

Richard C Van Kleef

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

319
citations

933447

10
h-index

940533

16
g-index

25
all docs

25
docs citations

25
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	The goal of risk equalization in regulated competitive health insurance markets. <i>European Journal of Health Economics</i> , 2023, 24, 111-123.	2.8	5
2	How to deal with persistently low/high spenders in health plan payment systems?. <i>Health Economics (United Kingdom)</i> , 2022, 31, 784-805.	1.7	5
3	Very high and low residual spenders in private health insurance markets: Germany, The Netherlands and the U.S. Marketplaces. <i>European Journal of Health Economics</i> , 2021, 22, 35-50.	2.8	13
4	How the COVID-19 pandemic can distort risk adjustment of health plan payment. <i>European Journal of Health Economics</i> , 2021, 22, 1005-1016.	2.8	2
5	Can risk rating increase the ability of voluntary deductibles to reduce moral hazard?. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2021, , 1-27.	2.1	1
6	Selection Incentives for Health Insurers in the Presence of Sophisticated Risk Adjustment. <i>Medical Care Research and Review</i> , 2020, 77, 584-595.	2.1	8
7	Reinsurance, Repayments, and Risk Adjustment in Individual Health Insurance. <i>American Journal of Health Economics</i> , 2020, 6, 139-168.	3.0	14
8	Paying for Mental Health Care in Private Health Insurance in the Netherlands: Some Lessons for the United States. <i>Psychiatric Services</i> , 2020, 71, 538-539.	2.0	2
9	Exploiting Incomplete Information in Risk Adjustment Using Constrained Regression. <i>American Journal of Health Economics</i> , 2020, 6, 477-497.	3.0	3
10	The effect of reinsuring a deductible on pharmaceutical spending: A Dutch case study on low-income people. <i>Health Policy</i> , 2019, 123, 976-981.	3.0	1
11	Risk equalization in competitive health insurance markets: Identifying healthy individuals on the basis of multiple-year low spending. <i>Health Services Research</i> , 2019, 54, 455-465.	2.0	4
12	Deriving risk adjustment payment weights to maximize efficiency of health insurance markets. <i>Journal of Health Economics</i> , 2018, 61, 93-110.	2.7	21
13	Health Plan Payment in the Netherlands. , 2018, , 397-429.		16
14	How can the regulator show evidence of (no) risk selection in health insurance markets? Conceptual framework and empirical evidence. <i>European Journal of Health Economics</i> , 2017, 18, 167-180.	2.8	15
15	Introduction to the special section health plan payment in regulated competition. <i>Journal of Health Economics</i> , 2017, 56, 234-236.	2.7	2
16	Improving risk equalization with constrained regression. <i>European Journal of Health Economics</i> , 2017, 18, 1137-1156.	2.8	30
17	Measuring efficiency of health plan payment systems in managed competition health insurance markets. <i>Journal of Health Economics</i> , 2017, 56, 237-255.	2.7	40
18	Risk Selection Threatens Quality Of Care For Certain Patients: Lessons From Europe's Health Insurance Exchanges. <i>Health Affairs</i> , 2015, 34, 1713-1720.	5.2	27

#	ARTICLE	IF	CITATIONS
19	Risk selection in a regulated health insurance market: a review of the concept, possibilities and effects. Expert Review of Pharmacoeconomics and Outcomes Research, 2013, 13, 743-752.	1.4	16
20	Risk equalization in The Netherlands: an empirical evaluation. Expert Review of Pharmacoeconomics and Outcomes Research, 2013, 13, 829-839.	1.4	45
21	Improving Risk Equalization Using Multiple-year High Cost as a Health Indicator. Medical Care, 2012, 50, 140-144.	2.4	25
22	Risicoverevening tussen zorgverzekeraars: Kwantificering modelverbeteringen 1993-2011. TSG: Tijdschrift Voor Gezondheidswetenschappen, 2012, 90, 312-326.	0.1	5
23	Risk-Adjusting the Doughnut Hole to Improve Efficiency and Equity. Inquiry (United States), 2011, 48, 313-321.	0.9	1
24	Prior Use of Durable Medical Equipment as a Risk Adjuster for Health-Based Capitation. Inquiry (United States), 2011, 48, 313-321.	0.9	1
25	Risk-Type Concentration and Efficiency Incentives: A Challenge for the Risk Adjustment Formula. Geneva Papers on Risk and Insurance: Issues and Practice, 2010, 35, 503-520.	2.1	0