

# Ana Amã©lia L Baumann

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

3,322  
citations

257450

24  
h-index

168389

53  
g-index

73  
all docs

73  
docs citations

73  
times ranked

3301  
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishing Sickle Cell Disease Stroke Prevention Teams in Africa is Feasible: Program Evaluation Using the RE-ALM Framework. <i>Journal of Pediatric Hematology/Oncology</i> , 2022, 44, e56-e61.	0.6	8
2	Transition for Adolescents and Young Adults With Sickle Cell Disease in a US Midwest Urban Center: A Multilevel Perspective on Barriers, Facilitators, and Future Directions. <i>Journal of Pediatric Hematology/Oncology</i> , 2022, 44, e872-e880.	0.6	5
3	Mechanism mapping to advance research on implementation strategies. <i>PLoS Medicine</i> , 2022, 19, e1003918.	8.4	23
4	Dissemination and implementation science resources, training, and scientific activities provided through CTSA programs nationally: Opportunities to advance D&I research and training capacity. <i>Journal of Clinical and Translational Science</i> , 2022, 6, e41.	0.6	2
5	Primary Prevention of Stroke in Children With Sickle Cell Anemia in Nigeria: Protocol for a Mixed Methods Implementation Study in a Community Hospital. <i>JMIR Research Protocols</i> , 2022, 11, e37927.	1.0	2
6	Dissemination and implementation science resources, training, and scientific activities provided through CTSA programs nationally: Opportunities to advance D&I research and training capacity “ADDENDUM. <i>Journal of Clinical and Translational Science</i> , 2022, 6, .	0.6	1
7	Strengthening a Culture of Prevention in Low- and Middle-Income Countries: Balancing Scientific Expectations and Contextual Realities. <i>Prevention Science</i> , 2021, 22, 7-17.	2.6	24
8	Determining patient needs to enhance exercise program implementation and uptake in rural settings for women after a cancer diagnosis. <i>Supportive Care in Cancer</i> , 2021, 29, 4641-4649.	2.2	8
9	Teaching for implementation: A framework for building implementation research and practice capacity within the translational science workforce. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e147.	0.6	9
10	The Science of Scale for Violence Prevention: A New Agenda for Family Strengthening in Low- and Middle-Income Countries. <i>Frontiers in Public Health</i> , 2021, 9, 581440.	2.7	11
11	The FRAME-IS: a framework for documenting modifications to implementation strategies in healthcare. <i>Implementation Science</i> , 2021, 16, 36.	6.9	140
12	Electronic Health Record“Embedded Individualized Pain Plans for Emergency Department Treatment of Vaso-occlusive Episodes in Adults With Sickle Cell Disease: Protocol for a Preimplementation and Postimplementation Study. <i>JMIR Research Protocols</i> , 2021, 10, e24818.	1.0	6
13	Exploring contextual factors influencing the implementation of evidence-based care for hypertension in Rwanda: a cross-sectional study using the COACH questionnaire. <i>BMJ Open</i> , 2021, 11, e048425.	1.9	1
14	Equitable Implementation of Artificial Intelligence in Medical Imaging: What Can be Learned from Implementation Science?. <i>PET Clinics</i> , 2021, 16, 643-653.	3.0	5
15	Promoting Physical Activity in Rural Settings: Effectiveness and Potential Strategies. <i>Translational Journal of the American College of Sports Medicine</i> , 2021, 6, .	0.6	5
16	Genetic Counseling and Testing in African American Patients With Breast Cancer: A Nationwide Survey of US Breast Oncologists. <i>Journal of Clinical Oncology</i> , 2021, 39, 4020-4028.	1.6	20
17	Implementation and Preliminary Effectiveness of mHealth Apps for Improving Sickle Cell Disease Care during COVID-19: A Mixed-Methods Evaluation. <i>Blood</i> , 2021, 138, 3038-3038.	1.4	0
18	Latinx Mental Health Scholars' Experiences with Cultural Adaptation and Implementation of Systemic Family Interventions. <i>Family Process</i> , 2020, 59, 492-508.	2.6	13

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19	Situating dissemination and implementation sciences within and across the translational research spectrum. <i>Journal of Clinical and Translational Science</i> , 2020, 4, 152-158.	0.6	42
20	Evaluation of the Implementation Research Institute: Trainees' Publications and Grant Productivity. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2020, 47, 254-264.	2.1	15
21	The TDR MOOC training in implementation research: evaluation of feasibility and lessons learned in Rwanda. <i>Pilot and Feasibility Studies</i> , 2020, 6, 66.	1.2	12
22	Input from multiple stakeholder levels prioritizes targets for improving implementation of an exercise intervention for rural women cancer survivors. <i>Implementation Science Communications</i> , 2020, 1, 97.	2.2	10
23	Commentary: Adapting and Operationalizing the RE-AIM Framework for Implementation Science in Environmental Health: Clean Fuel Cooking Programs in Low Resource Countries. <i>Frontiers in Public Health</i> , 2020, 8, 218.	2.7	4
24	Quantitative measures of health policy implementation determinants and outcomes: a systematic review. <i>Implementation Science</i> , 2020, 15, 47.	6.9	60
25	Iterative Decision-making for Evaluation of Adaptations (IDEA): A decision tree for balancing adaptation, fidelity, and intervention impact. <i>Journal of Community Psychology</i> , 2020, 48, 1163-1177.	1.8	60
26	A Qualitative Study of Perioperative Depression and Anxiety in Older Adults. <i>American Journal of Geriatric Psychiatry</i> , 2020, 28, 1107-1118.	1.2	18
27	Reframing implementation science to address inequities in healthcare delivery. <i>BMC Health Services Research</i> , 2020, 20, 190.	2.2	202
28	Integration of Mobile Health Into Sickle Cell Disease Care to Increase Hydroxyurea Utilization: Protocol for an Efficacy and Implementation Study. <i>JMIR Research Protocols</i> , 2020, 9, e16319.	1.0	19
29	Proactive prevention: Act now to disrupt the impending non-communicable disease crisis in low-burden populations. <i>PLoS ONE</i> , 2020, 15, e0243004.	2.5	1
30	Teaching GenerationPMTO, an evidence-based parent intervention, in a university setting using a blended learning strategy. <i>Pilot and Feasibility Studies</i> , 2019, 5, 91.	1.2	3
31	Beyond efficacy: a qualitative organizational perspective on key implementation science constructs important to physical activity intervention translation to rural community cancer care sites. <i>Journal of Cancer Survivorship</i> , 2019, 13, 537-546.	2.9	23
32	The FRAME: an expanded framework for reporting adaptations and modifications to evidence-based interventions. <i>Implementation Science</i> , 2019, 14, 58.	6.9	557
33	Parenting Programs for Underserved Populations in Low- and Middle-Income Countries: Issues of Scientific Integrity and Social Justice. <i>Global Social Welfare</i> , 2019, 6, 199-207.	1.9	16
34	The Kathmandu Declaration on Global CVD/Hypertension Research and Implementation Science: A Framework to Advance Implementation Research for Cardiovascular and Other Noncommunicable Diseases in Low- and Middle-Income Countries. <i>Global Heart</i> , 2019, 14, 103.	2.3	21
35	Dissemination and Implementation Program in Hypertension in Rwanda: Report on Initial Training and Evaluation. <i>Global Heart</i> , 2019, 14, 135.	2.3	9
36	Toolkits for dissemination and implementation research: Preliminary development. <i>Journal of Clinical and Translational Science</i> , 2018, 2, 239-244.	0.6	9

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37	The sickle cell disease implementation consortium: Translating evidence-based guidelines into practice for sickle cell disease. <i>American Journal of Hematology</i> , 2018, 93, E391-E395.	4.1	52
38	Specifying sickle cell disease interventions: a study protocol of the Sickle Cell Disease Implementation Consortium (SCDIC). <i>BMC Health Services Research</i> , 2018, 18, 500.	2.2	5
39	Variation in Research Designs Used to Test the Effectiveness of Dissemination and Implementation Strategies: A Review. <i>Frontiers in Public Health</i> , 2018, 6, 32.	2.7	48
40	Scaling out evidence-based interventions outside the U.S. mainland: Social justice or Trojan horse?. <i>Journal of Latina/o Psychology</i> , 2018, 6, 329-344.	0.9	10
41	Understanding Health Knowledge Gaps to Optimize Transitions of Care for Young Adults with Sickle Cell Disease. <i>Blood</i> , 2018, 132, 2274-2274.	1.4	0
42	Individual Differences in Delay Discounting: Differences are Quantitative with Gains, but Qualitative with Losses. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 359-372.	1.7	31
43	The need for data-informed clinical supervision in substance use disorder treatment. <i>Journal of Addictive Diseases</i> , 2017, 36, 117-126.	1.3	4
44	Sickle cell disease and implementation science: A partnership to accelerate advances. <i>Pediatric Blood and Cancer</i> , 2017, 64, e26649.	1.5	7
45	Building capacity for dissemination and implementation research: one university's experience. <i>Implementation Science</i> , 2017, 12, 104.	6.9	53
46	Adaptation in Dissemination and Implementation Science. , 2017, , .		61
47	Forging a link between mentoring and collaboration: a new training model for implementation science. <i>Implementation Science</i> , 2016, 11, 137.	6.9	44
48	A review of diabetes prevention program translations: use of cultural adaptation and implementation research. <i>Translational Behavioral Medicine</i> , 2015, 5, 401-414.	2.4	83
49	Cultural adaptation and implementation of evidence-based parent-training: A systematic review and critique of guiding evidence. <i>Children and Youth Services Review</i> , 2015, 53, 113-120.	1.9	171
50	Discounting of delayed rewards: (A)theoretical interpretation of the Kirby questionnaire. <i>Behavioural Processes</i> , 2014, 107, 99-105.	1.1	115
51	Parent Management Training-Oregon Model (PMTOâ„¢) in Mexico City: Integrating Cultural Adaptation Activities in an Implementation Model. <i>Clinical Psychology: Science and Practice</i> , 2014, 21, 32-47.	0.9	24
52	Parent Management Trainingâ„¢Oregon model (PMTOâ„¢) in Mexico City: Integrating cultural adaptation activities in an implementation model.. <i>Clinical Psychology: Science and Practice</i> , 2014, 21, 32-47.	0.9	6
53	The implementation research institute: training mental health implementation researchers in the United States. <i>Implementation Science</i> , 2013, 8, 105.	6.9	93
54	A two-way street: bridging implementation science and cultural adaptations of mental health treatments. <i>Implementation Science</i> , 2013, 8, 90.	6.9	177

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55	Impulsivity, risk taking, and timing. <i>Behavioural Processes</i> , 2012, 90, 408-414.	1.1	126
56	Writing implementation research grant proposals: ten key ingredients. <i>Implementation Science</i> , 2012, 7, 96.	6.9	108
57	Familism, Family Environment, and Suicide Attempts among Latina Youth. <i>Suicide and Life-Threatening Behavior</i> , 2011, 41, 330-341.	1.9	57
58	Community-Based Applied Research With Latino Immigrant Families: Informing Practice and Research According to Ethical and Social Justice Principles. <i>Family Process</i> , 2011, 50, 132-148.	2.6	35
59	Cultural Adaptation of an Evidence Based Intervention: From Theory to Practice in a Latino/a Community Context. <i>American Journal of Community Psychology</i> , 2011, 47, 170-186.	2.5	250
60	Family Relationships and Latina Teen Suicide Attempts: Reciprocity, Asymmetry, and Detachment. <i>Families in Society</i> , 2011, 92, 317-323.	1.0	17
61	Familism, mother-daughter mutuality, and suicide attempts of adolescent Latinas.. <i>Journal of Family Psychology</i> , 2010, 24, 616-624.	1.3	60
62	History effects on induced and operant variability. <i>Learning and Behavior</i> , 2010, 38, 426-437.	1.0	8
63	Rules and Self-Rules: Effects of Variation Upon Behavioral Sensitivity to Change. <i>Psychological Record</i> , 2009, 59, 641-670.	0.9	10
64	Cigarette smokers show steeper discounting of both food and cigarettes than money. <i>Drug and Alcohol Dependence</i> , 2007, 91, 293-296.	3.2	104
65	Discounting of delayed hypothetical money and food: Effects of amount. <i>Behavioural Processes</i> , 2006, 73, 278-284.	1.1	170