

Joris J Van De Klundert

List of Publications by Year in descending order

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Version: 2024-02-01

84
papers

2,670
citations

201674

27
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206112

48
g-index

88
all docs

88
docs citations

88
times ranked

2696
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Organization and Outcomes of Integrated Inpatient Medical and Psychiatric Care Units: A Systematic Review. <i>Psychiatric Services</i> , 2022, 73, 64-76. | 2.0 | 4 |
| 2 | Eliminating transplant waiting time inequities – With an application to kidney allocation in the USA. <i>European Journal of Operational Research</i> , 2022, 297, 977-985. | 5.7 | 1 |
| 3 | Primary healthcare professionals’ perspective on vertical integration of healthcare system in China: a qualitative study. <i>BMJ Open</i> , 2022, 12, e057063. | 1.9 | 8 |
| 4 | Do patients and other stakeholders value health service quality equally? A prospect theory based choice experiment in cataract care. <i>Social Science and Medicine</i> , 2022, 294, 114730. | 3.8 | 4 |
| 5 | Human resource management in Ethiopian public hospitals. <i>BMC Health Services Research</i> , 2022, 22, . | 2.2 | 5 |
| 6 | Modelling and optimisation in European Kidney Exchange Programmes. <i>European Journal of Operational Research</i> , 2021, 291, 447-456. | 5.7 | 42 |
| 7 | Kidney Exchange Program Reporting Standards: Evidence-Based Consensus From Europe. <i>Frontiers in Public Health</i> , 2021, 9, 623966. | 2.7 | 2 |
| 8 | Data and optimisation requirements for Kidney Exchange Programs. <i>Health Informatics Journal</i> , 2021, 27, 146045822110099. | 2.1 | 2 |
| 9 | Multi-stakeholder perspectives in defining health services quality indicators and dimensions: a concept mapping based comparison for cataract care between Singapore and The Netherlands. <i>BMJ Open</i> , 2021, 11, e046226. | 1.9 | 3 |
| 10 | Towards Elimination of Infectious Diseases with MobileScreening Teams: HAT in the DRC. <i>Production and Operations Management</i> , 2021, 30, 3408. | 3.8 | 3 |
| 11 | Have Dutch Hospitals Saved Lives and Reduced Costs? A longitudinal patient-level analysis over the years 2013–2017. <i>Health Economics (United Kingdom)</i> , 2021, 30, 2399-2408. | 1.7 | 2 |
| 12 | Relationship Between Perceived Risks of Using mHealth Applications and the Intention to Use Them Among Older Adults in the Netherlands: Cross-sectional Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26845. | 3.7 | 32 |
| 13 | The Health Value of Kidney Exchange and Altruistic Donation. <i>Value in Health</i> , 2021, 25, 84-90. | 0.3 | 2 |
| 14 | What Do We Know About Teamwork in Chinese Hospitals? A Systematic Review. <i>Frontiers in Public Health</i> , 2021, 9, 735754. | 2.7 | 3 |
| 15 | Factors Influencing the Implementation of Foreign Innovations in Organization and Management of Health Service Delivery in China: A Systematic Review. , 2021, 1, . | | 0 |
| 16 | The Roadside Healthcare Facility Location Problem A Managerial Network Design Challenge. <i>Production and Operations Management</i> , 2020, 29, 1165-1187. | 3.8 | 21 |
| 17 | The impact of hospital attributes on patient choice for first visit: evidence from a discrete choice experiment in Shanghai, China. <i>Health Policy and Planning</i> , 2020, 35, 267-278. | 2.7 | 20 |
| 18 | –Hybrid– top down bottom up health system innovation in rural China: A qualitative analysis. <i>PLoS ONE</i> , 2020, 15, e0239307. | 2.5 | 5 |

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|----|--|------|-----------|
| 19 | Modeling Patient Journeys for Demand Segments in Chronic Care, With an Illustration to Type 2 Diabetes. <i>Frontiers in Public Health</i> , 2020, 8, 428. | 2.7 | 4 |
| 20 | Outcomes in patients with chronic uveitis: which factors matter to patients? A qualitative study. <i>BMC Ophthalmology</i> , 2020, 20, 125. | 1.4 | 4 |
| 21 | Intention to use Medical Apps Among Older Adults in the Netherlands: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e18080. | 4.3 | 47 |
| 22 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 23 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 24 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 25 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 26 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 27 | “Hybrid” top down bottom up health system innovation in rural China: A qualitative analysis. , 2020, 15, e0239307. | | 0 |
| 28 | Can a results-based bottom-up reform improve health system performance? Evidence from the rural health project in China. <i>Health Economics (United Kingdom)</i> , 2019, 28, 1204-1219. | 1.7 | 6 |
| 29 | Building Kidney Exchange Programmes in Europe—An Overview of Exchange Practice and Activities. <i>Transplantation</i> , 2019, 103, 1514-1522. | 1.0 | 71 |
| 30 | Empirical Types of Medical Psychiatry Units. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 127-128. | 8.8 | 9 |
| 31 | Explaining regional variation in home care use by demand and supply variables. <i>Health Policy</i> , 2018, 122, 140-146. | 3.0 | 6 |
| 32 | Models, algorithms and performance analysis for adaptive operating room scheduling. <i>International Journal of Production Research</i> , 2018, 56, 1389-1413. | 7.5 | 12 |
| 33 | Preferences for health-care facilities in urban China: a discrete choice experiment. <i>Lancet, The</i> , 2018, 392, S34. | 13.7 | 0 |
| 34 | Factors influencing the choice of health system access level in China: a systematic review. <i>Lancet, The</i> , 2018, 392, S39. | 13.7 | 2 |
| 35 | Why patients prefer high-level healthcare facilities: a qualitative study using focus groups in rural and urban China. <i>BMJ Global Health</i> , 2018, 3, e000854. | 4.7 | 80 |
| 36 | “We are planning to leave, all of us”—a realist study of mechanisms explaining healthcare employee turnover in rural Ethiopia. <i>Human Resources for Health</i> , 2018, 16, 37. | 3.1 | 12 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | The effect of human resource management on performance in hospitals in Sub-Saharan Africa: a systematic literature review. <i>Human Resources for Health</i> , 2018, 16, 34. | 3.1 | 43 |
| 38 | Factors influencing choice of health system access level in China: A systematic review. <i>PLoS ONE</i> , 2018, 13, e0201887. | 2.5 | 47 |
| 39 | The relationship between context, structure, and processes with outcomes of 6 regional diabetes networks in Europe. <i>PLoS ONE</i> , 2018, 13, e0192599. | 2.5 | 14 |
| 40 | Can relational coordination help inter-organizational networks overcome challenges to coordination in patient portals?. <i>International Journal of Healthcare Management</i> , 2017, 10, 75-83. | 2.0 | 23 |
| 41 | Multi-stakeholder perspectives in defining health-services quality in cataract care. <i>International Journal for Quality in Health Care</i> , 2017, 29, 470-476. | 1.8 | 5 |
| 42 | SP744THE EUROPEAN NETWORK FOR COLLABORATION ON KIDNEY EXCHANGE PROGRAMS (ENCKEP) IS ON TRACK. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii394-iii394. | 0.7 | 0 |
| 43 | Editorial: The Role of Financing, Delivery, and Policy Innovations in Decreasing Chronic Disease Burdens. <i>Frontiers in Public Health</i> , 2016, 4, 237. | 2.7 | 0 |
| 44 | Stochastic programming analysis and solutions to schedule overcrowded operating rooms in China. <i>Computers and Operations Research</i> , 2016, 74, 78-91. | 4.0 | 28 |
| 45 | Healthcare Analytics: Big Data, Little Evidence. , 2016, , 307-328. | | 8 |
| 46 | What do we know about developing patient portals? a systematic literature review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, e162-e168. | 4.4 | 94 |
| 47 | Productivity and quality of Dutch hospitals during system reform. <i>Health Care Management Science</i> , 2016, 19, 279-290. | 2.6 | 32 |
| 48 | Forecasting Human African Trypanosomiasis Prevalences from Population Screening Data Using Continuous Time Models. <i>PLoS Computational Biology</i> , 2016, 12, e1005103. | 3.2 | 13 |
| 49 | Response to Randell etÂal. â€œUsing realist reviews to understand how health IT works, for whom, and in what circumstancesâ€. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2015, 22, e218-e218. | 4.4 | 0 |
| 50 | The organizational dynamics enabling patient portal impacts upon organizational performance and patient health: a qualitative study of Kaiser Permanente. <i>BMC Health Services Research</i> , 2015, 15, 559. | 2.2 | 34 |
| 51 | The link between management practices, health professional performance and patient outcomes. <i>Working Paper of Public Health</i> , 2015, 4, . | 0.0 | 0 |
| 52 | Developing patient portals in a fragmented healthcare system. <i>International Journal of Medical Informatics</i> , 2015, 84, 835-846. | 3.3 | 37 |
| 53 | Kidney Exchange with Long Chains: An Efficient Pricing Algorithm for Clearing Barter Exchanges with Branch-and-Price. <i>Manufacturing and Service Operations Management</i> , 2014, 16, 498-512. | 3.7 | 48 |
| 54 | Allocation and matching in kidney exchange programs. <i>Transplant International</i> , 2014, 27, 333-343. | 1.6 | 45 |

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|----|---|-----|-----------|
| 55 | How outcomes are achieved through patient portals: a realist review. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 751-757. | 4.4 | 150 |
| 56 | Characteristics of Patient Portals Developed in the Context of Health Information Exchanges: Early Policy Effects of Incentives in the Meaningful Use Program in the United States. Journal of Medical Internet Research, 2014, 16, e258. | 4.3 | 46 |
| 57 | Generic operational models in health service operations management: A systematic review. Socio-Economic Planning Sciences, 2013, 47, 271-280. | 5.0 | 30 |
| 58 | Managing brands and customer engagement in online brand communities. Journal of Service Management, 2013, 24, 223-244. | 7.2 | 494 |
| 59 | Coordinating Unspecified Living Kidney Donation and Transplantation Across the Blood-Type Barrier in Kidney Exchange. Transplantation, 2013, 96, 814-820. | 1.0 | 11 |
| 60 | Human and Artificial Scheduling System for Operating Rooms. Profiles in Operations Research, 2012, , 155-175. | 0.4 | 4 |
| 61 | ANWB Automates and Improves Service Personnel Dispatching. Interfaces, 2011, 41, 123-134. | 1.5 | 0 |
| 62 | A note on the integrality gap of an ILP formulation for the periodic maintenance problem. Operations Research Letters, 2011, 39, 252-254. | 0.7 | 1 |
| 63 | Improving LTL truck load utilization on line. European Journal of Operational Research, 2011, 210, 336-343. | 5.7 | 12 |
| 64 | Measuring clinical pathway adherence. Journal of Biomedical Informatics, 2010, 43, 861-872. | 4.3 | 63 |
| 65 | ASAP: The After-Salesman Problem. Manufacturing and Service Operations Management, 2010, 12, 627-641. | 3.7 | 17 |
| 66 | Optimizing sterilization logistics in hospitals. Health Care Management Science, 2008, 11, 23-33. | 2.6 | 53 |
| 67 | A note on a motion control problem for a placement machine. OR Spectrum, 2008, 30, 535-549. | 3.4 | 1 |
| 68 | Exact algorithms for procurement problems under a total quantity discount structure. European Journal of Operational Research, 2007, 178, 603-626. | 5.7 | 87 |
| 69 | Multiplicity and complexity issues in contemporary production scheduling. Statistica Neerlandica, 2007, 61, 75-91. | 1.6 | 10 |
| 70 | A Note on a Motion Control Problem for a Placement Machine. SSRN Electronic Journal, 2006, , . | 0.4 | 0 |
| 71 | On the high multiplicity traveling salesman problem. Discrete Optimization, 2006, 3, 50-62. | 0.9 | 14 |
| 72 | Modeling and solving the periodic maintenance problem. European Journal of Operational Research, 2006, 172, 783-797. | 5.7 | 72 |

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|----|--|-----|-----------|
| 73 | Selecting Telecommunication Carriers to Obtain Volume Discounts. <i>Interfaces</i> , 2005, 35, 124-132. | 1.5 | 16 |
| 74 | Basic scheduling problems with raw material constraints. <i>Naval Research Logistics</i> , 2005, 52, 527-535. | 2.2 | 30 |
| 75 | A Framework for the Complexity of High-Multiplicity Scheduling Problems. <i>Journal of Combinatorial Optimization</i> , 2005, 9, 313-323. | 1.3 | 28 |
| 76 | Production planning problems in printed circuit board assembly. <i>Discrete Applied Mathematics</i> , 2002, 123, 339-361. | 0.9 | 99 |
| 77 | The feeder rack assignment problem in PCB assembly: A case study. <i>International Journal of Production Economics</i> , 2000, 64, 399-407. | 8.9 | 27 |
| 78 | Cyclic scheduling in robotic flowshops. <i>Annals of Operations Research</i> , 2000, 96, 97-124. | 4.1 | 172 |
| 79 | Lifting valid inequalities for the precedence constrained knapsack problem. <i>Mathematical Programming</i> , 1999, 86, 161-185. | 2.4 | 22 |
| 80 | Cyclic scheduling in 3-machine robotic flow shops. <i>Journal of Scheduling</i> , 1999, 2, 35-54. | 1.9 | 57 |
| 81 | Worst-case performance of approximation algorithms for tool management problems. <i>Naval Research Logistics</i> , 1999, 46, 445-462. | 2.2 | 24 |
| 82 | Cyclic Scheduling of Identical Parts in a Robotic Cell. <i>Operations Research</i> , 1997, 45, 952-965. | 1.9 | 153 |
| 83 | The assembly of printed circuit boards: A case with multiple machines and multiple board types. <i>European Journal of Operational Research</i> , 1997, 98, 457-472. | 5.7 | 74 |
| 84 | The component retrieval problem in printed circuit board assembly. <i>Flexible Services and Manufacturing Journal</i> , 1996, 8, 287-312. | 0.4 | 17 |