Hendrik Jürges

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1205315/publications.pdf

Version: 2024-02-01

60 2,541 23 46 papers citations h-index g-index

66 66 66 2565

times ranked

citing authors

docs citations

all docs

| # | Article | lF | CITATIONS |
|----|---|-----|-----------|
| 1 | True health vs response styles: exploring cross-country differences in self-reported health. Health Economics (United Kingdom), 2007, 16, 163-178. | 1.7 | 407 |
| 2 | Changes in compulsory schooling and the causal effect of education on health: Evidence from Germany. Journal of Health Economics, 2011, 30, 340-354. | 2.7 | 198 |
| 3 | A new comprehensive and international view on ageing: introducing the â€~Survey of Health, Ageing and Retirement in Europe'. European Journal of Ageing, 2005, 2, 245-253. | 2.8 | 177 |
| 4 | Are different measures of self-rated health comparable? An assessment in five European countries. European Journal of Epidemiology, 2008, 23, 773-781. | 5.7 | 117 |
| 5 | Compulsory schooling reforms, education and mortality in twentieth century Europe. Social Science and Medicine, 2015, 127, 74-82. | 3.8 | 106 |
| 6 | The Effect of Central Exit Examinations on Student Achievement: Quasi-Experimental Evidence from Timss Germany. Journal of the European Economic Association, 2005, 3, 1134-1155. | 3.5 | 103 |
| 7 | Does schooling affect health behavior? Evidence from the educational expansion in Western Germany. Economics of Education Review, 2011, 30, 862-872. | 1.4 | 93 |
| 8 | Gender ideology, division of housework, and the geographic mobility of families. Review of Economics of the Household, 2006, 4, 299-323. | 4.2 | 72 |
| 9 | Parental income and child health in Germany. Health Economics (United Kingdom), 2012, 21, 562-579. | 1.7 | 69 |
| 10 | The effect of compulsory schooling on healthâ€"evidence from biomarkers. Journal of Population Economics, 2013, 26, 645-672. | 5.6 | 65 |
| 11 | Gender and the Division of Household Labor in Older Couples. Journal of Family Issues, 2007, 28, 399-421. | 1.6 | 64 |
| 12 | Self-rated health and all-cause and cause-specific mortality of older adults: Individual data meta-analysis of prospective cohort studies in the CHANCES Consortium. Maturitas, 2017, 103, 37-44. | 2.4 | 58 |
| 13 | What explains DRG upcoding in neonatology? The roles of financial incentives and infant health. Journal of Health Economics, 2015, 43, 13-26. | 2.7 | 53 |
| 14 | The Consortium on Health and Ageing: Network of Cohorts in Europe and the United States (CHANCES) project—design, population and data harmonization of a large-scale, international study. European Journal of Epidemiology, 2014, 29, 929-936. | 5.7 | 52 |
| 15 | Causal inference from observational data. Community Dentistry and Oral Epidemiology, 2016, 44, 409-415. | 1.9 | 52 |
| 16 | A comparison of tooth retention and replacement across 15 countries in the overâ€50s. Community Dentistry and Oral Epidemiology, 2016, 44, 223-231. | 1.9 | 48 |
| 17 | Self-assessed health, reference levels and mortality. Applied Economics, 2008, 40, 569-582. | 2.2 | 42 |
| 18 | Central exit examinations increase performance but take the fun out of mathematics. Journal of Population Economics, 2010, 23, 497-517. | 5.6 | 41 |

| # | Article | IF | Citations |
|----|---|-----------|------------|
| 19 | Why Young Boys Stumble: Early Tracking, Age and Gender Bias in the German School System. German Economic Review, 2011, 12, 371-394. | 1.1 | 41 |
| 20 | Collateral damage: The German food crisis, educational attainment and labor market outcomes of German post-war cohorts. Journal of Health Economics, 2013, 32, 286-303. | 2.7 | 40 |
| 21 | The Effect of Compulsory Schooling on Health – Evidence from Biomarkers. SSRN Electronic Journal, 0, , . | 0.4 | 38 |
| 22 | International Differences in Student Achievement: An Economic Perspective. German Economic Review, 2004, 5, 357-380. | 1.1 | 37 |
| 23 | Assessment drives learning: The effect of central exit exams on curricular knowledge and mathematical literacy. Economics of Education Review, 2012, 31, 56-65. | 1.4 | 30 |
| 24 | Secondary school fees and the causal effect of schooling on health behavior. Health Economics (United Kingdom), 2010, 19, 994-1001. | 1.7 | 29 |
| 25 | The Causal Effect of Education on Tooth Loss: Evidence From United Kingdom Schooling Reforms. American Journal of Epidemiology, 2019, 188, 87-95. | 3.4 | 27 |
| 26 | Patients' selfâ€reported measures of oral healthâ€"A validation study on basis of oral health questions used in a large multiâ€country survey for populations aged 50+. Gerodontology, 2019, 36, 171-179. | 2.0 | 26 |
| 27 | ARE ANCHORING VIGNETTES RATINGS SENSITIVE TO VIGNETTE AGE AND SEX?. Health Economics (United) Tj ET | Qq].J 0.7 | 84314 rgBT |
| 28 | Childhood socioeconomic conditions and teeth in older adulthood: Evidence from SHARE wave 5. Community Dentistry and Oral Epidemiology, 2018, 46, 78-87. | 1.9 | 24 |
| 29 | Ramadan fasting, sex-ratio at birth, and birth weight: No effects on Muslim infants born in Germany. Economics Letters, 2015, 137, 13-16. | 1.9 | 22 |
| 30 | . Disability, Pension Reform, and Early Retirement in Germany. , 2012, , 277-300. | | 20 |
| 31 | The Distribution of the German Public-Private Wage Gap. Labour, 2002, 16, 347-381. | 0.6 | 19 |
| 32 | Of rotten kids and Rawlsian parents: The optimal timing of intergenerational transfers. Journal of Population Economics, 2000, 13, 147-157. | 5.6 | 18 |
| 33 | Dishonesty in health care practice: A behavioral experiment on upcoding in neonatology. Health Economics (United Kingdom), 2019, 28, 319-338. | 1.7 | 18 |
| 34 | Causal Effect of Tooth Loss on Functional Capacity in Older Adults in England: A Natural Experiment. Journal of the American Geriatrics Society, 2021, 69, 1319-1327. | 2.6 | 18 |
| 35 | Health Insurance Status and Physician-Induced Demand for Medical Services in Germany: New Evidence from Combined District and Individual Level Data. SSRN Electronic Journal, 2007, , . | 0.4 | 17 |
| 36 | Do workers underreport morbidity? The accuracy of self-reports of chronic conditions. Social Science and Medicine, 2012, 75, 1589-1594. | 3.8 | 16 |

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|----|---|-----|-----------|
| 37 | The last year of life in Europe: regional variations in functional status and sources of support. Ageing and Society, 2010, 30, 1041-1054. | 1.7 | 15 |
| 38 | Fair ranking of teachers. Empirical Economics, 2007, 32, 411-431. | 3.0 | 14 |
| 39 | Medical guidelines, physician density, and quality of care: evidence from German SHARE data. European Journal of Health Economics, 2012, 13, 635-649. | 2.8 | 13 |
| 40 | HEALTHY MINDS IN HEALTHY BODIES: AN INTERNATIONAL COMPARISON OF EDUCATIONâ€RELATED INEQUALITY IN PHYSICAL HEALTH AMONG OLDER ADULTS. Scottish Journal of Political Economy, 2009, 56, 296-320. | 1.6 | 10 |
| 41 | Financial incentives, timing of births, and infant health: a closer look into the delivery room. European Journal of Health Economics, 2017, 18, 195-208. | 2.8 | 9 |
| 42 | Does Schooling Affect Health Behavior? Evidence from Educational Expansion in Western Germany. SSRN Electronic Journal, 0, , . | 0.4 | 9 |
| 43 | Child mental health and cognitive development: evidence from the West Bank. Empirica, 2019, 46, 423-442. | 1.8 | 8 |
| 44 | Cohort at risk: long-term consequences of conflict for child school achievement. Journal of Population Economics, 2020, , 1. | 5.6 | 7 |
| 45 | Collateral Damage: Educational Attainment and Labor Market Outcomes Among German War and Post-War Cohorts. SSRN Electronic Journal, 0, , . | 0.4 | 7 |
| 46 | Comparing the Well-Being of Older Europeans: Introduction. Social Indicators Research, 2012, 105, 187-190. | 2.7 | 6 |
| 47 | Die Auswirkungen zentraler Abschlussprýfungen auf die Schulleistung – Quasi-experimentelle Befunde aus der deutschen TIMSS-Stichprobe. Quarterly Journal of Economic Research, 2003, 72, 238-251. | 0.1 | 6 |
| 48 | Does compulsory schooling affect health? Evidence from ambulatory claims data. European Journal of Health Economics, 2022, 23, 953-968. | 2.8 | 6 |
| 49 | The effects of audits and fines on upcoding in neonatology. Health Economics (United Kingdom), 2021, 30, 1978-1986. | 1.7 | 5 |
| 50 | Educational Differences in Smoking: Selection Versus Causation. Jahrbucher Fur Nationalokonomie Und Statistik, 2020, 240, 467-492. | 0.7 | 3 |
| 51 | Adolescents' time allocation and skill production. Economics of Education Review, 2021, 85, 102178. | 1.4 | 3 |
| 52 | Prenatal exposure to the German food crisis 1944–1948 and health after 65 years. Economics and Human Biology, 2021, 40, 100952. | 1.7 | 3 |
| 53 | Parental Income and Child Health in Germany. SSRN Electronic Journal, 0, , . | 0.4 | 2 |
| 54 | Bildungspolitik versus Gesundheitspolitik – Evidenzbasierte Interventionen gegen soziale Ungleichheit in Gesundheit. Perspektiven Der Wirtschaftspolitik, 2014, 15, 246-255. | 0.4 | 1 |

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| 55 | Gain a child, lose a tooth? Using natural experiments to distinguish between fact and fiction. Journal of Epidemiology and Community Health, 2018, 72, 552-556. | 3.7 | 1 |
| 56 | Cognitive ability and teen smoking. European Journal of Health Economics, 2020, 21, 287-296. | 2.8 | 1 |
| 57 | Conflict Intensity and Birth Outcomes – Evidence from the West Bank. B E Journal of Economic Analysis and Policy, 2020, 20, . | 0.9 | 1 |
| 58 | Guest Editorial – Special Issue on Empirical Health Economics. Jahrbucher Fur Nationalokonomie Und Statistik, 2018, 238, 371-373. | 0.7 | 0 |
| 59 | Educational Differences in Smoking: Selection Versus Causation. SSRN Electronic Journal, 0, , . | 0.4 | O |
| 60 | Prenatal Exposure to the German Food Crisis 1944–1948 and Health After 65 Years. SSRN Electronic Journal, 0, , . | 0.4 | 0 |