## Mitch Blair

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1169014/publications.pdf

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516561 454834 1,139 94 16 30 citations h-index g-index papers 100 100 100 1810 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Health services for children in western Europe. Lancet, The, 2013, 381, 1224-1234.	6.3	201
2	Adverse childhood experiences. Paediatrics and Child Health (United Kingdom), 2018, 28, 132-137.	0.2	153
3	Vitamin <scp>D</scp> deficiency in pregnancy – still a public health issue. Maternal and Child Nutrition, 2013, 9, 23-30.	1.4	67
4	How parents choose to use CAM: a systematic review of theoretical models. BMC Complementary and Alternative Medicine, 2009, 9, 9.	3.7	57
5	Complementary medicine use in multi-ethnic paediatric outpatients. Complementary Therapies in Clinical Practice, 2008, 14, 17-24.	0.7	49
6	Trends in healthcare use in children aged less than 15 years: a population-based cohort study in England from 2007 to 2017. BMJ Open, 2020, 10, e033761.	0.8	33
7	Nutritional rickets under 16 years: UK surveillance results. Archives of Disease in Childhood, 2020, 105, 587-592.	1.0	33
8	Universal vs. selective services: the case of British health visiting. Journal of Advanced Nursing, 2001, 33, 113-119.	1.5	25
9	Management and integration of care for children living with complex care needs at the acute–community interface in Europe. The Lancet Child and Adolescent Health, 2018, 2, 822-831.	2.7	25
10	Evidence-based practice and health visiting: the need for theoretical underpinnings for evaluation. Journal of Advanced Nursing, 2000, 31, 1316-1323.	1.5	24
11	Principles for provision of integrated complex care for children across the acute–community interface in Europe. The Lancet Child and Adolescent Health, 2018, 2, 832-838.	2.7	24
12	Developing a decision-making model on traditional and complementary medicine use for children. European Journal of Integrative Medicine, 2009, 1, 43-50.	0.8	20
13	Getting evidence into practiceimplementation science for paediatricians. Archives of Disease in Childhood, 2014, 99, 307-309.	1.0	19
14	A comparison of <scp>C</scp> hild <scp>H</scp> ealth <scp>P</scp> rogrammes recommended for preschool children in selected highâ€income countries. Child: Care, Health and Development, 2014, 40, 640-653.	0.8	19
15	†Is my child developing normally?': a critical review of webâ€based resources for parents. Developmental Medicine and Child Neurology, 2008, 50, 893-897.	1.1	18
16	Parents' and primary healthcare practitioners' perspectives on the safety of honey and other traditional paediatric healthcare approaches. Child: Care, Health and Development, 2011, 37, 734-743.	0.8	18
17	Frequent attendances at emergency departments in England. Emergency Medicine Journal, 2020, 37, 597-599.	0.4	17
18	Emergency departments and minor illness: some behavioural insights. Archives of Disease in Childhood, 2018, 103, 309-310.	1.0	16

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19	Trends in the coverage of â€~universal' child health reviews: observational study using routinely available data. BMJ Open, 2012, 2, e000759.	0.8	15
20	Parents' and practitioners' differing perspectives on traditional and complementary health approaches (TCAs) for children. European Journal of Integrative Medicine, 2010, 2, 9-14.	0.8	14
21	How can medical schools contribute to bringing about health equity?. Israel Journal of Health Policy Research, 2014, 3, 17.	1.4	14
22	Social and ethnic group differences in healthcare use by children aged 0–14 years: a population-based cohort study in England from 2007 to 2017. Archives of Disease in Childhood, 2022, 107, 32-39.	1.0	14
23	Length of paediatric inpatient stay, socio-economic status and hospital configuration: a retrospective cohort study. BMC Health Services Research, 2017, 17, 274.	0.9	13
24	Determinants of inter-practice variation in ADHD diagnosis and stimulant prescribing: cross-sectional database study of a national surveillance network. BMJ Evidence-Based Medicine, 2019, 24, 155-161.	1.7	12
25	Reconceptualising health services for school-age children in the 21st century. Archives of Disease in Childhood, 2011, 96, 616-618.	1.0	11
26	What do we really know about infants who attend Accident and Emergency departments?. Perspectives in Public Health, 2014, 134, 93-100.	0.8	11
27	Preschool children who are frequent attenders in emergency departments: an observational study of associated demographics and clinical characteristics. Archives of Disease in Childhood, 2018, 103, 19-23.	1.0	11
28	Exploring Integration of Care for Children Living with Complex Care Needs across the European Union and European Economic Area. International Journal of Integrated Care, 2017, 17, 1.	0.1	10
29	A model programme for busy learners. Child Abuse Review, 1999, 8, 284-288.	0.4	8
30	Credibility in published data sources. Lancet, The, 2019, 393, 225-226.	6.3	8
31	Do European Union countries adequately address the healthcare needs of adolescents in the area of sexual reproductive health and rights?. Archives of Disease in Childhood, 2020, 105, 40-46.	1.0	8
32	Community Pharmacist-Led Interventions to Improve Preconception and Pregnancy Health: A Systematic Review. Pharmacy (Basel, Switzerland), 2021, 9, 171.	0.6	8
33	To what extent do callers follow the advice given by a non-emergency medical helpline (NHS 111): A retrospective cohort study. PLoS ONE, 2022, 17, e0267052.	1.1	8
34	Promoting children's health. Paediatrics and Child Health (United Kingdom), 2010, 20, 174-178.	0.2	7
35	Personal and professional influences on practitioners' attitudes to traditional and complementary approaches to health in theÂUK. Journal of Traditional Chinese Medical Sciences, 2014, 1, 148-155.	0.1	7
36	Human papillomavirus vaccination and respect for children's developing autonomy: Results from a European Union wide study. Journal of Child Health Care, 2019, 23, 343-357.	0.7	7

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37	European Union initiatives in child immunizationâ€" the need for child centricity, e-health and holistic delivery. European Journal of Public Health, 2020, 30, 468-474.	0.1	7
38	Characteristics of frequently attending children in hospital emergency departments: a systematic review. BMJ Open, 2021, 11, e051409.	0.8	7
39	Another blow to credibility in published data sources. Lancet, The, 2019, 394, 26-27.	6.3	6
40	Getting underneath the skin: A community engagement event for optimal vitamin D status in an †easily overlooked†group. Health Expectations, 2019, 22, 1322-1330.	1.1	6
41	The UNICEF Report on Child Well-Being. Academic Pediatrics, 2007, 7, 265-266.	1.7	5
42	Characteristics of frequent paediatric users of emergency departments in England: an observational study using routine national data. Emergency Medicine Journal, 2021, 38, 146-150.	0.4	5
43	Availability of Computerised Medical Record System Data to Compare Models of Child Health Care in Primary Care Across Europe. Studies in Health Technology and Informatics, 2017, 244, 8-12.	0.2	5
44	Patterns of healthcare utilisation in children and young people: a retrospective cohort study using routinely collected healthcare data in Northwest London. BMJ Open, 2021, 11, e050847.	0.8	5
45	Childhood developmental examination: a novel approach to teaching. Medical Education, 1997, 31, 272-275.	1.1	4
46	Attendance for injury at accident and emergency departments in London: a cross-sectional study. Public Health, 2008, 122, 838-844.	1.4	4
47	Child health research and planning in Europe disadvantaged by major gaps and disparities in published statistics. European Journal of Public Health, 2020, 30, 693-697.	0.1	4
48	Interventions to improve vitamin D status in at-risk ethnic groups during pregnancy and early childhood: a systematic review. Public Health Nutrition, 2021, 24, 3498-3519.	1.1	4
49	Profiling Databases to Facilitate Comparison of Child Health Systems Across Europe Using Standardised Quality Markers. Studies in Health Technology and Informatics, 2018, 247, 61-65.	0.2	4
50	Poverty and child health. Public Health, 1996, 110, 388.	1.4	3
51	Adapting and implementing PACES as a tool for undergraduate assessment. Clinical Teacher, 2008, 5, 239-244.	0.4	3
52	The Presence of eHealth Support for Childhood Obesity Guidance. Studies in Health Technology and Informatics, 2018, 247, 945-949.	0.2	3
53	The Healthy Child Programme: how did we get here and where should we go?. Paediatrics and Child Health (United Kingdom), 2014, 24, 118-123.	0.2	2
54	Challenges and Solutions for the Safety of Children in the Community. Current Treatment Options in Pediatrics, 2015, 1, 262-274.	0.2	2

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55	Pregnant women need vitamin D for neonatal health. BMJ, The, 2016, 355, i6685.	3.0	2
56	Themes emerging from State of Child Health: UK and Australia. Archives of Disease in Childhood, 2017, 102, 1001-1003.	1.0	2
57	A Heuristic Governance Framework for the Implementation of Child Primary Health Care Interventions in Different Contexts in the European Union. Inquiry (United States), 2019, 56, 004695801983386.	0.5	2
58	The MOCHA Project: Origins, Approach and Methods. , 2019, , 1-12.		2
59	Why child public health?., 2010, , 1-14.		2
60	Factors influencing the uptake of evidence in child health policy-making: results of a survey among 23 European countries. Health Research Policy and Systems, 2021, 19, 136.	1.1	2
61	The Limited Extent of Accreditation Mechanisms for Websites and Mobile Applications in Europe. Studies in Health Technology and Informatics, 2019, 262, 158-161.	0.2	2
62	Gourmet lunches boost staff morale. Lancet, The, 1995, 346, 1716.	6.3	1
63	A new look at the health and homeless experience of a cohort of five-year olds. Children and Society, 1998, 12, 349-358.	1.0	1
64	Infant and pre-school child health promotion: what do health visitors and general practitioners think is important and what do they record?. Ambulatory Child Health, 2001, 7, 191-201.	0.1	1
65	Evidence-based child health surveillance for the National Child Health Promotion Programme. Current Paediatrics, 2003, 13, 308-314.	0.2	1
66	How has research in the past 5 years changed my practice?. Archives of Disease in Childhood, 2007, 92, 246-250.	1.0	1
67	Child public health in 21st-century practice: Examples of collaborative working with the paediatrician. Journal of Health Visiting, 2014, 2, 268-271.	0.0	1
68	Community Pharmacy Minor Ailment Service (PMAS): An Untapped Resource for Children and Their Carers. Pharmacy (Basel, Switzerland), 2021, 9, 102.	0.6	1
69	A new look at the health and homeless experience of a cohort of five-year olds. Children and Society, 1998, 12, 349-358.	1.0	1
70	Tailored communication methods as key to implementation of evidence-based solutions in primary child health care. European Journal of Public Health, 2021, 31, 92-99.	0.1	1
71	Key concepts and definitions. , 2010, , 129-184.		1
72	Tackling childhood obesity in the community using a participatory action research project with local children and young people. Health Education and Care, 2020, 5, .	0.2	1

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73	Towards Safe and Efficient Child Primary Care - Gaps in the Use of Unique Identifiers in Europe. Studies in Health Technology and Informatics, 2017, 235, 53-57.	0.2	1
74	What do the parents of tomorrow know about child care? A survey of 14-16 year olds. Children and Society, 2001, 15, 158-169.	1.0	0
75	OC-9â€Well child care in europe – an inter-country comparison using unified modelling language (UML) methods. , 2017, , .		0
76	P321â€The current digital divide in primary child health care in europe. , 2017, , .		0
77	OC-52â€Delivering optimum complex care for in the community: a multidisciplinary approach. , 2017, , .		0
78	Determinants of inter-practice variation in childhood asthma and respiratory infections: cross-sectional study of a national sentinel network. BMJ Open, 2019, 9, e024372.	0.8	0
79	Caring for infants after hospital discharge – Are we doing enough?. Early Human Development, 2020, 150, 105192.	0.8	0
80	Impact of Digital Educational Interventions to Support Parents Caring for Acutely III Children at Home and Factors That Affect Their Use: Protocol for a Systematic Review. JMIR Research Protocols, 2021, 10, e27504.	0.5	0
81	Baby Buddy app evaluation—effective uplift in breast feeding despite unclear mechanism. MHealth, 2021, 7, 16-16.	0.9	0
82	Child health and adult health. , 2010, , 185-206.		0
83	Child health in the UK and Europe. , 2010, , 15-32.		0
84	Techniques and resources for child public health practice. , 2010, , 207-236.		0
85	Child health in developing countries/the majority world. , 2010, , 33-46.		0
86	Child public healthâ€"lessons from the past. , 2010, , 103-128.		0
87	Determinants of child health. , 2010, , 47-102.		0
88	Child public health in practice – case scenarios. , 2010, , 237-294.		0
89	Information, children and power. Primary Health Care, 1993, 3, 14-15.	0.0	0
90	Concepts in Population Child Health., 2015,, 209-254.		0

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91	Population Child Health in Practice. , 2015, , 181-208.		O
92	Dietary calcium deficiency contributes to the causation of nutritional rickets (NR) in the United Kingdom (UK): data from the British Paediatric Surveillance Unit (BPSU) NR survey. Bone Abstracts, 0, , .	0.0	0
93	Integrated school health services in Europe: an overview. International Journal of Integrated Care, 2018, 18, 289.	0.1	O
94	Why Are Children's Interests Invisible in European National E-Health Strategies?. Studies in Health Technology and Informatics, 2017, 235, 58-62.	0.2	0