

# Allan Colver

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

5,155  
citations

109137

35  
h-index

91712

69  
g-index

73  
all docs

73  
docs citations

73  
times ranked

4264  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cerebral palsy. Nature Reviews Disease Primers, 2016, 2, 15082.	18.1	603
2	Cerebral palsy. Lancet, The, 2014, 383, 1240-1249.	6.3	423
3	Self-reported quality of life of 12-year-old children with cerebral palsy: a cross-sectional European study. Lancet, The, 2007, 369, 2171-2178.	6.3	398
4	Recommendations from the SCPE collaborative group for defining and classifying cerebral palsy. Developmental Medicine and Child Neurology, 2007, 49, 35-38.	1.1	213
5	Participation in life situations of 8-12 year old children with cerebral palsy: cross sectional European study. BMJ: British Medical Journal, 2009, 338, b1458-b1458.	2.4	203
6	Determinants of Child-Parent Agreement in Quality-of-Life Reports: A European Study of Children With Cerebral Palsy. Pediatrics, 2007, 120, e804-e814.	1.0	192
7	Psychological problems in children with cerebral palsy: a cross-sectional European study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 405-413.	3.1	173
8	Parent-Reported Quality of Life of Children With Cerebral Palsy in Europe. Pediatrics, 2008, 121, 54-64.	1.0	156
9	Self-reported quality of life of adolescents with cerebral palsy: a cross-sectional and longitudinal analysis. Lancet, The, 2015, 385, 705-716.	6.3	148
10	Pain in young people aged 13 to 17 years with cerebral palsy: cross-sectional, multicentre European study. Archives of Disease in Childhood, 2013, 98, 434-440.	1.0	141
11	Development of The Viking Speech Scale to classify the speech of children with cerebral palsy. Research in Developmental Disabilities, 2013, 34, 3202-3210.	1.2	132
12	Parenting stress and children with cerebral palsy: a European cross-sectional survey. Developmental Medicine and Child Neurology, 2011, 53, 815-821.	1.1	118
13	Study protocol: SPARCLE – a multi-centre European study of the relationship of environment to participation and quality of life in children with cerebral palsy. BMC Public Health, 2006, 6, 105.	1.2	117
14	Frequency of participation of 12-year-old children with cerebral palsy: A multi-centre cross-sectional European study. European Journal of Paediatric Neurology, 2009, 13, 165-177.	0.7	116
15	New understanding of adolescent brain development: relevance to transitional healthcare for young people with long term conditions. Archives of Disease in Childhood, 2013, 98, 902-907.	1.0	101
16	European study of frequency of participation of adolescents with and without cerebral palsy. European Journal of Paediatric Neurology, 2014, 18, 282-294.	0.7	94
17	A longitudinal, observational study of the features of transitional healthcare associated with better outcomes for young people with long-term conditions. BMC Medicine, 2018, 16, 111.	2.3	91
18	A qualitative study of the physical, social and attitudinal environments influencing the participation of children with cerebral palsy in northeast England. Developmental Neurorehabilitation, 2006, 9, 219-228.	1.1	88

#	ARTICLE	IF	CITATIONS
19	Association Between Participation in Life Situations of Children With Cerebral Palsy and Their Physical, Social, and Attitudinal Environment: A Cross-Sectional Multicenter European Study. Archives of Physical Medicine and Rehabilitation, 2012, 93, 2154-2164.	0.5	86
20	Participation of young severely disabled children is influenced by their intrinsic impairments and environment. Developmental Medicine and Child Neurology, 2007, 49, 345-349.	1.1	79
21	Validity and reliability of the guidelines of the Surveillance of Cerebral Palsy in Europe for the classification of cerebral palsy. Developmental Medicine and Child Neurology, 2008, 50, 828-831.	1.1	78
22	Subjective quality of life in children with intellectual impairment – how can it be assessed?. Developmental Medicine and Child Neurology, 2005, 47, 281-285.	1.1	77
23	Access of children with cerebral palsy to the physical, social and attitudinal environment they need: a cross-sectional European study. Disability and Rehabilitation, 2011, 33, 28-35.	0.9	65
24	Trends in prevalence of cerebral palsy in children born with a birthweight of 2,500 g or over in Europe from 1980 to 1998. European Journal of Epidemiology, 2010, 25, 635-642.	2.5	63
25	Congenital anomalies in children with cerebral palsy: a population-based record linkage study. Developmental Medicine and Child Neurology, 2010, 52, 345-351.	1.1	62
26	Parent and professional reports of the quality of life of children with cerebral palsy and associated intellectual impairment. Developmental Medicine and Child Neurology, 2008, 50, 618-624.	1.1	61
27	The term diplegia should be abandoned. Archives of Disease in Childhood, 2003, 88, 286-290.	1.0	52
28	A shared framework and language for childhood disability. Developmental Medicine and Child Neurology, 2005, 47, 780.	1.1	49
29	Regional Variation in Survival of People With Cerebral Palsy in the United Kingdom. Pediatrics, 2005, 116, 1383-1390.	1.0	47
30	Quality of life and participation. Developmental Medicine and Child Neurology, 2009, 51, 656-659.	1.1	45
31	Predictors of participation of adolescents with cerebral palsy: A European multi-centre longitudinal study. Research in Developmental Disabilities, 2015, 36, 551-564.	1.2	45
32	How might districts identify local barriers to participation for children with cerebral palsy?. Public Health, 2006, 120, 167-175.	1.4	42
33	Discussion groups with parents of children with cerebral palsy in Europe designed to assist development of a relevant measure of environment. Child: Care, Health and Development, 2006, 32, 185-192.	0.8	42
34	Health status of children with cerebral palsy living in Europe: a multi-centre study. Child: Care, Health and Development, 2008, 34, 806-814.	0.8	38
35	Are the health needs of young people with cerebral palsy met during transition from child to adult health care?. Child: Care, Health and Development, 2018, 44, 355-363.	0.8	38
36	Rasch Measurement Properties of the KIDSCREEN Quality of Life Instrument in Children with Cerebral Palsy and Differential Item Functioning between Children with and without Cerebral Palsy. Value in Health, 2009, 12, 782-792.	0.1	37

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37	Classification systems of communication for use in epidemiological surveillance of children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 285-291.	1.1	37
38	Assessment of data quality in a multi-centre cross-sectional study of participation and quality of life of children with cerebral palsy. <i>BMC Public Health</i> , 2006, 6, 273.	1.2	36
39	Quantifying the physical, social and attitudinal environment of children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2011, 33, 36-50.	0.9	36
40	How well do services for young people with long term conditions deliver features proposed to improve transition?. <i>BMC Health Services Research</i> , 2018, 18, 337.	0.9	35
41	Views of Young People With Chronic Conditions on Transition From Pediatric to Adult Health Services. <i>Journal of Adolescent Health</i> , 2016, 59, 345-353.	1.2	34
42	Predictors of parent-reported quality of life of adolescents with cerebral palsy: A longitudinal study. <i>Research in Developmental Disabilities</i> , 2017, 62, 259-270.	1.2	33
43	Psychological problems in children with hemiplegia: a European multicentre survey. <i>Archives of Disease in Childhood</i> , 2009, 94, 429-433.	1.0	31
44	Facilitating transition of young people with long-term health conditions from children's to adults' healthcare services – implications of a 5-year research programme. <i>Clinical Medicine</i> , 2020, 20, 74-80.	0.8	31
45	Daslne: the challenge of developing a regional database for autism spectrum disorder. <i>Archives of Disease in Childhood</i> , 2009, 94, 38-41.	1.0	29
46	Socio-economic inequalities in cerebral palsy prevalence in the United Kingdom: a register-based study. <i>Paediatric and Perinatal Epidemiology</i> , 2010, 24, 149-155.	0.8	26
47	Cerebral palsy rates by birth weight, gestation and severity in North of England, 1991-2000 singleton births. <i>Archives of Disease in Childhood</i> , 2011, 96, 180-185.	1.0	26
48	Reliability and Validity of the Child Health Questionnaire PF-50 for European Children with Cerebral Palsy. <i>Journal of Pediatric Psychology</i> , 2007, 34, 41-50.	1.1	22
49	Facilitating the transition of young people with long-term conditions through health services from childhood to adulthood: the Transition research programme. <i>Programme Grants for Applied Research</i> , 2019, 7, 1-244.	0.4	21
50	Characteristics of young people with long term conditions close to transfer to adult health services. <i>BMC Health Services Research</i> , 2015, 15, 435.	0.9	18
51	Understanding frames: A UK survey of parents and professionals regarding the use of standing frames for children with cerebral palsy. <i>Child: Care, Health and Development</i> , 2018, 44, 195-202.	0.8	18
52	Are the dangers of childhood food allergy exaggerated?. <i>BMJ: British Medical Journal</i> , 2006, 333, 494-496.	2.4	18
53	Stability of motor function and associated impairments between childhood and adolescence in young people with cerebral palsy in Europe. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 833-838.	1.1	17
54	Risk and causes of death in children with a seizure disorder. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 612-617.	1.1	16

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55	Disparity of child/parent-reported quality of life in cerebral palsy persists into adolescence. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 68-74.	1.1	16
56	Measurement of health status and quality of life in neonatal follow-up studies. <i>Seminars in Fetal and Neonatal Medicine</i> , 2000, 5, 149-157.	2.8	14
57	What are we trying to do for disabled children?. <i>Current Paediatrics</i> , 2006, 16, 501-505.	0.2	14
58	Understanding frames: A qualitative study of young people's experiences of using standing frames as part of postural management for cerebral palsy. <i>Child: Care, Health and Development</i> , 2018, 44, 203-211.	0.8	14
59	Parent-delivered interventions used at home to improve eating, drinking and swallowing in children with neurodisability: the FEEDS mixed-methods study. <i>Health Technology Assessment</i> , 2021, 25, 1-208.	1.3	14
60	Why are children with cerebral palsy more likely to have emotional and behavioural difficulties?. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 986-986.	1.1	10
61	Standing frames for children with cerebral palsy: a mixed-methods feasibility study. <i>Health Technology Assessment</i> , 2018, 22, 1-232.	1.3	10
62	A qualitative study, using focused interviews, of the information needs of families whose children's names are on a cerebral palsy register. <i>Child: Care, Health and Development</i> , 2003, 29, 465-471.	0.8	9
63	Falling through the gaps: exploring the role of integrated commissioning in improving transition from children's to adults' services for young people with long-term health conditions in England. <i>Journal of Health Services Research and Policy</i> , 2018, 23, 107-115.	0.8	9
64	Variation at local government level in the support for families of severely disabled children and the factors that affect it. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, e259-66.	1.1	8
65	What constitutes successful commissioning of transition from children's to adults' services for young people with long-term conditions and what are the challenges? An interview study. <i>BMJ Paediatrics Open</i> , 2017, 1, e000085.	0.6	8
66	A longitudinal, observational study examining the relationships of patient satisfaction with services and mental well-being to their clinical course in young people with Type 1 diabetes mellitus during transition from child to adult health services. <i>Diabetic Medicine</i> , 2018, 35, 1216-1222.	1.2	8
67	How available to European children and young people with cerebral palsy are features of their environment that they need?. <i>Research in Developmental Disabilities</i> , 2017, 71, 1-10.	1.2	6
68	Children with neurodisability and feeding difficulties: a UK survey of parent-delivered interventions. <i>BMJ Paediatrics Open</i> , 2021, 5, e001095.	0.6	5
69	Classification of cerebral palsy: paediatric perspective. <i>Developmental Medicine and Child Neurology</i> , 2007, 49, 15-16.	1.1	4
70	Benefits of a population register of children with cerebral palsy. <i>Indian Pediatrics</i> , 2003, 40, 639-44.	0.2	4
71	Developing the FEEDS toolkit of parent-delivered interventions for eating, drinking and swallowing difficulties in young children with neurodisability: findings from a Delphi survey and stakeholder consultation workshops. <i>BMJ Paediatrics Open</i> , 2022, 6, e001425.	0.6	3
72	How can we help develop the evidence base in paediatric neurodisability?. <i>Child: Care, Health and Development</i> , 2011, 37, 611-612.	0.8	1

#	ARTICLE	IF	CITATIONS
73	Transition of young people with disability. Paediatrics and Child Health (United Kingdom), 2018, 28, 374-378.	0.2	1