

Peter Zweifel

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

2,484
citations

257450

24
h-index

223800

46
g-index

91
all docs

91
docs citations

91
times ranked

1625
citing authors

#	ARTICLE	IF	CITATIONS
1	Ageing of population and health care expenditure: a red herring?. Health Economics (United Kingdom), 1999, 8, 485-496.	1.7	597
2	Chapter 8 Moral hazard and consumer incentives in health care. Handbook of Health Economics, 2000, , 409-459.	0.2	180
3	Experimental measurement of preferences in health and healthcare using best-worst scaling: an overview. Health Economics Review, 2016, 6, 2.	2.0	121
4	Health Economics. , 2009, , .		107
5	Private Health Insurance In Developing Countries. Health Affairs, 2006, 25, 369-379.	5.2	92
6	GesundheitsÃ¶konomik. Springer-Lehrbuch, 2013, , .	0.0	82
7	Do red herrings swim in circles? Controlling for the endogeneity of time to death. Journal of Health Economics, 2010, 29, 205-212.	2.7	69
8	Insurance Economics. Springer Texts in Business and Economics, 2012, , .	0.3	64
9	Consumer Resistance Against Regulation: The Case of Health Care. Journal of Regulatory Economics, 2006, 29, 319-332.	1.4	61
10	Long-Term Care Insurance in a Two-Generation Model. Journal of Risk and Insurance, 1998, 65, 13.	1.6	60
11	Innovation and risk selection in deregulated social health insurance. Journal of Health Economics, 2004, 23, 997-1012.	2.7	57
12	Supply-side and demand-side cost sharing in deregulated social health insurance: Which is more effective?. Journal of Health Economics, 2012, 31, 231-242.	2.7	56
13	Price regulation of drugs: Lessons from Germany. Journal of Regulatory Economics, 1996, 10, 257-273.	1.4	51
14	Risk adjustment in health insurance and its long-term effectiveness. Journal of Health Economics, 2010, 29, 489-498.	2.7	48
15	Long-term care insurance and bequests as instruments for shaping intergenerational relationships. Journal of Risk and Uncertainty, 1996, 12, 65-76.	1.5	47
16	Energy Economics. Springer Texts in Business and Economics, 2017, , .	0.3	47
17	The Sisyphus Syndrome in Health Revisited. International Journal of Health Care Finance and Economics, 2005, 5, 127-145.	1.2	44
18	The Grossman model after 40Ãyears. European Journal of Health Economics, 2012, 13, 677-682.	2.8	43

#	ARTICLE	IF	CITATIONS
19	Experimental measurement of preferences in health care using best-worst scaling (BWS): theoretical and statistical issues. <i>Health Economics Review</i> , 2016, 6, 5.	2.0	43
20	Bonus Options in Health Insurance. <i>Developments in Health Economics and Public Policy</i> , 1992, , .	0.4	39
21	The case for risk-based premiums in public health insurance. <i>Health Economics, Policy and Law</i> , 2006, 1, 171-188.	1.8	35
22	Policy Dilemmas in Financing Long-term Care in Europe. <i>Global Policy</i> , 2017, 8, 38-45.	1.7	35
23	Preferences for health insurance and health status: does it matter whether you are Dutch or German?. <i>European Journal of Health Economics</i> , 2011, 12, 87-95.	2.8	32
24	Two-sided intergenerational moral hazard, long-term care insurance, and nursing home use. <i>Journal of Risk and Uncertainty</i> , 2011, 43, 65-80.	1.5	24
25	The political economy of corporatism in medicine: Self-regulation or cartel management?. <i>Journal of Regulatory Economics</i> , 1992, 4, 89-108.	1.4	23
26	Energy security Coping with multiple supply risks. <i>Energy Economics</i> , 1995, 17, 179-183.	12.1	23
27	Capping risk adjustment?. <i>Journal of Health Economics</i> , 2010, 29, 499-507.	2.7	21
28	Generic substitution, financial interests, and imperfect agency. <i>International Journal of Health Care Finance and Economics</i> , 2013, 13, 115-138.	1.2	20
29	Bonus systems in health insurance: a microeconomic analysis. <i>Health Policy</i> , 1987, 7, 273-288.	3.0	18
30	Swiss Experiment Shows Physicians, Consumers Want Significant Compensation To Embrace Coordinated Care. <i>Health Affairs</i> , 2011, 30, 510-518.	5.2	17
31	End-of-life healthcare expenditure: Testing economic explanations using a discrete choice experiment. <i>Journal of Health Economics</i> , 2018, 60, 30-38.	2.7	17
32	Preferences for health insurance in Germany and the Netherlands - a tale of two countries. <i>Health Economics Review</i> , 2014, 4, 22.	2.0	16
33	Exclusive vs. Independent Agencies: A Comparison of Performance*. <i>Geneva Papers on Risk and Insurance Theory</i> , 1990, 15, 171-192.	0.4	15
34	How Much Internalization of Nuclear Risk Through Liability Insurance?. <i>Journal of Risk and Uncertainty</i> , 2004, 29, 219-240.	1.5	14
35	Fiscal Equalization, Tiebout Competition, and Incentives for Efficiency in a Federalist Country. <i>Public Finance Review</i> , 2012, 40, 3-29.	0.5	14
36	A framework for the evaluation of InsurTech. <i>Risk Management and Insurance Review</i> , 2020, 23, 305-329.	0.8	12

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37	One-shot decisions under Linear Partial Information. Theory and Decision, 1993, 34, 1-20.	1.0	11
38	Spatial effects in willingness to pay for avoiding nuclear risks. Swiss Journal of Economics and Statistics, 2013, 149, 357-379.	1.0	10
39	Medical Innovation: A Challenge to Society and Insurance. Geneva Papers on Risk and Insurance: Issues and Practice, 2003, 28, 194-202.	2.1	9
40	The present state of health economics: a critique and an agenda for the future. European Journal of Health Economics, 2013, 14, 569-571.	2.8	9
41	Mental health: The burden of social stigma. International Journal of Health Planning and Management, 2021, 36, 813-825.	1.7	9
42	Technological change in health care: Why are opinions so divided?. Managerial and Decision Economics, 1984, 5, 177-182.	2.5	8
43	Exploiting linear partial information for optimal use of forecasts. International Journal of Forecasting, 1988, 4, 15-32.	6.5	8
44	Employment service: Public or private?. Public Choice, 1996, 89, 131-162.	1.7	8
45	An economic analysis of payment for health care services: The United States and Switzerland compared. International Journal of Health Care Finance and Economics, 2009, 9, 197-210.	1.2	8
46	Bilateral Intergenerational Moral Hazard: Empirical Evidence from China. Geneva Papers on Risk and Insurance: Issues and Practice, 2014, 39, 651-667.	2.1	8
47	Fine-tuning of Health Insurance Regulation – Unhealthy Consequences for an Individual Insurer. International Journal of the Economics of Business, 2010, 17, 313-327.	1.7	7
48	The Grossman model after 40 years: response to Robert Kaestner. European Journal of Health Economics, 2013, 14, 361-362.	2.8	6
49	The COVID-19 crisis: A public choice view. Economic Affairs, 2020, 40, 395-405.	0.4	6
50	A Simple Model of Bank Behaviour – With Implications for Solvency Regulation. Studies in Microeconomics, 2015, 3, 49-68.	0.6	5
51	Rationing of health care: is there an economic rationality to it?. European Journal of Health Economics, 2015, 16, 797-800.	2.8	5
52	Why “Optimal” Payment for Healthcare Providers Can Never be Optimal Under Community Rating. Applied Health Economics and Health Policy, 2016, 14, 9-20.	2.1	5
53	Overcoming resistance against managed care – insights from a bargaining model. Health Economics Review, 2017, 7, 19.	2.0	5
54	Innovation in health care through information technology (IT): The role of incentives. Social Science and Medicine, 2021, 289, 114441.	3.8	5

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55	Technological change and health insurance *. , 2009, , 93-105.		5
56	A Novel way to Compare Health Care Systems and to Assess their Potential Competitiveness. Economic Affairs, 2016, 36, 155-167.	0.4	4
57	Medical ethics: enhanced or undermined by modes of payment?. European Journal of Health Economics, 2017, 18, 119-129.	2.8	4
58	Choice of reserve capacity by hospitals: a problem for prospective payment. European Journal of Health Economics, 2018, 19, 663-673.	2.8	4
59	Buying efficiency: optimal hospital payment in the presence of double upcoding. Health Economics Review, 2019, 9, 38.	2.0	4
60	Innovation in long-term care insurance: Joint contracts for mitigating relational moral hazard. Insurance: Mathematics and Economics, 2020, 93, 116-124.	1.2	4
61	Agency relationships in psychotherapy: An economic analysis. Social Science and Medicine, 1994, 39, 621-628.	3.8	3
62	Market Socialism and Community Rating in Health Insurance. Comparative Economic Studies, 2017, 59, 405-427.	1.1	3
63	Bridging the gap between risk and uncertainty in insurance. Geneva Papers on Risk and Insurance: Issues and Practice, 2021, 46, 200-213.	2.1	3
64	Preference measurement in health using experiments. Central European Journal of Operations Research, 0, , 1.	1.8	3
65	Expanding insurability through exploiting linear partial information. Data Science in Finance and Economics, 2022, 2, 1-16.	1.5	3
66	Providing for Long-term Care: Insurance Vs. Trust Saving. Geneva Papers on Risk and Insurance: Issues and Practice, 1996, 21, 284-292.	2.1	2
67	Double Crowding-Out Effects of Means-Tested Public Provision for Long-Term Care. Risks, 2015, 3, 61-76.	2.4	2
68	Long-Term Care: Is There Crowding Out of Informal Care, Private Insurance as Well as Saving?. Asia-Pacific Journal of Risk and Insurance, 2016, 10, .	0.3	2
69	â€Catastrophicâ€™ healthcare expenditure: critique of a problematic concept and a proposal. European Journal of Health Economics, 2016, 17, 519-520.	2.8	2
70	Reply to commentary on: medical ethics: enhanced or undermined by modes of payment?. European Journal of Health Economics, 2017, 18, 133-134.	2.8	2
71	Competition in the healthcare sector: a missing dimension. European Journal of Health Economics, 2017, 18, 135-138.	2.8	2
72	The triple challenge of mental health. European Journal of Health Economics, 2018, 19, 309-313.	2.8	2

#	ARTICLE	IF	CITATIONS
73	Do health system reforms stand a chance?. <i>Economic Affairs</i> , 2019, 39, 232-242.	0.4	2
74	Planned Solvency III Regulation: Should It Be Adopted Outside the European Union?. <i>Asia-Pacific Journal of Risk and Insurance</i> , 2019, 13, .	0.3	2
75	Mental health: A Particular Challenge Confronting Policy Makers and Economists. <i>Applied Health Economics and Health Policy</i> , 2020, 18, 147-153.	2.1	1
76	The Contribution of Environmental Impairment Liability (EIL) Insurance to Eco-Efficiency. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 1996, 21, 336-340.	2.1	0
77	Does Privatisation Contribute to the Performance of a Health Care System?. <i>Economic Affairs</i> , 2014, 34, 171-178.	0.4	0
78	An Economist's Influence on Health Policy. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 265-267.	2.1	0
79	Energy, Insurance, and Health: Viewpoints of a Microeconomist. <i>International Journal of the Economics of Business</i> , 2018, 25, 191-204.	1.7	0
80	Risky health decisions under regulatory constraints: Abortion tourism in Switzerland. <i>Journal of Risk and Uncertainty</i> , 2019, 59, 203-237.	1.5	0
81	Solvency Regulation – An Assessment of Basel III for Banks and of Planned Solvency III for Insurers. <i>Journal of Risk and Financial Management</i> , 2021, 14, 258.	2.3	0
82	Regulation of Insurance. <i>Classroom Companion: Economics</i> , 2021, , 383-418.	0.1	0
83	Social Insurance. <i>Classroom Companion: Economics</i> , 2021, , 419-466.	0.1	0
84	Insurance Markets and Asymmetric Information. <i>Classroom Companion: Economics</i> , 2021, , 315-381.	0.1	0
85	Fünf Fragen (und Antworten) zur Gesundheitsökonomik. <i>Perspektiven Der Wirtschaftspolitik</i> , 2020, 21, 30-42.	0.4	0
86	Die Corona-Krise: Eine politökonomische Betrachtung. <i>Perspektiven Der Wirtschaftspolitik</i> , 2020, 21, 200-207.	0.4	0
87	The "Red Herring" Hypothesis: Some Theory and New Evidence. <i>Healthcare (Switzerland)</i> , 2022, 10, 211.	2.0	0
88	Health economics explained through six questions and answers. <i>Economic Affairs</i> , 2022, 42, 50-69.	0.4	0