Marjon van der Pol

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Effectiveness of telemonitoring integrated into existing clinical services on hospital admission for exacerbation of chronic obstructive pulmonary disease: researcher blind, multicentre, randomised controlled trial. BMJ, The, 2013, 347, f6070-f6070. | 3.0 | 253 |
| 2 | Mapping the EORTC QLQ C-30 onto the EQ-5D Instrument: The Potential to Estimate QALYs without Generic Preference Data. Value in Health, 2009, 12, 167-171. | 0.1 | 109 |
| 3 | Health, education and time preference. Health Economics (United Kingdom), 2011, 20, 917-929. | 0.8 | 89 |
| 4 | Estimating time preferences for health using discrete choice experiments. Social Science and Medicine, 2001, 52, 1459-1470. | 1.8 | 80 |
| 5 | Using conjoint analysis to establish consumer preferences for fruit and vegetables. British Food Journal, 1996, 98, 5-12. | 1.6 | 75 |
| 6 | Valuing future private and social benefits: The discounted utility model versus hyperbolic discounting models. Journal of Economic Psychology, 2000, 21, 191-205. | 1.1 | 69 |
| 7 | Constant and decreasing timing aversion for saving lives. Social Science and Medicine, 1997, 45, 1653-1659. | 1.8 | 67 |
| 8 | Negative and zero time preference for health. , 2000, 9, 171-175. | | 63 |
| 9 | Efficacy and Cost of an Exercise Program for Functionally Impaired Older Patients With Heart Failure. Circulation: Heart Failure, 2012, 5, 209-216. | 1.6 | 57 |
| 10 | Establishing Patient Preferences for Blood Transfusion Support: An Application of Conjoint Analysis. Journal of Health Services Research and Policy, 1998, 3, 70-76. | 0.8 | 54 |
| 11 | Head and neck cancer assessment by flexible endoscopy and telemedicine. Journal of Telemedicine and Telecare, 2009, 15, 118-121. | 1.4 | 50 |
| 12 | A comparison of the discounted utility model and hyperbolic discounting models in the case of social and private intertemporal preferences for health. Journal of Economic Behavior and Organization, 2002, 49, 79-96. | 1.0 | 46 |
| 13 | Saving future lives. A comparison of three discounting models. , 1997, 6, 341-350. | | 44 |
| 14 | The role of time and risk preferences in adherence to physician advice on health behavior change. European Journal of Health Economics, 2017, 18, 373-386. | 1.4 | 44 |
| 15 | Intergenerational transfer of time and risk preferences. Journal of Economic Psychology, 2015, 49, 187-204. | 1.1 | 41 |
| 16 | Telemonitoring for chronic obstructive pulmonary disease: a cost and cost-utility analysis of a randomised controlled trial. Journal of Telemedicine and Telecare, 2015, 21, 108-118. | 1.4 | 37 |
| 17 | Improving the Quality of Dentistry (IQuaD): a cluster factorial randomised controlled trial comparing the effectiveness and cost–benefit of oral hygiene advice and/or periodontal instrumentation with routine care for the prevention and management of periodontal disease in dentate adults attending dental primary care. Health Technology Assessment, 2018, 22, 1-144. | 1.3 | 37 |
| 18 | Is risk attitude outcome specific within the health domain?. Journal of Health Economics, 2008, 27, 706-717 | 1.3 | 36 |

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|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Specification of the Utility Function in Discrete Choice Experiments. Value in Health, 2014, 17, 297-301. | 0.1 | 33 |
| 20 | Decision making heuristics and the elicitation of preferences: being fast and frugal about the future. Health Economics (United Kingdom), 2002, 11, 655-658. | 0.8 | 32 |
| 21 | Access to specialist cancer care: is it equitable?. British Journal of Cancer, 2002, 87, 1221-1226. | 2.9 | 29 |
| 22 | Doctor–patient differences in risk and time preferences: A field experiment. Journal of Health Economics, 2016, 50, 171-182. | 1.3 | 29 |
| 23 | The impact of a telemetric chronic obstructive pulmonary disease monitoring service: randomised controlled trial with economic evaluation and nested qualitative study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2009, 18, 233-235. | 2.5 | 27 |
| 24 | Time preference bias in time trade-off. European Journal of Health Economics, 2005, 6, 107-111. | 1.4 | 26 |
| 25 | The use of global positional satellite location in dementia: a feasibility study for a randomised controlled trial. BMC Psychiatry, 2014, 14, 160. | 1.1 | 26 |
| 26 | Descriptive validity of alternative intertemporal models for health outcomes: an axiomatic test. Health Economics (United Kingdom), 2011, 20, 770-782. | 0.8 | 25 |
| 27 | Convergent validity between a discrete choice experiment and a direct, open-ended method: Comparison of preferred attribute levels and willingness to pay estimates. Social Science and Medicine, 2008, 67, 2043-2050. | 1.8 | 24 |
| 28 | Extrinsic Goals and Time Tradeoff. Medical Decision Making, 2007, 27, 406-413. | 1.2 | 22 |
| 29 | Game of Stones: feasibility randomised controlled trial of how to engage men with obesity in text message and incentive interventions for weight loss. BMJ Open, 2020, 10, e032653. | 0.8 | 22 |
| 30 | Do People Value Their Own Future Health Differently from Others' Future Health?. Medical Decision Making, 1999, 19, 466-472. | 1.2 | 21 |
| 31 | Repeated follow-up as a method for reducing non-trading behaviour in discrete choice experiments. Social Science and Medicine, 2004, 58, 2211-2218. | 1.8 | 21 |
| 32 | A review of studies assessing the costs and consequences of interventions to reduce mother-to-child HIV transmission in sub-Saharan Africa. Aids, 2003, 17, 1045-1052. | 1.0 | 20 |
| 33 | Eliciting individual preferences for health care: a case study of perinatal care. Health Expectations, 2010, 13, 4-12. | 1.1 | 19 |
| 34 | IQuaD dental trial; improving the quality of dentistry: a multicentre randomised controlled trial comparing oral hygiene advice and periodontal instrumentation for the prevention and management of periodontal disease in dentate adults attending dental primary care. BMC Oral Health, 2013, 13, 58. | 0.8 | 18 |
| 35 | Risk-based, 6-monthly and 24-monthly dental check-ups for adults: the INTERVAL three-arm RCT. Health Technology Assessment, 2020, 24, 1-138. | 1.3 | 18 |
| 36 | quit4u: the effectiveness of combining behavioural support, pharmacotherapy and financial incentives to support smoking cessation. Health Education Research, 2015, 30, 121-133. | 1.0 | 17 |

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| 37 | INTERVAL (investigation of NICE technologies for enabling risk-variable-adjusted-length) dental recalls trial: a multicentre randomised controlled trial investigating the best dental recall interval for optimum, cost-effective maintenance of oral health in dentate adults attending dental primary care. BMC Oral Health, 2018, 18, 135. | 0.8 | 14 |
| 38 | Application of a discrete choice experiment approach to support the design of a hepatitis C testing service in primary care. International Journal of Drug Policy, 2019, 65, 1-7. | 1.6 | 14 |
| 39 | Comparison of two methods of eliciting time preference for future health states. Social Science and Medicine, 2008, 67, 883-889. | 1.8 | 13 |
| 40 | Achieving Good Outcomes for Asthma Living (GOAL): mixed methods feasibility and pilot cluster randomised controlled trial of a practical intervention for eliciting, setting and achieving goals for adults with asthma. Trials, 2016, 17, 584. | 0.7 | 13 |
| 41 | Costs and benefits of tele-endoscopy clinics in a remote location. Journal of Telemedicine and Telecare, 2010, 16, 89-94. | 1.4 | 12 |
| 42 | The impact of quality and accessibility of primary care on emergency admissions for a range of chronic ambulatory care sensitive conditions (ACSCs) in Scotland: longitudinal analysis. BMC Family Practice, 2019, 20, 32. | 2.9 | 11 |
| 43 | Selective Caries Removal in Permanent Teeth (SCRiPT) for the treatment of deep carious lesions: a randomised controlled clinical trial in primary care. BMC Oral Health, 2021, 21, 336. | 0.8 | 11 |
| 44 | Goal-setting intervention in patients with active asthma: protocol for a pilot cluster-randomised controlled trial. Trials, 2013, 14, 289. | 0.7 | 9 |
| 45 | Always looking on the bright side of life? Exploring optimism and health in three UK post-industrial urban settings. Journal of Public Health, 2015, 37, 389-397. | 1.0 | 9 |
| 46 | Examining the effectiveness of different dental recall strategies on maintenance of optimum oral health: the INTERVAL dental recalls randomised controlled trial. British Dental Journal, 2021, 230, 236-243. | 0.3 | 9 |
| 47 | Comparing levels of social capital in three northern post-industrial UK cities. Public Health, 2015, 129, 629-638. | 1.4 | 8 |
| 48 | Cost-effectiveness of non-consensus double reading. Breast, 1998, 7, 243-246. | 0.9 | 7 |
| 49 | The efficient organization of blood donation: what determines the number of donors and donations?. Transfusion Medicine, 2000, 10, 5-11. | 0.5 | 7 |
| 50 | Predicting attendance for breast screening using routinely collected data. Health Care Management Science, 2003, 6, 229-236. | 1.5 | 7 |
| 51 | The migration of UK trained GPs to Australia: Does risk attitude matter?. Health Policy, 2019, 123, 1093-1099. | 1.4 | 7 |
| 52 | THE ROLE OF TIME PREFERENCES IN THE INTERGENERATIONAL TRANSFER OF SMOKING. Health Economics (United Kingdom), 2014, 23, 1493-1501. | 0.8 | 6 |
| 53 | Valuing food safety improvements using willingness to pay. Applied Health Economics and Health Policy, 2003, 2, 99-107. | 1.0 | 6 |
| 54 | Pulpotomy for the Management of Irreversible Pulpitis in Mature Teeth (PIP): a feasibility study. Pilot and Feasibility Studies, 2022, 8, 77. | 0.5 | 6 |

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| 55 | The efficient organization of blood donation. , 1998, 7, 455-463. | | 5 |
| 56 | ls risk attitude really specific within the health context domain? Further evidence from an Italian survey using probability equivalent technique and face-to-face interviews. Health, Risk and Society, 2012, 14, 655-666. | 0.9 | 5 |
| 57 | The Value of Preventative Dental Care: A Discrete-Choice Experiment. Journal of Dental Research, 2021, 100, 723-730. | 2.5 | 5 |
| 58 | A comparison of professional and private time preferences of General Practitioners. Social Science and Medicine, 2019, 222, 256-264. | 1.8 | 4 |
| 59 | Examining the impact of oral hygiene advice and/or scale and polish on periodontal disease: the IQuaD cluster factorial randomised controlled trial. British Dental Journal, 2021, 230, 229-235. | 0.3 | 4 |
| 60 | Text messaging and financial incentives to encourage weight loss in men with obesity: the Game of Stones feasibility RCT. Public Health Research, 2020, 8, 1-224. | 0.5 | 4 |
| 61 | Economic analysis of outreach assessment clinics in breast screening programmes. , 1999, 14, 57-67. | | 3 |
| 62 | Does supplementary prenatal nursing and home visitation reduce healthcare costs in the year after childbirth?. Journal of Advanced Nursing, 2006, 56, 657-668. | 1.5 | 3 |
| 63 | Comparing time and risk preferences across three post-industrial UK cities. Social Science and Medicine, 2015, 140, 54-61. | 1.8 | 3 |
| 64 | Recruiting men from across the socioeconomic spectrum via GP registers and community outreach to a weight management feasibility randomised controlled trial. BMC Medical Research Methodology, 2020, 20, 249. | 1.4 | 3 |
| 65 | UK general population willingness to pay for scale and polish, and detailed and personalized oral hygiene advice. Community Dentistry and Oral Epidemiology, 2022, 50, 233-242. | 0.9 | 3 |
| 66 | Methods for Eliciting Time Preferences Over Future Health Events. , 0, , 41-58. | | 2 |
| 67 | Feasibility of mobile provision of health services: a study of child monitoring centres in The Netherlands. , 1998, 13, 244-254. | | 1 |
| 68 | Psychological correlates of free colorectal cancer screening uptake in a Scottish sample: a cross-sectional observational study. BMJ Open, 2022, 12, e042210. | 0.8 | 1 |
| 69 | Is time preference and present bias associated with the decision to start, quit or maintain physical activity over time?. Zeitschrift Fur Gesundheitswissenschaften, 2022, 30, 587-597. | 0.8 | 0 |