20, H53-H54.	0.4	0
137	Délais diagnostiques des sarcomes d'Ewing de l'enfant : distribution, déterminants et conséquenc Archives De Pediatrie, 2013, 20, H55-H56.	es 0.4	0
138	Comment définir une croissance staturo-pondérale anormale ?. Archives De Pediatrie, 2014, 21, 56-57.	0.4	0
139	Response to letter by Hoaglin: Heterogeneity in likelihood ratios. Journal of Clinical Epidemiology, 2016, 69, 262-263.	2.4	0
140	Diagnosis delays: a threat for patients and researchers?. Journal of Pediatrics, 2018, 197, 318-319.	0.9	0
141	Response to Letter to the Editor: "Algorithms to Define Abnormal Growth in Children: External Validation and Head-to-Head Comparison― Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3417-3418.	1.8	0
142	Procalcitonine et prédiction du reflux vésico-urétéral dans l'infection urinaire de l'enfant. Bulletir De L'Academie Nationale De Medecine, 2007, 191, 1731-1744.	¹ 0.0	0
143	Hepcidin, Soluble Transferrin Receptor, and Other Biomarkers of Iron Status Distributions in Healthy 2 Years Old Infants from a National Ambulatory Study in France. Blood, 2019, 134, 4809-4809.	0.6	0
144	Pharmacoepidemiology: A key complementary tool to evaluate the paediatric exposome. Paediatric and Perinatal Epidemiology, 2022, 36, 738-740.	0.8	0