

Pascale Lehoux

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

4,362
citations

126907

33
h-index

133252

59
g-index

162
all docs

162
docs citations

162
times ranked

4498
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Is there a fit between incubators and ventures producing responsible innovations in health?. Health Policy and Technology, 2022, 11, 100624. | 2.5 | 3 |
| 2 | Responsible innovation in health and health system sustainability: Insights from health innovators' views and practices. Health Services Management Research, 2022, 35, 196-205. | 1.7 | 8 |
| 3 | Major public works ahead for a healthy data-centric NHS. BMJ, The, 2022, 377, o1018. | 6.0 | 5 |
| 4 | How Does Context Contribute to and Constrain the Emergence of Responsible Innovation in Food Systems? Results from a Multiple Case Study. Sustainability, 2022, 14, 7776. | 3.2 | 2 |
| 5 | â€œIt's not just hacking for the sake of itâ€ a qualitative study of health innovators' views on patient-driven open innovations, quality and safety. BMJ Quality and Safety, 2021, 30, 731-738. | 3.7 | 4 |
| 6 | Articulating care and responsibility in design: A study on the reasoning processes guiding health innovators' "care-making" practices. Design Studies, 2021, 72, 100986. | 3.1 | 9 |
| 7 | Moving toward responsible value creation: Business model challenges faced by organizations producing responsible health innovations. Journal of Product Innovation Management, 2021, 38, 548-573. | 9.5 | 19 |
| 8 | Fostering Responsible Innovation in Health: An Evidence-Informed Assessment Tool for Innovation Stakeholders. International Journal of Health Policy and Management, 2021, 10, 181-191. | 0.9 | 14 |
| 9 | When desirability and feasibility go hand in hand: innovators' perspectives on what is and is not responsible innovation in health. Journal of Responsible Innovation, 2020, 7, 76-95. | 4.9 | 21 |
| 10 | Anticipatory governance and moral imagination: Methodological insights from a scenario-based public deliberation study. Technological Forecasting and Social Change, 2020, 151, 119800. | 11.6 | 28 |
| 11 | The innovation impacts of public procurement offices: The case of healthcare procurement. Research Policy, 2020, 49, 104075. | 6.4 | 20 |
| 12 | The responsible innovation in health tool and the need to reconcile formative and summative ends in RRI tools for business. Journal of Responsible Innovation, 2020, 7, 646-671. | 4.9 | 16 |
| 13 | Organizational readiness for artificial intelligence in health care: insights for decision-making and practice. Journal of Health Organization and Management, 2020, 35, 106-114. | 1.3 | 34 |
| 14 | Artificial intelligence in health care: laying the Foundation for Responsible, sustainable, and inclusive innovation in low- and middle-income countries. Globalization and Health, 2020, 16, 52. | 4.9 | 75 |
| 15 | Rethinking the electronic health record through the quadruple aim: time to align its value with the health system. BMC Medical Informatics and Decision Making, 2020, 20, 32. | 3.0 | 26 |
| 16 | Double burden or single duty to care? Health innovators' perspectives on environmental considerations in health innovation design. BMJ Innovations, 2020, 6, 4-9. | 1.7 | 10 |
| 17 | Artificial Intelligence and Health Technology Assessment: Anticipating a New Level of Complexity. Journal of Medical Internet Research, 2020, 22, e17707. | 4.3 | 53 |
| 18 | Transforming Disciplinary Traditions Comment on "Problems and Promises of Health Technologies: The Role of Early Health Economic Modeling". International Journal of Health Policy and Management, 2020, 9, 309-311. | 0.9 | 2 |

| # | ARTICLE | IF | CITATIONS |
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| 19 | Guiding Pay-As-You-Live Health Insurance Models Toward Responsible Innovation in Health. <i>Journal of Participatory Medicine</i> , 2020, 12, e19586. | 1.3 | 4 |
| 20 | Revisiting the Relationship Between Systems of Innovation and Health Systems: A Response to Recent Commentaries. <i>International Journal of Health Policy and Management</i> , 2020, 9, 45-46. | 0.9 | 0 |
| 21 | Promovendo o bem comum em tempos de COVID-19: a perspectiva da Inovação Responsável em Saúde. <i>Cadernos De Saude Publica</i> , 2020, 36, e00157720. | 1.0 | 3 |
| 22 | Modes of coordination for health technology adoption: Health Technology Assessment agencies and Group Procurement Organizations in a polycentric regulatory regime. <i>Social Science and Medicine</i> , 2020, 265, 113528. | 3.8 | 4 |
| 23 | The emergence of health technology organizations among institutional healthcare and economic actors. <i>International Entrepreneurship and Management Journal</i> , 2019, 15, 1115-1151. | 5.0 | 5 |
| 24 | Information needs of francophone health care professionals and the public with regard to medical assistance in dying in Quebec: a qualitative study. <i>CMAJ Open</i> , 2019, 7, E190-E196. | 2.4 | 6 |
| 25 | How Procurement Judges The Value of Medical Technologies: A Review of Healthcare Tenders. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 50-55. | 0.5 | 26 |
| 26 | Enabling health technology innovation in Canada: Barriers and facilitators in policy and regulatory processes. <i>Health Policy</i> , 2019, 123, 203-214. | 3.0 | 37 |
| 27 | What Health System Challenges Should Responsible Innovation in Health Address? Insights From an International Scoping Review. <i>International Journal of Health Policy and Management</i> , 2019, 8, 63-75. | 0.9 | 51 |
| 28 | Deliberating as a Public Representative or as a Potential User? Two Complementary Perspectives that Should Inform Health Innovation Policy. <i>Healthcare Policy</i> , 2019, 14, 28-38. | 0.6 | 1 |
| 29 | Factors influencing the reporting of adverse medical device events: qualitative interviews with physicians about higher risk implantable devices. <i>BMJ Quality and Safety</i> , 2018, 27, 190-198. | 3.7 | 24 |
| 30 | Anticipating health innovations in 2030-2040: Where does responsibility lie for the publics?. <i>Public Understanding of Science</i> , 2018, 27, 276-293. | 2.8 | 4 |
| 31 | Developing a tool to assess responsibility in health innovation: Results from an international delphi study. <i>Health Policy and Technology</i> , 2018, 7, 388-396. | 2.5 | 12 |
| 32 | Emerging health technology firms' strategies and their impact on economic and healthcare system actors: a qualitative study. <i>Journal of Innovation and Entrepreneurship</i> , 2018, 7, . | 4.0 | 6 |
| 33 | The Unexplored Contribution of Responsible Innovation in Health to Sustainable Development Goals. <i>Sustainability</i> , 2018, 10, 4015. | 3.2 | 39 |
| 34 | Patient and public engagement in research and health system decision making: A systematic review of evaluation tools. <i>Health Expectations</i> , 2018, 21, 1075-1084. | 2.6 | 153 |
| 35 | Introducing responsible innovation in health: a policy-oriented framework. <i>Health Research Policy and Systems</i> , 2018, 16, 90. | 2.8 | 88 |
| 36 | When robots care: Public deliberations on how technology and humans may support independent living for older adults. <i>Social Science and Medicine</i> , 2018, 211, 330-337. | 3.8 | 40 |

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|----|--|------|-----------|
| 37 | The institutional workers of biomedical science: Legitimizing academic entrepreneurship and obscuring conflicts of interest. <i>Science and Public Policy</i> , 2018, 45, 404-415. | 2.4 | 5 |
| 38 | Why Learning How to Chase Butterflies Matters: A Response to Recent Commentaries. <i>International Journal of Health Policy and Management</i> , 2018, 7, 286-287. | 0.9 | 5 |
| 39 | A Concurrent Analysis of Three Institutions that Transform Health Technology-Based Ventures: Economic Policy, Capital Investment, and Market Approval. <i>Review of Policy Research</i> , 2017, 34, 636-659. | 3.9 | 7 |
| 40 | Technologies of the self in public health: insights from public deliberations on cognitive and behavioural enhancement. <i>Critical Public Health</i> , 2017, 27, 373-383. | 2.4 | 1 |
| 41 | Converting clinical risks into economic value: The role of expectations and institutions in health technology development. <i>Technological Forecasting and Social Change</i> , 2017, 117, 206-216. | 11.6 | 13 |
| 42 | Que pense le public de la prévention dans le contexte de la médecine prédictive? Réflexions issues d'une série de quatre délibérations prospectives. <i>Ethics, Medicine and Public Health</i> , 2017, 3, 349-359. | 0.9 | 0 |
| 43 | MEDICAL DEVICE RECALLS IN CANADA FROM 2005 TO 2015. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 708-714. | 0.5 | 2 |
| 44 | THE EMERGENCE OF HEALTH TECHNOLOGY FIRMS THROUGH THEIR SENSEGIVING ACTIVITIES AND COMPETITIVE ACTIONS. <i>International Journal of Innovation Management</i> , 2017, 21, 1750043. | 1.2 | 4 |
| 45 | Factors constraining patient engagement in implantable medical device discussions and decisions: interviews with physicians. <i>International Journal for Quality in Health Care</i> , 2017, 29, 276-282. | 1.8 | 5 |
| 46 | Multiple constraints compromise decision-making about implantable medical devices for individual patients: qualitative interviews with physicians. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 178. | 3.0 | 3 |
| 47 | What do we know about the needs and challenges of health systems? A scoping review of the international literature. <i>BMC Health Services Research</i> , 2017, 17, 636. | 2.2 | 49 |
| 48 | "We can't get along without each other": Qualitative interviews with physicians about device industry representatives, conflict of interest and patient safety. <i>PLoS ONE</i> , 2017, 12, e0174934. | 2.5 | 8 |
| 49 | Providing Value to New Health Technology: The Early Contribution of Entrepreneurs, Investors, and Regulatory Agencies. <i>International Journal of Health Policy and Management</i> , 2017, 6, 509-518. | 0.9 | 49 |
| 50 | Discussion: Making Sense of Patients' Perspectives, Experiences, and Preferences in HTA. , 2017, , 215-224. | | 1 |
| 51 | How does venture capital operate in medical innovation?. <i>BMJ Innovations</i> , 2016, 2, 111-117. | 1.7 | 20 |
| 52 | Responsible research and innovation: a productive model for the future of medical innovation. <i>Journal of Responsible Innovation</i> , 2016, 3, 188-208. | 4.9 | 44 |
| 53 | International changes in end-of-life practices over time: a systematic review. <i>BMC Health Services Research</i> , 2016, 16, 539. | 2.2 | 14 |
| 54 | Medical innovation and the sustainability of health systems: A historical perspective on technological change in health. <i>Health Services Management Research</i> , 2016, 29, 115-123. | 1.7 | 24 |

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|----|---|------|-----------|
| 55 | Assessment of a multimedia-based prospective method to support public deliberations on health technology design: participant survey findings and qualitative insights. <i>BMC Health Services Research</i> , 2016, 16, 616. | 2.2 | 9 |
| 56 | Three Conceptual Models of Patient and Public Involvement in Standard-setting: From Abstract Principles to Complex Practice. <i>Science As Culture</i> , 2016, 25, 239-263. | 3.2 | 22 |
| 57 | How venture capitalists decide which new medical technologies come to exist. <i>Science and Public Policy</i> , 2016, 43, 375-385. | 2.4 | 24 |
| 58 | Meta-Review of the Quantity and Quality of Evidence for Knee Arthroplasty Devices. <i>PLoS ONE</i> , 2016, 11, e0163032. | 2.5 | 8 |
| 59 | Comparing end-of-life practices in different policy contexts: a scoping review. <i>Journal of Health Services Research and Policy</i> , 2015, 20, 115-123. | 1.7 | 12 |
| 60 | Citizen expectations of "academic entrepreneurship"™ in health research: public science, practical benefit. <i>Health Expectations</i> , 2015, 18, 2356-2374. | 2.6 | 8 |
| 61 | Independent research needed to inform end-of-life policy choices. <i>Cmaj</i> , 2014, 186, 213.3-213. | 2.0 | 1 |
| 62 | How do values shape technology design? An exploration of what makes the pursuit of health and wealth legitimate in academic spin-offs. <i>Sociology of Health and Illness</i> , 2014, 36, 738-755. | 2.1 | 15 |
| 63 | Examining the ethical and social issues of health technology design through the public appraisal of prospective scenarios: a study protocol describing a multimedia-based deliberative method. <i>Implementation Science</i> , 2014, 9, 81. | 6.9 | 17 |
| 64 | How do business model and health technology design influence each other? Insights from a longitudinal case study of three academic spin-offs. <i>Research Policy</i> , 2014, 43, 1025-1038. | 6.4 | 97 |
| 65 | What Are the Key Ingredients for Effective Public Involvement in Health Care Improvement and Policy Decisions? A Randomized Trial Process Evaluation. <i>Milbank Quarterly</i> , 2014, 92, 319-350. | 4.4 | 97 |
| 66 | Involving patients in setting priorities for healthcare improvement: a cluster randomized trial. <i>Implementation Science</i> , 2014, 9, 24. | 6.9 | 171 |
| 67 | Exploring routine use of telemedicine through a case study in rehabilitation. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 35, 337-44. | 1.1 | 3 |
| 68 | Horizon 2020 and the need to reinvent health technology development. <i>Lancet, The</i> , 2013, 382, 1402-1403. | 13.7 | 2 |
| 69 | Clinicians as health technology designers: Two contrasting tales about user involvement in innovation development. <i>Health Policy and Technology</i> , 2013, 2, 122-130. | 2.5 | 8 |
| 70 | Identifying optimal postmarket surveillance strategies for medical and surgical devices: implications for policy, practice and research. <i>BMJ Quality and Safety</i> , 2013, 22, 210-218. | 3.7 | 9 |
| 71 | Building Business Relationships Through the Web: How Medical Technology Companies Enroll Stakeholders in Innovation Development and Uptake. <i>International Review of Social Research</i> , 2013, 3, 89-112. | 0.3 | 0 |
| 72 | Do Canadian Researchers and the Lay Public Prioritize Biomedical Research Outcomes Equally? A Choice Experiment. <i>Academic Medicine</i> , 2013, 88, 519-526. | 1.6 | 12 |

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|----|--|-----|-----------|
| 73 | How to Summarize a 6,000-Word Paper in a Six-Minute Video Clip. <i>Healthcare Policy</i> , 2013, 8, 19-26. | 0.6 | 4 |
| 74 | How to summarize a 6,000-word paper in a six-minute video clip. <i>Healthcare Policy</i> , 2013, 8, 19-26. | 0.6 | 3 |
| 75 | A six minute video clip to ponder the values fostered by health technology. <i>Australasian Medical Journal</i> , 2012, 5, 560-564. | 0.1 | 0 |
| 76 | The unbearable lightness of citizens within public deliberation processes. <i>Social Science and Medicine</i> , 2012, 74, 1843-1850. | 3.8 | 56 |
| 77 | A response to Martin on the role of citizens, publics and others in participatory processes. <i>Social Science and Medicine</i> , 2012, 74, 1854-1855. | 3.8 | 4 |
| 78 | How do medical device manufacturers'™ websites frame the value of health innovation? An empirical ethics analysis of five Canadian innovations. <i>Medicine, Health Care and Philosophy</i> , 2012, 15, 61-77. | 1.8 | 13 |
| 79 | Health Technology Assessment and the Media: More Compatible than One May Think?. <i>Healthcare Policy</i> , 2012, 7, 56-67. | 0.6 | 0 |
| 80 | A six-minute video-clip to ponder the values fostered by health technology. <i>Australasian Medical Journal</i> , 2012, 5, 560-4. | 0.1 | 0 |
| 81 | The integration of citizens into a science/policy network in genetics: governance arrangements and asymmetry in expertise. <i>Health Expectations</i> , 2011, 14, 261-271. | 2.6 | 28 |
| 82 | Assessing Task'™Technology Fit in a PACS Upgrade: Do Users'™ and Developers'™ Appraisals Converge?. <i>Journal of Digital Imaging</i> , 2011, 24, 951-958. | 2.9 | 19 |
| 83 | Target for improvement: a cluster randomised trial of public involvement in quality-indicator prioritisation (intervention development and study protocol). <i>Implementation Science</i> , 2011, 6, 45. | 6.9 | 15 |
| 84 | The worlds and modalities of engagement of design participants: A qualitative case study of three medical innovations. <i>Design Studies</i> , 2011, 32, 313-332. | 3.1 | 32 |
| 85 | Multi-source synthesis of data to inform health policy. <i>International Journal of Technology Assessment in Health Care</i> , 2011, 27, 238-246. | 0.5 | 14 |
| 86 | Editorial (Moving Beyond Our Mutual Ignorance. Or, How would Engaging the Public Benefit the) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2</i> 76-79. | 0.2 | 10 |
| 87 | How medical specialists appraise three controversial health innovations: scientific, clinical and social arguments. <i>Sociology of Health and Illness</i> , 2010, 32, 123-139. | 2.1 | 24 |
| 88 | Developing and validating the French-Canadian version of the practitioner and organizational telehealth readiness assessment tools. <i>Journal of Telemedicine and Telecare</i> , 2010, 16, 140-146. | 2.7 | 19 |
| 89 | Technology in the Financial Healthcare Debate:How Design May Reinforce Certain Values and Not Others. <i>Australasian Medical Journal</i> , 2010, , 434-439. | 0.1 | 1 |
| 90 | Marginal voices in the media coverage of controversial health interventions: how do they contribute to the public understanding of science?. <i>Public Understanding of Science</i> , 2010, 19, 34-51. | 2.8 | 12 |

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| 91 | Telehealth readiness assessment tools. <i>Journal of Telemedicine and Telecare</i> , 2010, 16, 107-109. | 2.7 | 32 |
| 92 | Exploring the conundrum of the new knowledge production regime: an ethnographic case study on the governance and outcomes of a science/policy network in genetics. <i>Science and Public Policy</i> , 2010, 37, 737-750. | 2.4 | 3 |
| 93 | How do the properties of telerehabilitation technologies change clinical practice and interprofessional communication? A qualitative case-study. , 2009, , . | | 0 |
| 94 | What medical specialists like and dislike about health technology assessment reports. <i>Journal of Health Services Research and Policy</i> , 2009, 14, 197-203. | 1.7 | 3 |
| 95 | Imagining value, imagining users: Academic technology transfer for health innovation. <i>Social Science and Medicine</i> , 2009, 68, 1481-1488. | 3.8 | 30 |
| 96 | Fostering deliberations about health innovation: What do we want to know from publics?. <i>Social Science and Medicine</i> , 2009, 68, 2002-2009. | 3.8 | 53 |
| 97 | Medical technology into healthcare and society. A sociology of devices, innovation and governance. <i>Sociology of Health and Illness</i> , 2009, 31, 781-783. | 2.1 | 0 |
| 98 | A systematic review of clinical outcomes, clinical process, healthcare utilization and costs associated with telerehabilitation. <i>Disability and Rehabilitation</i> , 2009, 31, 427-447. | 1.8 | 424 |
| 99 | Understanding the work of general practitioners: a social science perspective on the context of medical decision making in primary care. <i>BMC Family Practice</i> , 2008, 9, 12. | 2.9 | 29 |
| 100 | Decision technologies as normative instruments: Exposing the values within. <i>Patient Education and Counseling</i> , 2008, 73, 426-430. | 2.2 | 11 |
| 101 | Scientists and policy-makers at work: listening to epistemic conversations in a genetics science network. <i>Science and Public Policy</i> , 2008, 35, 207-220. | 2.4 | 6 |
| 102 | Health Technology Assessment in the Canadian Health Policy Arena. <i>Evaluation</i> , 2008, 14, 295-321. | 1.8 | 6 |
| 103 | What leads to better health care innovation? Arguments for an integrated policy-oriented research agenda. <i>Journal of Health Services Research and Policy</i> , 2008, 13, 251-254. | 1.7 | 54 |
| 104 | Displacement and Emplacement of Health Technology. <i>Science Technology and Human Values</i> , 2008, 33, 364-392. | 3.1 | 13 |
| 105 | The duality of health technology in chronic illness: how designers envision our future. <i>Chronic Illness</i> , 2008, 4, 85-97. | 1.5 | 20 |
| 106 | Health technology assessment use and dissemination by patient and consumer groups: Why and how?. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 473-480. | 0.5 | 10 |
| 107 | Why examining the desirability of health technology matters. <i>Healthcare Policy</i> , 2008, 3, 29-39. | 0.6 | 10 |
| 108 | eHealth: Redefining Health Care in the Light of Technology. <i>International Federation for Information Processing</i> , 2008, , 357-362. | 0.4 | 0 |

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| 109 | Primary care practice a la carte among GPs: using organizational diversity to increase job satisfaction. <i>Family Practice</i> , 2007, 24, 138-144. | 1.9 | 18 |
| 110 | Mapping the integration of social and ethical issues in health technology assessment. <i>International Journal of Technology Assessment in Health Care</i> , 2007, 23, 9-16. | 0.5 | 94 |
| 111 | Bringing "the public" into health technology assessment and coverage policy decisions: From principles to practice. <i>Health Policy</i> , 2007, 82, 37-50. | 3.0 | 203 |
| 112 | Adoption of an innovation to repair aortic aneurysms at a Canadian hospital: a qualitative case study and evaluation. <i>BMC Health Services Research</i> , 2007, 7, 182. | 2.2 | 21 |
| 113 | Designing a better place for patients: Professional struggles surrounding satellite and mobile dialysis units. <i>Social Science and Medicine</i> , 2007, 65, 1536-1548. | 3.8 | 22 |
| 114 | "S'engager à titre de collaborateur bénévole dans un projet de recherche participative": les motivations d'un groupe de bénévoles. <i>Service Social</i> , 2006, 52, 17-30. | 0.1 | 2 |
| 115 | M.J. Fisk. <i>Social Alarms to Telecare: Older People's Services in Transition</i> . Bristol, UK: Policy Press, 2003.. <i>Canadian Journal on Aging</i> , 2006, 25, 233-235. | 1.1 | 3 |
| 116 | Working Off the Record: Physicians and Nurses Transformations of Electronic Patient Record-Based Patient Information. <i>Academic Medicine</i> , 2006, 81, S35-S39. | 1.6 | 29 |
| 117 | Focus group research and "the patient's view". <i>Social Science and Medicine</i> , 2006, 63, 2091-2104. | 3.8 | 181 |
| 118 | Delivery of High-Tech Home Care by Hospital-Based Nursing Units in Quebec: Clinical and Technical Challenges. <i>Canadian Journal of Nursing Leadership</i> , 2006, 19, 44-55. | 1.0 | 10 |
| 119 | Use of health technology assessment in decision making: Coresponsibility of users and producers?. <i>International Journal of Technology Assessment in Health Care</i> , 2005, 21, 268-275. | 0.5 | 51 |
| 120 | International Master's Program in health technology assessment and management: Assessment of the first edition (2001-2003). <i>International Journal of Technology Assessment in Health Care</i> , 2005, 21, 104-112. | 0.5 | 6 |
| 121 | "Airplanes are flying nursing homes": geographies in the concepts and locales of gerontological nursing practice. <i>Journal of Clinical Nursing</i> , 2005, 14, 109-120. | 3.0 | 24 |
| 122 | How place matters: unpacking technology and power in health and social care. <i>Health and Social Care in the Community</i> , 2005, 13, 170-180. | 1.6 | 120 |
| 123 | Dissemination of Health Technology Assessments: Identifying the Visions Guiding an Evolving Policy Innovation in Canada. <i>Journal of Health Politics, Policy and Law</i> , 2005, 30, 603-642. | 1.9 | 41 |
| 124 | The Power of Technology: Resisting the Seduction through Rationality?. <i>HealthcarePapers</i> , 2005, 6, 32-39. | 0.3 | 1 |
| 125 | Use of health technology assessment in decision making: coresponsibility of users and producers?. <i>International Journal of Technology Assessment in Health Care</i> , 2005, 21, 268-75. | 0.5 | 16 |
| 126 | A cost-effectiveness analysis of interactive paediatric telecardiology. <i>Journal of Telemedicine and Telecare</i> , 2004, 10, 78-83. | 2.7 | 26 |

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|-----|---|-----|-----------|
| 127 | The use of technology at home: what patient manuals say and sell vs. what patients face and fear. <i>Sociology of Health and Illness</i> , 2004, 26, 617-644. | 2.1 | 76 |
| 128 | Patients' perspectives on high-tech home care: a qualitative inquiry into the user-friendliness of four technologies. <i>BMC Health Services Research</i> , 2004, 4, 28. | 2.2 | 71 |
| 129 | Implementing the ecological approach in tobacco control programs: results of a case study. <i>Evaluation and Program Planning</i> , 2004, 27, 409-421. | 1.6 | 12 |
| 130 | Redefining health technology assessment in Canada: Diversification of products and contextualization of findings. <i>International Journal of Technology Assessment in Health Care</i> , 2004, 20, 325-336. | 0.5 | 58 |
| 131 | Issues in quality of high-tech home care: sources of information and staff training in Quebec primary care organizations and relationships with hospitals. <i>International Journal of Health Care Quality Assurance</i> , 2003, 16, 37-46. | 0.9 | 4 |
| 132 | Creating a new articulation between research and practice through policy? The views and experiences of researchers and practitioners. <i>Journal of Health Services Research and Policy</i> , 2003, 8, 44-50. | 1.7 | 53 |
| 133 | Feasibility and outcome evaluation of a telemedicine application in speech-language pathology. <i>Journal of Telemedicine and Telecare</i> , 2003, 9, 253-258. | 2.7 | 81 |
| 134 | THE GREAT ESCAPE?. <i>International Journal of Technology Assessment in Health Care</i> , 2003, 19, 179-193. | 0.5 | 27 |
| 135 | Teleconsultation: Rejected and Emerging Uses. <i>Methods of Information in Medicine</i> , 2003, 42, 451-457. | 1.2 | 26 |
| 136 | Teleconsultation: rejected and emerging uses. <i>Methods of Information in Medicine</i> , 2003, 42, 451-7. | 1.2 | 5 |
| 137 | PCN21 CANCER CHEMOTHERAPY AT HOME: FEASIBILITY, PATIENT OUTCOMES, AND HEALTHCARE SYSTEM IMPLICATIONS. <i>Value in Health</i> , 2002, 5, 544-545. | 0.3 | 0 |
| 138 | The theory of use behind telemedicine:. <i>Social Science and Medicine</i> , 2002, 54, 889-904. | 3.8 | 113 |
| 139 | Does environment matter? A review of nonshared environment and eating disorders. <i>International Journal of Eating Disorders</i> , 2002, 31, 118-135. | 4.0 | 79 |
| 140 | Telehealth: Passing Fad or Lasting Benefits?. <i>Canadian Journal of Public Health</i> , 2000, 91, 277-280. | 2.3 | 22 |
| 141 | Technology Assessment and the Sociopolitics of Health Technologies. <i>Journal of Health Politics, Policy and Law</i> , 2000, 25, 1083-1120. | 1.9 | 112 |
| 142 | HEALTH TECHNOLOGY ASSESSMENT AND THE REGULATION OF MEDICAL DEVICES AND PROCEDURES IN QUEBEC. <i>International Journal of Technology Assessment in Health Care</i> , 1999, 15, 593-601. | 0.5 | 17 |
| 143 | Assessment of a computerized medical record system: disclosing scripts of use. <i>Evaluation and Program Planning</i> , 1999, 22, 439-453. | 1.6 | 25 |
| 144 | Theory of use behind telehealth applications. <i>Studies in Health Technology and Informatics</i> , 1999, 64, 29-38. | 0.3 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | Health technology assessment and the regulation of medical devices and procedures in Quebec. Synergy, collusion, or collision?. International Journal of Technology Assessment in Health Care, 1999, 15, 593-601. | 0.5 | 5 |
| 146 | The computer based patient record: a strategic issue in process innovation. Journal of Medical Systems, 1998, 22, 431-443. | 3.6 | 49 |
| 147 | The computer-based patient record challenges towards timeless and spaceless medical practice. Journal of Medical Systems, 1998, 22, 237-256. | 3.6 | 44 |
| 148 | Theories and Models of Knowledge to Action. , 0, , 183-232. | | 4 |
| 149 | Épistémologies civiles et institutionnalisation de trois technologies médicales controversées. Sociologie Et Sociétés, 0, 42, 231-264. | 0.1 | 0 |