

# Russell E Glasgow

## List of Publications by Year in descending order

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Version: 2024-02-01

94  
papers

10,704  
citations

87723

38  
h-index

42291

92  
g-index

100  
all docs

100  
docs citations

100  
times ranked

12528  
citing authors

#	ARTICLE	IF	CITATIONS
1	The dynamic sustainability framework: addressing the paradox of sustainment amid ongoing change. <i>Implementation Science</i> , 2013, 8, 117.	2.5	1,022
2	RE-AIM Planning and Evaluation Framework: Adapting to New Science and Practice With a 20-Year Review. <i>Frontiers in Public Health</i> , 2019, 7, 64.	1.3	1,017
3	Evaluating the Relevance, Generalization, and Applicability of Research. <i>Evaluation and the Health Professions</i> , 2006, 29, 126-153.	0.9	767
4	The Delivery of Public Health Interventions via the Internet: Actualizing Their Potential. <i>Annual Review of Public Health</i> , 2009, 30, 273-292.	7.6	685
5	The RE-AIM Framework: A Systematic Review of Use Over Time. <i>American Journal of Public Health</i> , 2013, 103, e38-e46.	1.5	644
6	A Practical, Robust Implementation and Sustainability Model (PRISM) for Integrating Research Findings into Practice. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2008, 34, 228-243.	0.4	528
7	Diabetes Distress but Not Clinical Depression or Depressive Symptoms Is Associated With Glycemic Control in Both Cross-Sectional and Longitudinal Analyses. <i>Diabetes Care</i> , 2010, 33, 23-28.	4.3	523
8	Evaluating the impact of health promotion programs: using the RE-AIM framework to form summary measures for decision making involving complex issues. <i>Health Education Research</i> , 2006, 21, 688-694.	1.0	448
9	Development of a Brief Diabetes Distress Screening Instrument. <i>Annals of Family Medicine</i> , 2008, 6, 246-252.	0.9	356
10	A Proposal to Speed Translation of Healthcare Research Into Practice. <i>American Journal of Preventive Medicine</i> , 2011, 40, 637-644.	1.6	326
11	What Does It Mean to Be Pragmatic? Pragmatic Methods, Measures, and Models to Facilitate Research Translation. <i>Health Education and Behavior</i> , 2013, 40, 257-265.	1.3	288
12	Beginning with the application in mind: Designing and planning health behavior change interventions to enhance dissemination. <i>Annals of Behavioral Medicine</i> , 2005, 29, 66-75.	1.7	279
13	Physician advice and support for physical activity. <i>American Journal of Preventive Medicine</i> , 2001, 21, 189-196.	1.6	233
14	Rapid, responsive, relevant (R3) research: a call for a rapid learning health research enterprise. <i>Clinical and Translational Medicine</i> , 2013, 2, 10.	1.7	230
15	Pragmatic Applications of RE-AIM for Health Care Initiatives in Community and Clinical Settings. <i>Preventing Chronic Disease</i> , 2018, 15, E02.	1.7	208
16	What Does It Mean to "Employ" the RE-AIM Model?. <i>Evaluation and the Health Professions</i> , 2013, 36, 44-66.	0.9	202
17	An Extension of RE-AIM to Enhance Sustainability: Addressing Dynamic Context and Promoting Health Equity Over Time. <i>Frontiers in Public Health</i> , 2020, 8, 134.	1.3	194
18	Translating Effective Clinic-Based Physical Activity Interventions into Practice. <i>American Journal of Preventive Medicine</i> , 2006, 31, 45-56.	1.6	143

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19	Physical Activity Promotion Through Primary Care. JAMA - Journal of the American Medical Association, 2003, 289, 2913.	3.8	139
20	Effectiveness of an Intervention Supporting Shared Decision Making for Destination Therapy Left Ventricular Assist Device. JAMA Internal Medicine, 2018, 178, 520.	2.6	132
21	Fidelity to and comparative results across behavioral interventions evaluated through the RE-AIM framework: a systematic review. Systematic Reviews, 2015, 4, 155.	2.5	123
22	RE-AIM in Clinical, Community, and Corporate Settings: Perspectives, Strategies, and Recommendations to Enhance Public Health Impact. Frontiers in Public Health, 2018, 6, 71.	1.3	118
23	Using the Practical, Robust Implementation and Sustainability Model (PRISM) to qualitatively assess multilevel contextual factors to help plan, implement, evaluate, and disseminate health services programs. Translational Behavioral Medicine, 2019, 9, 1002-1011.	1.2	110
24	Understanding and applying the RE-AIM framework: Clarifications and resources. Journal of Clinical and Translational Science, 2021, 5, e126.	0.3	102
25	Health Self-Efficacy Among Populations with Multiple Chronic Conditions: the Value of Patient-Centered Communication. Advances in Therapy, 2016, 33, 1440-1451.	1.3	89
26	Systematic, Multimethod Assessment of Adaptations Across Four Diverse Health Systems Interventions. Frontiers in Public Health, 2018, 6, 102.	1.3	89
27	How pragmatic is it? Lessons learned using PRECIS and RE-AIM for determining pragmatic characteristics of research. Implementation Science, 2014, 9, 96.	2.5	86
28	RE-AIM in the Real World: Use of the RE-AIM Framework for Program Planning and Evaluation in Clinical and Community Settings. Frontiers in Public Health, 2019, 7, 345.	1.3	82
29	The 5 R's: An Emerging Bold Standard for Conducting Relevant Research in a Changing World. Annals of Family Medicine, 2014, 12, 447-455.	0.9	77
30	Minimal intervention needed for change: definition, use, and value for improving health and health research. Translational Behavioral Medicine, 2014, 4, 26-33.	1.2	75
31	Do Patient Preferences for Health Information Vary by Health Literacy or Numeracy? A Qualitative Assessment. Journal of Health Communication, 2012, 17, 109-121.	1.2	72
32	Designing for Dissemination and Sustainability to Promote Equitable Impacts on Health. Annual Review of Public Health, 2022, 43, 331-353.	7.6	68
33	Making Implementation Science More Rapid: Use of the RE-AIM Framework for Mid-Course Adaptations Across Five Health Services Research Projects in the Veterans Health Administration. Frontiers in Public Health, 2020, 8, 194.	1.3	64
34	Measurement resources for dissemination and implementation research in health. Implementation Science, 2015, 11, 42.	2.5	59
35	A guide to research partnerships for pragmatic clinical trials. BMJ, The, 2014, 349, g6826-g6826.	3.0	54
36	Making Health Research Matter: A Call to Increase Attention to External Validity. Annual Review of Public Health, 2019, 40, 45-63.	7.6	50

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37	Use of PRECIS ratings in the National Institutes of Health (NIH) Health Care Systems Research Collaboratory. <i>Trials</i> , 2016, 17, 32.	0.7	49
38	Revisiting concepts of evidence in implementation science. <i>Implementation Science</i> , 2022, 17, 26.	2.5	48
39	Advance Care Planning Meets Group Medical Visits: The Feasibility of Promoting Conversations. <i>Annals of Family Medicine</i> , 2016, 14, 125-132.	0.9	47
40	Expanding the CONSORT Figure: Increasing Transparency in Reporting on External Validity. <i>American Journal of Preventive Medicine</i> , 2018, 55, 422-430.	1.6	47
41	Realizing the full potential of precision health: The need to include patient-reported health behavior, mental health, social determinants, and patient preferences data. <i>Journal of Clinical and Translational Science</i> , 2018, 2, 183-185.	0.3	44
42	Implementation science issues in understanding, collecting, and using cost estimates: a multi-stakeholder perspective. <i>Implementation Science</i> , 2021, 16, 75.	2.5	40
43	Conducting Rapid, Relevant Research. <i>American Journal of Preventive Medicine</i> , 2014, 47, 212-219.	1.6	35
44	Dissemination and stakeholder engagement practices among dissemination & implementation scientists: Results from an online survey. <i>PLoS ONE</i> , 2019, 14, e0216971.	1.1	35
45	The Importance of Mental Models in Implementation Science. <i>Frontiers in Public Health</i> , 2021, 9, 680316.	1.3	35
46	Bringing it home: expanding the local reach of dissemination and implementation training via a university-based workshop. <i>Implementation Science</i> , 2015, 10, 94.	2.5	34
47	What Can Implementation Science Do for You? Key Success Stories from the Field. <i>Journal of General Internal Medicine</i> , 2020, 35, 783-787.	1.3	34
48	The impact of behavioral and mental health risk assessments on goal setting in primary care. <i>Translational Behavioral Medicine</i> , 2016, 6, 212-219.	1.2	31
49	Frequency and Prioritization of Patient Health Risks from a Structured Health Risk Assessment. <i>Annals of Family Medicine</i> , 2014, 12, 505-513.	0.9	26
50	Implementation Science in Cancer Prevention and Control: A Framework for Research and Programs in Low- and Middle-Income Countries. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2273-2284.	1.1	24
51	Stakeholder perspectives on costs and resource expenditures: tools for addressing economic issues most relevant to patients, providers, and clinics. <i>Translational Behavioral Medicine</i> , 2018, 8, 675-682.	1.2	24
52	Closed-Loop Electronic Referral From Primary Care Clinics to a State Tobacco Cessation Quitline: Effects Using Real-World Implementation Training. <i>American Journal of Preventive Medicine</i> , 2021, 60, S113-S122.	1.6	24
53	Integrating the Practical Robust Implementation and Sustainability Model With Best Practices in Clinical Decision Support Design: Implementation Science Approach. <i>Journal of Medical Internet Research</i> , 2020, 22, e19676.	2.1	23
54	The effects of patient-centered depression care on patient satisfaction and depression remission. <i>Family Practice</i> , 2016, 33, 649-655.	0.8	21

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55	How can clinical practices pragmatically increase physical activity for patients with type 2 diabetes? A systematic review. <i>Translational Behavioral Medicine</i> , 2017, 7, 751-772.	1.2	21
56	Study protocol: improving the transition of care from a non-network hospital back to the patient's medical home. <i>BMC Health Services Research</i> , 2017, 17, 123.	0.9	19
57	Cancer Survivorship and Employment: Intersection of Oral Agents, Changing Workforce Dynamics, and Employers' Perspectives. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1292-1299.	3.0	19
58	Drivers of Burnout Among Critical Care Providers. <i>Chest</i> , 2022, 161, 1263-1274.	0.4	19
59	Online resources for dissemination and implementation science: Meeting demand and lessons learned. <i>Journal of Clinical and Translational Science</i> , 2018, 2, 259-266.	0.3	17
60	Pragmatic dissemination and implementation research models, methods and measures and their relevance for nursing research. <i>Nursing Outlook</i> , 2018, 66, 430-445.	1.5	17
61	National Working Group on the RE-AIM Planning and Evaluation Framework: Goals, Resources, and Future Directions. <i>Frontiers in Public Health</i> , 2019, 7, 390.	1.3	16
62	The NUDGE trial pragmatic trial to enhance cardiovascular medication adherence: study protocol for a randomized controlled trial. <i>Trials</i> , 2021, 22, 528.	0.7	15
63	Dissemination and Implementation Science Approaches for Occupational Safety and Health Research: Implications for Advancing Total Worker Health. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11050.	1.2	15
64	Understanding adaptations to patient-centered medical home activities: The PCMH adaptations model. <i>Translational Behavioral Medicine</i> , 2017, 7, 861-872.	1.2	14
65	Evaluating a multicomponent program to improve hypertension control in Guatemala: study protocol for an effectiveness-implementation cluster randomized trial. <i>Trials</i> , 2020, 21, 509.	0.7	14
66	Network analysis of RE-AIM framework: chronology of the field and the connectivity of its contributors. <i>Translational Behavioral Medicine</i> , 2015, 5, 216-232.	1.2	13
67	Time to RE-AIM: Why Community Weight Loss Programs Should Be Included in Academic Obesity Research. <i>Preventing Chronic Disease</i> , 2016, 13, E37.	1.7	13
68	The Influence of Health Literacy on Reach, Retention, and Success in a Worksite Weight Loss Program. <i>American Journal of Health Promotion</i> , 2016, 30, 279-282.	0.9	13
69	What Makes for Successful Registry Implementation: A Qualitative Comparative Analysis. <i>Journal of the American Board of Family Medicine</i> , 2017, 30, 657-665.	0.8	13
70	Recruitment of Managed Care Medicare Patients for a Physical Activity Study. <i>American Journal of Health Promotion</i> , 1997, 12, 98-101.	0.9	11
71	Chronic Condition Self-Management Surveillance: What Is and What Should Be Measured?. <i>Preventing Chronic Disease</i> , 2014, 11, E103.	1.7	11
72	Implementation science and comparative effectiveness research: a partnership capable of improving population health. <i>Journal of Comparative Effectiveness Research</i> , 2014, 3, 237-240.	0.6	11

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73	The Invested in Diabetes Study Protocol: a cluster randomized pragmatic trial comparing standardized and patient-driven diabetes shared medical appointments. <i>Trials</i> , 2020, 21, 65.	0.7	11
74	Suggestions for Advancing Pragmatic Solutions for Dissemination: Potential Updates to Evidence-Based Repositories. <i>American Journal of Health Promotion</i> , 2021, 35, 289-294.	0.9	11
75	Motivational Interviewing for Maternal Immunisation (MI4MI) study: a protocol for an implementation study of a clinician vaccine communication intervention for prenatal care settings. <i>BMJ Open</i> , 2020, 10, e040226.	0.8	10
76	Decision Aid Implementation among Left Ventricular Assist Device Programs Participating in the DECIDE-LVAD Stepped-Wedge Trial. <i>Medical Decision Making</i> , 2020, 40, 289-301.	1.2	10
77	Characterizing evolving frameworks: issues from Esmail et al. (2020) review. <i>Implementation Science</i> , 2020, 15, 53.	2.5	10
78	Hypertension in Guatemala's Public Primary Care System: A Needs Assessment Using the Health System Building Blocks Framework. <i>BMC Health Services Research</i> , 2021, 21, 908.	0.9	9
79	A Scoping Review and General User's Guide for Facilitating the Successful Use of eHealth Programs for Diabetes in Clinical Care. <i>Diabetes Technology and Therapeutics</i> , 2021, 23, 133-145.	2.4	8
80	An Adaptive, Contextual, Technology-Aided Support (ACTS) System for Chronic Illness Self-Management. <i>Milbank Quarterly</i> , 2019, 97, 669-691.	2.1	6
81	Editorial: Use of the RE-AIM Framework: Translating Research to Practice With Novel Applications and Emerging Directions. <i>Frontiers in Public Health</i> , 2021, 9, 691526.	1.3	6
82	An Interactive Computer Session to Initiate Physical Activity in Sedentary Cardiac Patients: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2015, 17, e206.	2.1	6
83	Pragmatic considerations and approaches for measuring staff time as an implementation cost in health systems and clinics: key issues and applied examples. <i>Implementation Science Communications</i> , 2022, 3, 44.	0.8	6
84	Perspectives of scientists on disseminating research findings to non-research audiences. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e61.	0.3	5
85	Leave me out: Patients' characteristics and reasons for opting out of a pragmatic clinical trial involving medication adherence. <i>Medicine (United States)</i> , 2021, 100, e28136.	0.4	5
86	Psychiatry's stance towards scientifically implausible therapies: are we losing ground?. <i>Lancet Psychiatry</i> , 2019, 6, 802-803.	3.7	4
87	Multi-Level Stakeholder Perspectives on Determinants of Point of Care Ultrasound Implementation in a US Academic Medical Center. <i>Diagnostics</i> , 2021, 11, 1172.	1.3	4
88	Hospitalist Perceptions of Barriers to Lung Ultrasound Adoption in Diverse Hospital Environments. <i>Diagnostics</i> , 2021, 11, 1451.	1.3	4
89	Integrating a physical activity coaching intervention into diabetes care: a mixed-methods evaluation of a pilot pragmatic trial. <i>Translational Behavioral Medicine</i> , 2022, , .	1.2	4
90	Shared Decision-Making for Left Ventricular Assist Devices. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2021, 14, e007256.	0.9	3

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91	Protocol refinement for a diabetes pragmatic trial using the PRECIS-2 framework. BMC Health Services Research, 2021, 21, 1039.	0.9	3
92	Understanding implementation costs of a pediatric weight management intervention: an economic evaluation protocol. Implementation Science Communications, 2022, 3, 37.	0.8	3
93	Communication Characteristics of Parents of Latino Preschoolers that Predict Improved Readiness to Change for Child Weight After a Clinic Visit. Current Developments in Nutrition, 2020, 4, nzaa063_089.	0.1	0
94	Psychosocial Interventions for Pain Management in Breast Cancer Survivors: A RE-AIM Evaluation. Journal of Clinical Psychology in Medical Settings, 2022, , 1.	0.8	0