Chung-hong Chan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5378724/publications.pdf

Version: 2024-02-01

66 papers 1,809 citations

346980 22 h-index 312153 41 g-index

72 all docs

72 docs citations

times ranked

72

2182 citing authors

#	Article	IF	CITATIONS
1	The Highs in Communication Research: Research Topics With High Supply, High Popularity, and High Prestige in High-Impact Journals. Communication Research, 2022, 49, 599-626.	3.9	10
2	Contested Chinese Dreams of Al? Public discourse about Artificial intelligence on WeChat and People's Daily Online. Information, Communication and Society, 2022, 25, 319-340.	2.6	18
3	Enhancing Theory-Informed Dictionary Approaches with "Glass-box―Machine Learning: The Case of Integrative Complexity in Social Media Comments. Communication Methods and Measures, 2022, 16, 303-320.	3.0	4
4	sweater: Speedy Word Embedding Association Test and Extras Using R. Journal of Open Source Software, 2022, 7, 4036.	2.0	1
5	A cross-national diagnosis of infodemics: comparing the topical and temporal features of misinformation around COVID-19 in China, India, the US, Germany and France. Online Information Review, 2021, 45, 709-728.	2.2	27
6	Four best practices for measuring news sentiment using $\hat{a} \in \mathbb{C}$ off-the-shelf $\hat{a} \in \mathbb{C}$ dictionaries: a large-scale p-hacking experiment. Computational Communication Research, 2021, 3, 1-27.	1.2	15
7	Reproducible Extraction of Cross-lingual Topics (rectr). Communication Methods and Measures, 2020, 14, 285-305.	3.0	17
8	oolong: An R package for validating automated content analysis tools. Journal of Open Source Software, 2020, 5, 2461.	2.0	11
9	Echoslamming: how incivility interacts with cyberbalkanization on the social media in Hong Kong. Asian Journal of Communication, 2019, 29, 307-327.	0.6	9
10	How did Ebola information spread on twitter: broadcasting or viral spreading?. BMC Public Health, 2019, 19, 438.	1.2	67
11	The intertwined cyberbalkanizations of Facebook pages and their audience: an analysis of Facebook pages and their audience during the 2014 Hong Kong Occupy Movement. Journal of Computational Social Science, 2019, 2, 183-205.	1.4	1
12	Twitter and Middle East respiratory syndrome, South Korea, 2015: A multi-lingual study. Infection, Disease and Health, 2018, 23, 10-16.	0.5	25
13	How Social Media Construct "Truth―Around Crisis Events: Weibo's Rumor Management Strategies After the 2015 Tianjin Blasts. Policy and Internet, 2017, 9, 297-320.	2.0	56
14	The Relationship Between Cyberbalkanization and Opinion Polarization: Time-Series Analysis on Facebook Pages and Opinion Polls During the Hong Kong Occupy Movement and the Associated Debate on Political Reform. Journal of Computer-Mediated Communication, 2017, 22, 266-283.	1.7	49
15	Social Media's Initial Reaction to Information and Misinformation on Ebola, August 2014: Facts and Rumors. Public Health Reports, 2016, 131, 461-473.	1.3	107
16	A randomized placebo-controlled trial of traditional Chinese medicine as an add-on therapy to oral montelukast in the treatment of mild persistent asthma in children. Complementary Therapies in Medicine, 2016, 29, 219-228.	1.3	18
17	Predicting Political Polarization from Cyberbalkanization. , 2015, , .		2
18	Natural history of snoring in <scp>H</scp> ong <scp>K</scp> ong adolescents. Journal of Paediatrics and Child Health, 2014, 50, 596-604.	0.4	7

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19	Exploring the relationship between cyberbullying and unnatural child death: an ecological study of twenty-four European countries. BMC Pediatrics, 2014, 14, 195.	0.7	13
20	Chinese social media reaction to the MERS-CoV and avian influenza A(H7N9) outbreaks. Infectious Diseases of Poverty, 2013, 2, 31.	1.5	97
21	A Review of Normal Values of Infant Sleep Polysomnography. Pediatrics and Neonatology, 2013, 54, 82-87.	0.3	55
22	Assessing Censorship on Microblogs in China: Discriminatory Keyword Analysis and the Real-Name Registration Policy. IEEE Internet Computing, 2013, 17, 42-50.	3.2	143
23	Risk factors for post-operative complications in Chinese children with tonsillectomy and adenoidectomy for obstructive sleep apnea syndrome. Sleep and Breathing, 2012, 16, 909-911.	0.9	11
24	Gender difference in snoring and how it changes with age: systematic review and meta-regression. Sleep and Breathing, 2012, 16, 977-986.	0.9	35
25	Validation of sleepâ€related breathing disorder scale in Hong Kong Chinese snoring children. Pediatric Pulmonology, 2012, 47, 795-800.	1.0	10
26	Validation of Pediatric Index of Mortality 2 in Three Pediatric Intensive Care Units in Hong Kong. Indian Journal of Pediatrics, 2011, 78, 1491-1494.	0.3	14
27	Heart rate variability in childhood obstructive sleep apnea. Pediatric Pulmonology, 2011, 46, 205-210.	1.0	26
28	Ambulatory blood pressure before and after adenotonsillectomy in children with obstructive sleep apnea. Sleep Medicine, 2010, 11, 721-725.	0.8	84
29	Outcomes in Children with Obstructive Sleep Apnea. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 81-81.	2.5	1
30	Measuring FeNOin Asthma: Coexisting Allergic Rhinitis and Severity of Atopy as Confounding Factors. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 281-281.	2.5	7
31	Childhood Obstructive Sleep Apnea Contributes to a Leading Health Burden. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 853-853.	2.5	1
32	Modified Epworth Sleepiness Scale in Chinese children with obstructive sleep apnea: a retrospective study. Sleep and Breathing, 2009, 13, 59-63.	0.9	43
33	Sleep duration, wake/sleep symptoms, and academic performance in Hong Kong Secondary School Children. Sleep and Breathing, 2009, 13, 357-367.	0.9	46
34	Use of scalp hair or breath test for mercury level in the routine clinical practice. Pediatrics International, 2008, 50, 840-840.	0.2	0
35	Application of videotape in the screening of obstructive sleep apnea in children. Sleep Medicine, 2008, 9, 442-445.	0.8	15
36	Re: The Association Between Hay Fever and Stroke in a Cohort of Middle Aged and Elderly Adults. Journal of the American Board of Family Medicine, 2008, 21, 477-478.	0.8	2

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37	Blood Pressure and OSAS in Children. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 1054-1055.	2.5	1
38	Apnea–hypopnea index as the outcome variable in multiple linear regression analysis: Statistical issues. Pediatric Pulmonology, 2007, 42, 711-715.	1.0	15
39	Low-level chronic mercury exposure in children and adolescents: Meta-analysis. Pediatrics International, 2007, 49, 80-87.	0.2	52
40	Children with Down syndrome and OSA do not necessarily snore. Archives of Disease in Childhood, 2007, 92, 1047-8.	1.0	17
41	The Correlation Among Obesity, Apnea-Hypopnea Index, and Tonsil Size in Children. Chest, 2006, 130, 1751-1756.	0.4	96
42	A review of the roles of allergic rhinitis in childhood obstructive sleep apnea syndrome. Allergy and Asthma Proceedings, 2006, 27, 240-242.	1.0	28
43	Twenty-Four–Hour Ambulatory BP in Snoring Children With Obstructive Sleep Apnea Syndrome. Chest, 2006, 130, 1009-1017.	0.4	140
44	ADHERENCE TO ACCP GUIDELINE IMPROVES OUTCOMES IN COMPLICATED PARAPNEUMONIC EFFUSION AND EMPYEMA THORACIS. Chest, 2006, 130, 104S.	0.4	65
45	Parental use of the term "Hot Qi" to describe symptoms in their children in Hong Kong: a cross sectional survey "Hot Qi" in children. Journal of Ethnobiology and Ethnomedicine, 2006, 2, 2.	1.1	22
46	Sleep-disordered breathing and insulin resistance. Pediatric Pulmonology, 2006, 41, 1108-1108.	1.0	0
47	An update on childhood snoring. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 1029-1035.	0.7	33
48	Obstructive Sleep Apnea Is More Common in Boys Than in Girls. Journal of Clinical Sleep Medicine, 2006, 02, 94-94.	1.4	0
49	Allergic Rhinitis as a Risk Factor for Habitual Snoring in Children. Chest, 2005, 127, 2285-2286.	0.4	10
50	Prevalence of Sleep Problems in Hong Kong Primary School Children. Chest, 2005, 128, 1315-1323.	0.4	112
51	Childhood sleep-disordered breathing and its implications for cardiac and vascular diseases Journal of Paediatrics and Child Health, 2005, 41, 640-646.	0.4	50
52	Habitual snoring and blood pressure. Pediatric Pulmonology, 2005, 40, 175-175.	1.0	0
53	Normal Values of Obstructive Hyponea in Children: Still Uncharted Waters?. Pediatric Pulmonology, 2005, 40, 554-554.	1.0	O
54	Non-contact infrared thermometry temperature measurement for screening fever in children. Annals of Tropical Paediatrics, 2005, 25, 267-275.	1.0	49

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55	Possible Confounding Factors in an Oral Probiotics Trial: Breast Milk. Pediatrics, 2005, 115, 1442-1443.	1.0	2
56	Necessity of 2-Night Polysomnographic Study in Children With Sleep-Related Disordered Breathing. Chest, 2005, 128, 463-464.	0.4	1
57	Airway Obstruction in Premature Newborns: A Missing Link. Pediatrics, 2005, 115, 1789-1789.	1.0	3
58	Follow-up study on contamination rate of expressed breast milk samples and necrotizing enterocolitis in Chinese mothers. Journal of Hospital Infection, 2005, 61, 359-360.	1.4	0
59	A brief report on the normal range of forehead temperature as determined by noncontact, handheld, infrared thermometer. American Journal of Infection Control, 2005, 33, 227-229.	1.1	45
60	Childhood obstructive sleep apnoea: Hypertension was not mentioned. BMJ: British Medical Journal, 2005, 331, 405.3.	2.4	4
61	Melatonin for Patients with Asthma. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 510-510.	2.5	0
62	Association of Parasomnias and Dyssomnias. Sleep, 2004, 27, 1604-1604.	0.6	0
63	Dietary Intervention Combined With Exercise Improves Vascular Dysfunction but Also Obstructive Sleep Apnea in Obese Children. Circulation, 2004, 110, e314; author reply e314.	1.6	5
64	Polysomnography in Children and Adolescents. Chest, 2004, 126, 2025-2026.	0.4	2
65	Blood Pressure in Children with Sleep-disordered Breathing. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 467-467.	2.5	2
66	Linking event archives to news: a computational method for analyzing the gatekeeping process. Communication Methods and Measures, 0, , 1-20.	3.0	1