

# Bas Ter Weel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12021380/publications.pdf>

Version: 2024-02-01

35  
papers

3,724  
citations

516710

16  
h-index

395702

33  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2122  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Economics and Psychology of Personality Traits. Journal of Human Resources, 2008, 43, 972-1059.	3.1	977
2	The Economics and Psychology of Personality Traits. Journal of Human Resources, 2008, 43, 972-1059.	3.1	745
3	Social capital, innovation and growth: Evidence from Europe. European Economic Review, 2009, 53, 544-567.	2.3	318
4	Systems of Innovation. Handbook of the Economics of Innovation, 2010, , 1159-1180.	1.6	174
5	THE ROLE OF NONCOGNITIVE SKILLS IN EXPLAINING COGNITIVE TEST SCORES. Economic Inquiry, 2008, 46, 2-12.	1.8	167
6	Interpersonal Styles and Labor Market Outcomes. Journal of Human Resources, 2008, 43, 815-858.	3.1	136
7	People Skills and the Labor-Market Outcomes of Underrepresented Groups. ILR Review, 2014, 67, 287-334.	2.3	105
8	Interpersonal Styles and Labor Market Outcomes. Journal of Human Resources, 2008, 43, 815-858.	3.1	101
9	Manager to go? Performance dips reconsidered with evidence from Dutch football. European Journal of Operational Research, 2003, 148, 233-246.	5.7	75
10	The impact of social capital on crime: Evidence from the Netherlands. Regional Science and Urban Economics, 2012, 42, 323-340.	2.6	71
11	Do older workers have more trouble using a computer than younger workers?. Research in Labor Economics, 0, , 139-173.	0.6	53
12	Are computer skills the new basic skills? The returns to computer, writing and math skills in Britain. Labour Economics, 2004, 11, 85-98.	1.7	52
13	The Division of Labour, Worker Organisation, and Technological Change. Economic Journal, 2006, 116, F45-F72.	3.6	43
14	Technology, knowledge spillovers and changes in employment structure: evidence from six OECD countries. Labour Economics, 2002, 9, 579-599.	1.7	40
15	The importance of early conscientiousness for socio-economic outcomes: evidence from the British Cohort Study. Oxford Economic Papers, 2015, 67, 918-948.	1.2	35
16	The diffusion of computers and the distribution of wages. European Economic Review, 2007, 51, 715-748.	2.3	30
17	What happens when agent T gets a computer?. Journal of Economic Behavior and Organization, 2004, 54, 137-151.	2.0	27
18	CITIES, TASKS, AND SKILLS. Journal of Regional Science, 2014, 54, 856-892.	3.3	23

#	ARTICLE	IF	CITATIONS
19	Does Manager Turnover Improve Firm Performance? Evidence from Dutch Soccer, 1986-2004. De Economist, 2011, 159, 279-303.	1.4	20
20	Labour-Market Outcomes of Older Workers in the Netherlands: Measuring Job Prospects Using the Occupational Age Structure. De Economist, 2013, 161, 199-218.	1.4	17
21	Measuring and Interpreting Trends in the Division of Labour in the Netherlands. De Economist, 2011, 159, 435-482.	1.4	14
22	Do We Need Computer Skills to Use a Computer? Evidence from Britain. Labour, 2006, 20, 505-532.	0.6	12
23	Estimating the Returns to Public R&D Investments: Evidence from Production Function Models. De Economist, 2019, 167, 45-87.	1.4	12
24	Computers, skills and wages. Applied Economics, 2011, 43, 4607-4622.	2.2	11
25	The Effect of Family Disruption on Children's Personality Development: Evidence from British Longitudinal Data. De Economist, 2015, 163, 61-93.	1.4	10
26	The Rise of Temporary Work in Europe. De Economist, 2018, 166, 397-401.	1.4	10
27	The Structure of Wages in the Netherlands, 1986-98. Labour, 2003, 17, 361-382.	0.6	8
28	Does the Teacher Beat the Test? The Value of the Teacher's Assessment in Predicting Student Ability. De Economist, 2016, 164, 391-418.	1.4	8
29	Feature: It Diffusion and Industry and Labour-Market Dynamics. Economic Journal, 2006, 116, F1-F9.	3.6	7
30	Knowledge Spillovers and Wage Inequality: An Empirical Analysis of Dutch Manufacturing. Labour, 2001, 15, 641-662.	0.6	6
31	The importance of intrinsic and extrinsic motivation for measuring IQ. Economics of Education Review, 2013, 34, 17-28.	1.4	4
32	Ethnic Employment Gaps of Graduates in the Netherlands. De Economist, 2020, 168, 577-598.	1.4	3
33	The Short-Term Effect of the COVID-19 Crisis on Employment Probabilities of Labour-Market Entrants in the Netherlands. De Economist, 2022, 170, 1-25.	1.4	3
34	Unemployment: The Great Recession and Beyond. De Economist, 2015, 163, 405-413.	1.4	1
35	Measuring the Contribution of Primary-School Teachers to Education Outcomes in The Netherlands. De Economist, 2016, 164, 357-364.	1.4	0