Yingfen Hsia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6202675/publications.pdf

Version: 2024-02-01

58 papers	1,863 citations	24 h-index	276539 41 g-index
59	59	59	2924
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	OUP accepted manuscript. Journal of Antimicrobial Chemotherapy, 2022, , .	1.3	O
2	Antibiotic Prescription Patterns in the Paediatric Primary Care Setting before and after the COVID-19 Pandemic in Italy: An Analysis Using the AWaRe Metrics. Antibiotics, 2022, 11, 457.	1.5	16
3	Global, regional, and national trends in opioid analgesic consumption from 2015 to 2019: a longitudinal study. Lancet Public Health, The, 2022, 7, e335-e346.	4.7	42
4	Antibiotic Prescribing Patterns in Paediatric Primary Care in Italy: Findings from 2012–2018. Antibiotics, 2022, 11, 18.	1.5	9
5	Effectiveness of an enhanced antibiotic stewardship programme among paediatric patients in a tertiary hospital in Vietnam. Journal of Hospital Infection, 2022, 127, 121-128.	1.4	3
6	Comparing reactogenicity of COVID-19 vaccines: a systematic review and meta-analysis. Expert Review of Vaccines, 2022, 21, 1301-1318.	2.0	12
7	Fixedâ€dose combination antibiotics: The search for evidence using the example of ampicillin–cloxacillin. British Journal of Clinical Pharmacology, 2021, 87, 2996-2999.	1.1	7
8	High global consumption of potentially inappropriate fixed dose combination antibiotics: Analysis of data from 75 countries. PLoS ONE, 2021, 16, e0241899.	1.1	29
9	Variation in Target Attainment of Betaâ€Lactam Antibiotic Dosing Between International Pediatric Formularies. Clinical Pharmacology and Therapeutics, 2021, 109, 958-970.	2.3	5
10	Association of Empiric Antibiotic Regimen Discordance With 30-Day Mortality in Neonatal and Pediatric Bloodstream Infection—A Global Retrospective Cohort Study. Pediatric Infectious Disease Journal, 2021, 40, 137-143.	1.1	27
11	Global Divergence of Antifungal Prescribing Patterns. Pediatric Infectious Disease Journal, 2021, 40, 327-332.	1.1	5
12	Reliability of dried blood spot (DBS) cards in antibody measurement: A systematic review. PLoS ONE, 2021, 16, e0248218.	1.1	29
13	Antimicrobial stewardship in Northern Ireland during COVID â€19. The Prescriber, 2021, 32, 15-20.	0.1	5
14	Global antibiotic dosing strategies in hospitalised children: Characterising variation and implications for harmonisation of international guidelines. PLoS ONE, 2021, 16, e0252223.	1.1	3
15	Antibiotic Susceptibility, Virulome, and Clinical Outcomes in European Infants with Bloodstream Infections Caused by Enterobacterales. Antibiotics, 2021, 10, 706.	1.5	7
16	Evidence of Dose Variability and Dosing Below the FDA and EMA Recommendations for Intravenous Colistin (Polymyxin E) Use in Children and Neonates. Pediatric Infectious Disease Journal, 2020, 39, 1032-1034.	1.1	4
17	A comparison of five paediatric dosing guidelines for antibiotics. Bulletin of the World Health Organization, 2020, 98, 406-412F.	1.5	12
18	Global sales of oral antibiotics formulated for children. Bulletin of the World Health Organization, 2020, 98, 458-466.	1.5	16

#	Article	IF	Citations
19	Measuring antibiotic availability and use in 20 low- and middle-income countries. Bulletin of the World Health Organization, 2020, 98, 177-187C.	1.5	29
20	Improving the assessment and management of obesity in UK children and adolescents: the PROMISE research programme including a RCT. Programme Grants for Applied Research, 2020, 8, 1-264.	0.4	4
21	Treatment and Outcomes of Children With Febrile Urinary Tract Infection Due to Extended Spectrum Beta-lactamase-producing Bacteria in Europe. Pediatric Infectious Disease Journal, 2020, 39, 1081-1087.	1.1	5
22	Antibiotic prescriptions in Italian hospitalised children after serial point prevalence surveys (or) Tj ETQq0 0 0 rgBT Pediatrics, 2019, 45, 127.	Overloch	₹ 10 Tf 50 62 8
23	Use of the WHO Access, Watch, and Reserve classification to define patterns of hospital antibiotic use (AWaRe): an analysis of paediatric survey data from 56 countries. The Lancet Global Health, 2019, 7, e861-e871.	2.9	213
24	Allâ€cause pneumonia in children after the introduction of pneumococcal vaccines in the United Kingdom: A populationâ€based study. Pharmacoepidemiology and Drug Safety, 2019, 28, 821-829.	0.9	8
25	Estimating global trends in total and childhood antibiotic consumption, 2011-2015. BMJ Global Health, 2019, 4, e001241.	2.0	47
26	High rates of admission in lower middle-income countries' neonatal units suggest an enhanced focus on infection prevention and control measures is required. Archives of Disease in Childhood, 2019, 105, archdischild-2019-317318.	1.0	0
27	Bacterial pathogens and resistance causing community acquired paediatric bloodstream infections in low- and middle-income countries: a systematic review and meta-analysis. Antimicrobial Resistance and Infection Control, 2019, 8, 207.	1.5	55
28	Pediatric pharmacokinetics of the antibiotics in the access and watch groups of the 2019 WHO model list of essential medicines for children: a systematic review. Expert Review of Clinical Pharmacology, 2019, 12, 1099-1106.	1.3	6
29	Global Divergence From World Health Organization Treatment Guidelines for Neonatal and Pediatric Sepsis. Pediatric Infectious Disease Journal, 2019, 38, 1104-1106.	1.1	22
30	Pattern of Antimicrobial Resistance in Bloodstream Isolates From Chinese Neonates. Pediatric Infectious Disease Journal, 2019, 38, 600-604.	1.1	3
31	Consumption of oral antibiotic formulations for young children according to the WHO Access, Watch, Reserve (AWaRe) antibiotic groups: an analysis of sales data from 70 middle-income and high-income countries. Lancet Infectious Diseases, The, 2019, 19, 67-75.	4.6	142
32	Point prevalence surveys of antimicrobial use among eight neonatal intensive care units in India: 2016. International Journal of Infectious Diseases, 2018, 71, 20-24.	1.5	14
33	Evaluating Safety Reporting in Paediatric Antibiotic Trials, 2000–2016: A Systematic Review and Meta-Analysis. Drugs, 2018, 78, 231-244.	4.9	12
34	Antibiotics and Cure Rates in Childhood Febrile Urinary Tract Infections in Clinical Trials: A Systematic Review and Meta-analysis. Drugs, 2018, 78, 1593-1604.	4.9	4
35	ADHD Drug Prescribing Trend Is Increasing Among Children and Adolescents in Hong Kong. Journal of Attention Disorders, 2017, 21, 1161-1168.	1.5	49
36	Maternal vaccination against pertussis: a systematic review of the recent literature. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F456-F463.	1.4	86

#	Article	IF	CITATIONS
37	Urinary Tract Infection Antibiotic Trial Study Design: A Systematic Review. Pediatrics, 2017, 140, .	1.0	5
38	Survey of antiobesity drug prescribing for obese children and young people in UK primary care. BMJ Paediatrics Open, 2017, 1 , e000104.	0.6	5
39	Point Prevalence Surveys of Antimicrobial Use among Hospitalized Children in Six Hospitals in India in 2016. Antibiotics, 2017, 6, 19.	1.5	42
40	Pneumococcal conjugate vaccine failure in children: A systematic review of the literature. Vaccine, 2016, 34, 6126-6132.	1.7	40
41	Authors' response to Bachmann and Hoffman's comments on psychopharmacological prescriptions for people with autism spectrum disorder (ASD): a multinational study. Psychopharmacology, 2015, 232, 985-988.	1.5	0
42	A survey to investigate attitudes and perceptions of Chinese medicine professionals in health information technology in Hong Kong. European Journal of Integrative Medicine, 2015, 7, 36-46.	0.8	2
43	Pediatric Drug Safety Signal Detection: A New Drug–Event Reference Set for Performance Testing of Data-Mining Methods and Systems. Drug Safety, 2015, 38, 207-217.	1.4	19
44	Trends and patterns of hormonal contraceptive prescribing for adolescents in primary care in the UK. Journal of Family Planning and Reproductive Health Care, 2015, 41, 216-222.	0.9	18
45	Impact of pneumococcal conjugate vaccines on childhood otitis media in the United Kingdom. Vaccine, 2015, 33, 5072-5079.	1.7	94
46	The Variation of Psychopharmacological Prescription Rates for People With Autism Spectrum Disorder (<scp>ASD</scp>) in 30 Countries. Autism Research, 2014, 7, 543-554.	2.1	29
47	Pharmacological treatments prescribed to people with autism spectrum disorder (ASD) in primary health care. Psychopharmacology, 2014, 231, 1011-1021.	1.5	106
48	Psychopharmacological prescriptions for people with autism spectrum disorder (ASD): a multinational study. Psychopharmacology, 2014, 231, 999-1009.	1.5	72
49	Comparing neonatal and paediatric antibiotic prescribing between hospitals: a new algorithm to help international benchmarking. Journal of Antimicrobial Chemotherapy, 2012, 67, 1278-1286.	1.3	65
50	Unlicensed use of metformin in children and adolescents in the UK. British Journal of Clinical Pharmacology, 2012, 73, 135-139.	1.1	38
51	Comparison of antiâ€diabetic drug prescribing in children and adolescents in seven European countries. British Journal of Clinical Pharmacology, 2011, 72, 969-977.	1.1	13
52	Assessment of Pediatric asthma drug use in three European countries; a TEDDY study. European Journal of Pediatrics, 2011, 170, 81-92.	1.3	35
53	Efficacy and safety of antiâ€obesity drugs in children and adolescents: systematic review and metaâ€analysis. Obesity Reviews, 2010, 11, 593-602.	3.1	89
54	Comparison of antiepileptic drug prescribing in children in three European countries. Epilepsia, 2010, 51, 789-796.	2.6	44

YINGFEN HSIA

#	Article	IF	CITATION
55	The prescribing of analgesics and non-steroidal anti-inflammatory drugs in paediatric primary care in the UK, Italy and the Netherlands. Pharmacological Research, 2010, 62, 243-248.	3.1	40
56	Rise in psychotropic drug prescribing in children and adolescents during 1992–2001: a population-based study in the UK. European Journal of Epidemiology, 2009, 24, 211-216.	2.5	58
57	An increase in the prevalence of type 1 and 2 diabetes in children and adolescents: results from prescription data from a UK general practice database. British Journal of Clinical Pharmacology, 2009, 67, 242-249.	1.1	72
58	Rise in antiobesity drug prescribing for children and adolescents in the UK: a populationâ€based study. British Journal of Clinical Pharmacology, 2009, 68, 844-851.	1.1	39