

# Cyril Schweitzer

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

755  
citations

623188

14  
h-index

580395

25  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of bronchial obstruction and its reversibility by shape indexes of the flow-volume loop in asthmatic children. <i>Pediatric Pulmonology</i> , 2021, 56, 226-233.	1.0	4
2	Factors Associated With Severe SARS-CoV-2 Infection. <i>Pediatrics</i> , 2021, 147, .	1.0	73
3	Comparative analysis between available challenge tests in the hyperventilation syndrome. <i>Respiratory Medicine</i> , 2021, 179, 106329.	1.3	4
4	Paediatric long term continuous positive airway pressure and noninvasive ventilation in France: A cross-sectional study. <i>Respiratory Medicine</i> , 2021, 181, 106388.	1.3	14
5	Pulse transit time as a diagnostic test for OSA in children with Down syndrome. <i>Journal of Clinical Sleep Medicine</i> , 2021, , .	1.4	1
6	Dermatological opinions are imperative in ambulatory and acute care settings for pediatric skin disorders – HL-SkinPed. <i>Archives De Pediatrie</i> , 2021, 28, 417-421.	0.4	0
7	Humoral immunity to SARS-CoV-2 and seasonal coronaviruses in children and adults in north-eastern France. <i>EBioMedicine</i> , 2021, 70, 103495.	2.7	49
8	Clinical course and cost assessment of infants with a first episode of acute bronchiolitis presenting to the emergency department: Data from the GUERANDE clinical trial. <i>Pediatric Pulmonology</i> , 2021, 56, 3802-3812.	1.0	3
9	Feasibility of parent-attended ambulatory polysomnography in children with suspected obstructive sleep apnea. <i>Journal of Clinical Sleep Medicine</i> , 2020, 16, 1013-1019.	1.4	15
10	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2592-2599.e3.	2.0	117
11	Predictive factors of allergy to pistachio in children allergic to cashew nut. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 506-514.	1.1	4
12	Health-related quality of life in infants and children with interstitial lung disease. <i>Pediatric Pulmonology</i> , 2019, 54, 828-836.	1.0	13
13	Modulation of protective reflex cough by acute immune driven inflammation of lower airways in anesthetized rabbits. <i>PLoS ONE</i> , 2019, 14, e0226442.	1.1	2
14	Health-related quality of life in children interstitial lung disease. , 2019, , .		0
15	Modulation of defensive airway reflexes during continuous positive airway pressure in the rabbit. <i>Respiratory Physiology and Neurobiology</i> , 2018, 257, 87-92.	0.7	4
16	Expiratory Flow – Vital Capacity: Airway – Lung Dysanapsis in 7 Year Olds Born Very Preterm?. <i>Frontiers in Physiology</i> , 2018, 9, 650.	1.3	7
17	Development of Reliable and Validated Tools to Evaluate Technical Resuscitation Skills in a Pediatric Simulation Setting: Resuscitation and Emergency Simulation Checklist for Assessment in Pediatrics. <i>Journal of Pediatrics</i> , 2017, 188, 252-257.e6.	0.9	20
18	Effect of Nebulized Hypertonic Saline Treatment in Emergency Departments on the Hospitalization Rate for Acute Bronchiolitis. <i>JAMA Pediatrics</i> , 2017, 171, e171333.	3.3	41

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19	Maturation of Airway Defensive Reflexes Is Related to Development of Feeding Behavior during Growth in Rabbits. <i>Frontiers in Physiology</i> , 2017, 8, 64.	1.3	4
20	Breathing-related changes of respiratory resistance in vocal cord dysfunction. <i>Respirology</i> , 2016, 21, 1134-1136.	1.3	10
21	Specific airway resistance in preschool children: why not panting after all?. <i>European Respiratory Journal</i> , 2016, 48, 1804-1807.	3.1	5
22	Specific airway resistance in healthy young Vietnamese and Caucasian adults. <i>Respiratory Physiology and Neurobiology</i> , 2015, 211, 17-21.	0.7	1
23	Airway obstruction, upper airway artifact and response to bronchodilator in asthmatic and healthy children. <i>Pediatric Pulmonology</i> , 2015, 50, 1053-1059.	1.0	3
24	Sweat test practice in pediatric pulmonology after introduction of cystic fibrosis newborn screening. <i>European Journal of Pediatrics</i> , 2015, 174, 1613-1620.	1.3	6
25	Neonatal hyperoxia up regulates cough reflex in young rabbits. <i>Respiratory Physiology and Neurobiology</i> , 2015, 208, 51-56.	0.7	3
26	Flow dependence of specific airway resistance and diagnostic of asthma in children. <i>Pediatric Pulmonology</i> , 2015, 50, 1107-1112.	1.0	6
27	Desensitization of the cough reflex during limb muscle contraction in anesthetized rabbits. <i>Pulmonary Pharmacology and Therapeutics</i> , 2014, 27, 96-101.	1.1	10
28	Specific airway resistance in children: Panting or tidal breathing?. <i>Pediatric Pulmonology</i> , 2014, 49, 245-251.	1.0	4
29	Bronchial obstruction and reversibility in children: inspiratory or expiratory resistance?. <i>European Respiratory Journal</i> , 2014, 44, 244-247.	3.1	2
30	De novo complex X chromosome rearrangement unmasking maternally inherited <i>CSF2RA</i> deletion in a girl with pulmonary alveolar proteinosis. <i>American Journal of Medical Genetics, Part A</i> , 2013, 161, 2594-2599.	0.7	9
31	Exercise-induced bronchoconstriction in school-age children born extremely preterm. <i>Pediatric Research</i> , 2013, 73, 464-468.	1.1	16
32	A national internet-linked based database for pediatric interstitial lung diseases: the French network. <i>Orphanet Journal of Rare Diseases</i> , 2012, 7, 40.	1.2	79
33	Bronchodilation induced by muscular contraction in spontaneously breathing rabbits: Neural or mechanical?. <i>Respiratory Physiology and Neurobiology</i> , 2012, 180, 311-315.	0.7	5
34	Nasal stimulation by water down-regulates cough in anesthetized rabbits. <i>Respiratory Physiology and Neurobiology</i> , 2012, 183, 20-25.	0.7	14
35	Neural control of airway to deep inhalation in rabbits. <i>Respiratory Physiology and Neurobiology</i> , 2011, 177, 169-175.	0.7	5
36	Airway Response to Exercise by Forced Oscillations in Asthmatic Children. <i>Pediatric Research</i> , 2010, 68, 537-541.	1.1	13

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37	Within breath ventilatory responses to mechanical tracheal stimulation in anaesthetised rabbits. <i>Pulmonary Pharmacology and Therapeutics</i> , 2010, 23, 397-402.	1.1	19
38	Dyspnoea in children. Does development alter the perception of breathlessness?. <i>Respiratory Physiology and Neurobiology</i> , 2009, 167, 144-153.	0.7	16
39	Airway response to induced muscular contraction in spontaneously breathing rabbits. <i>Respiratory Physiology and Neurobiology</i> , 2008, 160, 224-231.	0.7	8
40	Post-Exercise Airway Narrowing in Healthy Primary School Children. <i>Pediatric Research</i> , 2008, 63, 328-331.	1.1	9
41	Identification of Bronchodilator Responsiveness by Forced Oscillation Admittance in Children. <i>Pediatric Research</i> , 2007, 62, 348-352.	1.1	14
42	Deep Inhalation Prevents the Respiratory Elastance Response to Methacholine in Rats. <i>Pediatric Research</i> , 2006, 59, 646-649.	1.1	7
43	Deep Inhalation and Airway Patency in Children. <i>Current Pediatric Reviews</i> , 2006, 2, 339-346.	0.4	0
44	Forced oscillations, interrupter technique and body plethysmography in the preschool child. <i>Paediatric Respiratory Reviews</i> , 2005, 6, 278-284.	1.2	19
45	Filtering artefacts in measurements of forced oscillation respiratory impedance in young children. <i>Physiological Measurement</i> , 2004, 25, 1153-1166.	1.2	27
46	Nemaline myopathy and early respiratory failure. <i>European Journal of Pediatrics</i> , 2003, 162, 216-217.	1.3	7
47	Influence of data filtering on reliability of respiratory impedance and derived parameters in children. <i>Pediatric Pulmonology</i> , 2003, 36, 502-508.	1.0	23
48	Respiratory conductance response to a deep inhalation in children with exercise-induced bronchoconstriction. <i>Respiratory Medicine</i> , 2003, 97, 921-927.	1.3	17
49	Respiratory impedance response to a deep inhalation in children with history of cough or asthma. <i>Pediatric Pulmonology</i> , 2002, 33, 411-418.	1.0	23