

Stefan C Wolter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8483975/publications.pdf>

Version: 2024-02-01

56
papers

1,587
citations

331670

21
h-index

345221

36
g-index

60
all docs

60
docs citations

60
times ranked

902
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of Bibliometrics to Measure Research Performance in Education Sciences. <i>Research in Higher Education</i> , 2013, 54, 86-114.	1.7	161
2	Are the elderly a threat to educational expenditures?. <i>European Journal of Political Economy</i> , 2009, 25, 225-236.	1.8	96
3	Gender, Competitiveness, and Study Choices in High School: Evidence from Switzerland. <i>American Economic Review</i> , 2017, 107, 125-130.	8.5	96
4	Apprenticeship. <i>Handbook of the Economics of Education</i> , 2011, 3, 521-576.	1.0	94
5	Are student exchange programs worth it?. <i>Higher Education</i> , 2007, 54, 647-663.	4.4	86
6	Why Some Firms Train Apprentices and Many Others Do Not. <i>German Economic Review</i> , 2006, 7, 249-264.	1.1	68
7	Firm-sponsored training and poaching externalities in regional labor markets. <i>Regional Science and Urban Economics</i> , 2011, 41, 560-570.	2.6	68
8	Costs and Benefits of Apprenticeship Training. A Comparison of Germany and Switzerland. <i>Applied Economics Quarterly</i> , 2009, 55, 7-37.	0.1	56
9	The impact of an adult education voucher program: Evidence from a randomized field experiment. <i>Journal of Public Economics</i> , 2012, 96, 569-583.	4.3	54
10	The more, the better? The impact of instructional time on student performance. <i>Education Economics</i> , 2017, 25, 433-445.	1.1	53
11	The financing of apprenticeship training in the light of labor market regulations. <i>Labour Economics</i> , 2010, 17, 799-809.	1.7	52
12	PISA and the Transition into the Labour Market. <i>Labour</i> , 2009, 23, 111-137.	0.6	50
13	Demographic Change and Public Education Spending: A Conflict between Young and Old?. <i>Education Economics</i> , 2007, 15, 277-292.	1.1	48
14	Wage Expectations: A Comparison of Swiss and US Students. <i>Kyklos</i> , 2000, 53, 51-69.	1.4	44
15	An Empirical Analysis of the Decision to Train Apprentices. <i>Labour</i> , 2007, 21, 419-441.	0.6	38
16	Return on investment of apprenticeship systems for enterprises: Evidence from cost-benefit analyses. <i>IZA Journal of Labor Policy</i> , 2014, 3, .	0.6	38
17	Hiring costs for skilled workers and the supply of firm-provided training. <i>Oxford Economic Papers</i> , 2016, 68, 238-257.	1.2	37
18	Apprenticeship training and the business cycle. <i>Empirical Research in Vocational Education and Training</i> , 2009, 1, 173-186.	1.3	29

#	ARTICLE	IF	CITATIONS
19	Sorting into teacher education: how the institutional setting matters. Cambridge Journal of Education, 2009, 39, 423-441.	2.4	28
20	Dropouts from Swiss Universities: an empirical analysis of data on all students between 1975 and 2008. European Journal of Education, 2014, 49, 471-483.	2.8	27
21	Monopsony Power, Pay Structure, and Training. ILR Review, 2013, 66, 1097-1114.	2.3	24
22	Do students expect compensation for wage risk?. Economics of Education Review, 2011, 30, 215-227.	1.4	22
23	Time-to-degree and the business cycle. Education Economics, 2010, 18, 111-123.	1.1	18
24	Investigating the image deficit of vocational education and training: Occupational prestige ranking depending on the educational requirements and the skill content of occupations. Journal of European Social Policy, 2020, 30, 225-240.	2.8	18
25	The role of hard-to-obtain information on ability for the school-to-work transition. Empirical Economics, 2014, 46, 1447-1471.	3.0	16
26	Overeducation among Swiss university graduates: determinants and consequences. Journal for Labour Market Research, 2014, 47, 313-328.	1.1	16
27	Labour market expectations of Swiss university students. International Journal of Manpower, 2002, 23, 458-470.	4.4	15
28	Labour market deregulation and apprenticeship training: A comparison of German and Swiss employers. European Journal of Industrial Relations, 2015, 21, 353-368.	2.1	14
29	A new look at private rates of return to education in Switzerland. Education and Training, 1999, 41, 366-373.	3.1	12
30	A Gift is Not Always a Gift: Heterogeneity and Long-term Effects in a Gift Exchange Experiment. Economica, 2013, 80, 345-371.	1.6	11
31	From dreams to reality: market forces and changes from occupational intention to occupational choice. Journal of Education and Work, 2019, 32, 320-334.	1.6	11
32	On the Measurement of Private Rates of Return to Education / Ein Ansatz zur Messung privater Bildungsrenditen. Jahrbucher Fur Nationalokonomie Und Statistik, 1999, 218, 605-618.	0.7	10
33	Ausbildungskosten und -nutzen und die betriebliche Nachfrage nach Lehrlingen. Perspektiven Der Wirtschaftspolitik, 2008, 9, 90-108.	0.4	10
34	Do adult foreign residents prefer academic to vocational education? Evidence from a survey of public opinion in Switzerland. Journal of Ethnic and Migration Studies, 2020, 46, 3314-3334.	2.8	8
35	Better migrants, better PISA results: Findings from a natural experiment. IZA Journal of Migration, 2015, 4, .	0.5	7
36	So similar and yet so different. Evidence-based HRM, 2019, 7, 229-246.	1.2	7

#	ARTICLE	IF	CITATIONS
37	Are apprenticeships business cycle proof?. Swiss Journal of Economics and Statistics, 2020, 156, .	1.0	7
38	The costs of job insecurity – results from Switzerland. International Journal of Manpower, 1998, 19, 396-409.	4.4	6
39	Skilling the unskilled – a question of incentives?. International Journal of Manpower, 1999, 20, 254-271.	4.4	6
40	Information provision and preferences for education spending: Evidence from representative survey experiments in three countries. European Journal of Political Economy, 2020, 63, 101876.	1.8	6
41	Improving educational research: TLRP's projects and themes. British Educational Research Journal, 2007, 33, 781-804.	2.5	5
42	Empirical Evidence on the Effectiveness of Social Public Procurement Policy: The Case of the Swiss Apprenticeship Training System. Labour, 2017, 31, 204-222.	0.6	5
43	Can Spanish firms offer dual apprenticeships without making a net investment? Empirical evidence based on ex ante simulations of different training scenarios. Evidence-based HRM, 2017, 5, 107-118.	1.2	5
44	Shall I train your apprentice?. Education and Training, 2005, 47, 251-269.	3.1	4
45	The economics of vocational training. , 2020, , 543-554.		4
46	High-Ability Influencers? The Heterogeneous Effects of Gifted Classmates. Journal of Human Resources, 0, , 0920-11170R1.	3.1	3
47	Local norms describing the role of the state and the private provision of training. European Journal of Political Economy, 2022, 75, 102226.	1.8	3
48	Opposition of retail sales staff to shopping hours liberalization. International Journal of Manpower, 2001, 22, 445-456.	4.4	2
49	Distance to University and Study Decisions: A Research Note. Swiss Political Science Review, 2010, 16, 807-809.	1.7	2
50	Invest in the best or compensate the weak?. Evidence-based HRM, 2013, 1, 80-95.	1.2	2
51	Does political orientation affect the choice of a university major?. Studies in Higher Education, 2018, 43, 1868-1881.	4.5	2
52	“Too shocked to search” – The COVID-19 shutdowns™ impact on the search for apprenticeships. Swiss Journal of Economics and Statistics, 2021, 157, 6.	1.0	2
53	“Against all odds” – Does awareness of the risk of failure matter for educational choices?. Economics of Education Review, 2022, 87, 102225.	1.4	2
54	Purpose and Limits of a National Monitoring of the Education System Through Indicators. , 2008, , 57-84.		1

#	ARTICLE	IF	CITATIONS
55	Privatwirtschaftliche Finanzierung beruflicher Erstausbildung. , 2010, , 391-400.		0
56	Rejecting education as the basis of the social prestige of occupations: the role of polarized political ideologies and parties in Switzerland. Acta Politica, 0, , 1.	1.4	0