

Mathieu Albert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7664081/publications.pdf>

Version: 2024-02-01

40
papers

1,710
citations

430874

18
h-index

315739

38
g-index

44
all docs

44
docs citations

44
times ranked

1830
citing authors

#	ARTICLE	IF	CITATIONS
1	Grounded theory, mixed methods, and action research. <i>BMJ: British Medical Journal</i> , 2008, 337, a567-a567.	2.3	377
2	Why use theories in qualitative research?. <i>BMJ: British Medical Journal</i> , 2008, 337, a949-a949.	2.3	249
3	Research in Medical Education: Balancing Service and Science*. <i>Advances in Health Sciences Education</i> , 2007, 12, 103-115.	3.3	172
4	Biomedical scientists' perception of the social sciences in health research. <i>Social Science and Medicine</i> , 2008, 66, 2520-2531.	3.8	77
5	Title is missing!. <i>Higher Education</i> , 2003, 45, 147-182.	4.4	70
6	Assessment: do we need to broaden our methodological horizons?. <i>Medical Education</i> , 2007, 41, 1121-1123.	2.1	67
7	The future of medical education: a Canadian environmental scan. <i>Medical Education</i> , 2011, 45, 95-106.	2.1	66
8	Bringing Pierre Bourdieu to Science and Technology Studies. <i>Minerva</i> , 2011, 49, 263-273.	2.4	59
9	Interdisciplinary promises versus practices in medicine: The decoupled experiences of social sciences and humanities scholars. <i>Social Science and Medicine</i> , 2015, 126, 17-25.	3.8	53
10	Understanding the Debate on Medical Education Research: A Sociological Perspective. <i>Academic Medicine</i> , 2004, 79, 948-954.	1.6	52
11	The Origins of the Field of Medical Education Research. <i>Academic Medicine</i> , 2010, 85, 1347-1353.	1.6	52
12	Meanings and perceptions of patient-centeredness in social work, nursing and medicine: A comparative study. <i>Journal of Interprofessional Care</i> , 2012, 26, 484-490.	1.7	44
13	The Legitimation and Dissemination Processes of the Innovation System Approach. <i>Science Technology and Human Values</i> , 2007, 32, 221-249.	3.1	42
14	Boundary-Work in the Health Research Field: Biomedical and Clinician Scientists' Perceptions of Social Science Research. <i>Minerva</i> , 2009, 47, 171-194.	2.4	34
15	The Mindsets of Medical Education Leaders: How Do They Conceive of Their Work?. <i>Academic Medicine</i> , 2010, 85, 57-62.	1.6	31
16	Conceptions of Masculinity and of Gender Transgressions in Sport among Adolescent Boys. <i>Men and Masculinities</i> , 1999, 1, 243-267.	2.8	28
17	What do we do? Practices and learning strategies of medical education leaders. <i>Medical Teacher</i> , 2012, 34, 312-319.	1.8	25
18	Criteria for assessing quality in academic research: the views of biomedical scientists, clinical scientists and social scientists. <i>Higher Education</i> , 2012, 64, 661-676.	4.4	22

#	ARTICLE	IF	CITATIONS
19	The CanMEDS role of Collaborator: How is it taught and assessed according to faculty and residents?. Paediatrics and Child Health, 2012, 17, 557-560.	0.6	20
20	Interdisciplinarity in medical education research: myth and reality. Advances in Health Sciences Education, 2020, 25, 1243-1253.	3.3	18
21	Problematizing assumptions about interdisciplinary research: implications for health professions education research. Advances in Health Sciences Education, 2020, 25, 755-767.	3.3	13
22	Perspectives of clinician and biomedical scientists on interdisciplinary health research. Cmaj, 2009, 181, 797-803.	2.0	12
23	AM Last Page. Academic Medicine, 2013, 88, 1189.	1.6	12
24	Stratégies d'adaptation des organismes subventionnaires en sciences humaines et sociales au Canada et au Québec aux compressions budgétaires gouvernementales. Canadian Journal of Higher Education, 2000, 30, 1-31.	0.5	12
25	Confronting complexity: medical education, social theory and the "fate of our times". Medical Education, 2013, 47, 3-5.	2.1	11
26	Examining grounded theory through the lens of rationalist epistemology. Advances in Health Sciences Education, 2019, 24, 827-837.	3.3	11
27	Confined to a tokenistic status: Social scientists in leadership roles in a national health research funding agency. Social Science and Medicine, 2017, 185, 137-146.	3.8	10
28	Setting some new standards in medical education research. Medical Education, 2010, 44, 638-639.	2.1	8
29	Understanding Change in Academic Knowledge Production in a Neoliberal Era. Political Power and Social Theory, 2014, , 33-57.	0.4	8
30	Barriers to cross-disciplinary knowledge flow: The case of medical education research. Perspectives on Medical Education, 2022, 11, 149-155.	3.5	7
31	La recherche en Éducation médicale : entre le service et la science. Pédagogie Médicale, 2006, 7, 73-81.	0.1	6
32	Asking new questions with qualitative research: A reflection on AMEE 2009. Medical Teacher, 2010, 32, 1-2.	1.8	5
33	The CanMEDS portfolio: a tool for reflection in a fellowship programme. Clinical Teacher, 2011, 8, 151-155.	0.8	5
34	Understanding decisions to scale up: a qualitative case study of three health service intervention evaluations. Journal of Health Services Research and Policy, 2021, 26, 37-45.	1.7	3
35	When all else fails: The (mis)use of qualitative research in the evaluation of complex interventions. Journal of Evaluation in Clinical Practice, 2021, 27, 264-271.	1.8	2
36	A Conceptual Model for Teaching Social Responsibility and Health Advocacy: An Ambulatory/Community Experience (ACE). Canadian Medical Education Journal, 2011, 2, e53-e64.	0.4	1

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37	Understanding Change in Academic Knowledge Production in a Neoliberal Era. Political Power and Social Theory, 2014, 27, 33-57.	0.4	1
38	<i>The Social Scientist as Public Intellectual: Critical Reflections in a Changing World</i> . By Charles F. Gattone. Lanham, Md.: Rowman & Littlefield Publishers, 2006. Pp. xv+169.. American Journal of Sociology, 2007, 113, 260-262.	0.5	0
39	Who Wants to Collaborate with Social Scientists? Biomedical and Clinical Scientists's Perceptions of Social Science. , 2016, , 59-80.		0
40	Louvel Severine (2021) The Policies and Politics of Interdisciplinary Research: Nanomedicine in France and in the United States. Science and Technology Studies, 2022, 35, 114-116.	0.7	0