

# Yu Hu

## List of Publications by Year in descending order

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papers

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citations

567281

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Post-licensure safety monitoring of quadrivalent human papillomavirus vaccine using the national adverse event following immunization surveillance system from Zhejiang province, 2018-2020. <i>Human Vaccines and Immunotherapeutics</i> , 2024, 17, 5447-5453.	3.3	2
2	Surveillance on the adverse events following immunization with the pentavalent vaccine in Zhejiang, China. <i>Human Vaccines and Immunotherapeutics</i> , 2022, , 1-7.	3.3	4
3	A Comparison with Adverse Events Following Immunization Associated with Sabin-Strains and Salk-Strains Inactivated Polio Vaccines in Zhejiang Province, China. <i>Vaccines</i> , 2022, 10, 319.	4.4	3
4	Surveillance of adverse events following immunization of 13-valent pneumococcal conjugate vaccine among infants, in Zhejiang province, China. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-7.	3.3	1
5	The trends of socioeconomic inequities in full vaccination coverage among children aged 12â€“23 months from 2000 to 2017: evidence for mitigating disparities in vaccination service in Zhejiang province. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 810-817.	3.3	6
6	Can vaccination coverage be improved through reducing the missed opportunities for immunization? Results from the evaluation in Zhejiang province, east China. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 1483-1489.	3.3	10
7	The association between the density of vaccination workers and immunization coverage in Zhejiang province, East China. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 2319-2325.	3.3	3
8	Evaluating the vaccination coverage: validity of household-hold vaccination booklet and caregiverâ€™s recall. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 3034-3041.	3.3	1
9	Analysis of adverse events following immunization in Zhejiang, China, 2019: a retrospective cross-sectional study based on the passive surveillance system. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 3823-3830.	3.3	3
10	Analysis of the adverse events following immunization with inactivated quadrivalent influenza vaccine from 2018 to 2020 in Zhejiang province, with a comparison to trivalent influenza vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 4617-4622.	3.3	2
11	Age-appropriate vaccination coverage and its determinants for the polio containing vaccine 1-3 and measles-containing vaccine doses in Zhejiang province, China: A community-based cross-sectional study. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 2257-2264.	3.3	4
12	Reliability and validity of a survey to identify vaccine hesitancy among parents in Changxing county, Zhejiang province. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1092-1099.	3.3	14
13	Validity of Maternal Recall to Assess Vaccination Coverage: Evidence from Six Districts in Zhejiang Province, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 957.	2.6	12
14	Analyzing the Urban-Rural Vaccination Coverage Disparity through a Fair Decomposition in Zhejiang Province, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4575.	2.6	6
15	Measuring childhood vaccination acceptance of mother in Zhejiang province, East China. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 287-294.	3.3	13
16	Evaluation of potentially achievable vaccination coverage of the second dose of measles containing vaccine with simultaneous administration and risk factors for missed opportunities among children in Zhejiang province, east China. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 875-880.	3.3	8
17	Initiation and completion rates of inactivated hepatitis A vaccination among children born between 2005 and 2014 in Zhejiang province, east China. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1013-1017.	3.3	1
18	Hepatitis B Vaccination among 1999â€“2017 Birth Cohorts in Zhejiang Province: The Determinants Associated with Infant Coverage. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2915.	2.6	17

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19	Measles vaccination coverage, determinants of delayed vaccination and reasons for non-vaccination among children aged 24â€“35â€“months in Zhejiang province, China. BMC Public Health, 2018, 18, 1298.	2.9	20
20	Inequities in Childhood Vaccination Coverage in Zhejiang, Province: Evidence from a Decomposition Analysis on Two-Round Surveys. International Journal of Environmental Research and Public Health, 2018, 15, 2000.	2.6	9
21	Analysis of the effects of individual- and community- level predictors on migrant children's primary immunization in Yiwu city, east China. Human Vaccines and Immunotherapeutics, 2018, 14, 2239-2247.	3.3	2
22	An Overview of Coverage of BCG Vaccination and Its Determinants Based on Data from the Coverage Survey in Zhejiang Province. International Journal of Environmental Research and Public Health, 2018, 15, 1155.	2.6	8
23	Evaluation of two health education interventions to improve the varicella vaccination: a randomized controlled trial from a province in the east China. BMC Public Health, 2018, 18, 144.	2.9	13
24	Routine vaccination coverage of children aged 1-7 years in Zhejiang province, China. Human Vaccines and Immunotherapeutics, 2018, 14, 2876-2883.	3.3	8
25	Prenatal vaccination education intervention improves both the mothers' knowledge and children's vaccination coverage: Evidence from randomized controlled trial from eastern China. Human Vaccines and Immunotherapeutics, 2017, 13, 1477-1484.	3.3	27
26	Determinants of inequality in the up-to-date fully immunization coverage among children aged 24â€“35 months: Evidence from Zhejiang province, East China. Human Vaccines and Immunotherapeutics, 2017, 13, 1902-1907.	3.3	14
27	Two-dose seasonal influenza vaccine coverage and timeliness among children aged 6Â“months through 3Â“years: An evidence from the 2010â€“11 to the 2014â€“15 seasons in Zhejiang province, east China. Human Vaccines and Immunotherapeutics, 2017, 13, 75-80.	3.3	7
28	Knowledge, Attitude and Practice of Pregnant Women towards Varicella and Their Childrenâ€™s Varicella Vaccination: Evidence from Three Districts in Zhejiang Province, China. International Journal of Environmental Research and Public Health, 2017, 14, 1110.	2.6	8
29	Timeliness of Childhood Primary Immunization and Risk Factors Related with Delays: Evidence from the 2014 Zhejiang Provincial Vaccination Coverage Survey. International Journal of Environmental Research and Public Health, 2017, 14, 1086.	2.6	27
30	Seasonal Influenza Vaccine Acceptance among Pregnant Women in Zhejiang Province, China: Evidence Based on Health Belief Model. International Journal of Environmental Research and Public Health, 2017, 14, 1551.	2.6	40
31	Evaluating Childhood Vaccination Coverage of NIP Vaccines: Coverage Survey versus Zhejiang Provincial Immunization Information System. International Journal of Environmental Research and Public Health, 2017, 14, 758.	2.6	28
32	An Evaluation of Voluntary Varicella Vaccination Coverage in Zhejiang Province, East China. International Journal of Environmental Research and Public Health, 2016, 13, 560.	2.6	17
33	Auditing the Immunization Data Quality from Routine Reports in Shangyu District, East China. International Journal of Environmental Research and Public Health, 2016, 13, 1158.	2.6	2
34	Does An Education Seminar Intervention Improve the Parentsâ€™ Knowledge on Vaccination? Evidence from Yiwu, East China. International Journal of Environmental Research and Public Health, 2015, 12, 3469-3479.	2.6	10
35	Immunization Coverage and Its Determinants Among Children Born in 2008-2009 by Questionnaire Survey in Zhejiang, China. Asia-Pacific Journal of Public Health, 2015, 27, NP1132-NP1143.	1.0	24
36	Comparative assessment of immunization coverage of migrant children between national immunization program vaccines and non-national immunization program vaccines in East China. Human Vaccines and Immunotherapeutics, 2015, 11, 761-768.	3.3	32

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37	Does introducing an immunization package of services for migrant children improve the coverage, service quality and understanding? An evidence from an intervention study among 1548 migrant children in eastern China. BMC Public Health, 2015, 15, 664.	2.9	22
38	Using the Immunization Information System to Determine Vaccination Coverage Rates among Children Aged 1-7 Years: A Report from Zhejiang Province, China. International Journal of Environmental Research and Public Health, 2014, 11, 2713-2728.	2.6	37
39	Public Health Workers and Vaccination Coverage in Eastern China: A Health Economic Analysis. International Journal of Environmental Research and Public Health, 2014, 11, 5555-5566.	2.6	10
40	Completeness and timeliness of vaccination and determinants for low and late uptake among young children in eastern China. Human Vaccines and Immunotherapeutics, 2014, 10, 1408-1415.	3.3	69
41	Surveillance for Adverse Events following Immunization from 2008 to 2011 in Zhejiang Province, China. Vaccine Journal, 2013, 20, 211-217.	3.1	31
42	Determinants of Childhood Immunization Uptake among Socio-Economically Disadvantaged Migrants in East China. International Journal of Environmental Research and Public Health, 2013, 10, 2845-2856.	2.6	52
43	Timeliness Vaccination of Measles Containing Vaccine and Barriers to Vaccination among Migrant Children in East China. PLoS ONE, 2013, 8, e73264.	2.5	40