Andrew Whitelaw

List of Publications by Year
in descending order

81 papers	10,923 citations	71061 41 h-index	76872 74 g-index
87 all docs	87 docs citations	87 times ranked	6108 citing authors

#	Article	IF	Citations
1	Group B Streptococcus colonization at delivery is associated with maternal peripartum infection. PLoS ONE, 2022, 17, e0264309.	1.1	6
2	Intraventricular haemorrhage and posthaemorrhagic ventricular dilatation: moving beyond CSF diversion. Child's Nervous System, 2021, 37, 3375-3383.	0.6	10
3	Management of Post-hemorrhagic Ventricular Dilatation in the InfantÂBornÂPreterm. Journal of Pediatrics, 2020, 226, 16-27.e3.	0.9	43
4	Randomized Controlled Early versus Late Ventricular Intervention Study in Posthemorrhagic Ventricular Dilatation: Outcome at 2ÂYears. Journal of Pediatrics, 2020, 226, 28-35.e3.	0.9	49
5	Assessment of Brain Injury and Brain Volumes after Posthemorrhagic Ventricular Dilatation: A Nested Substudy of the Randomized Controlled ELVIS Trial. Journal of Pediatrics, 2019, 208, 191-197.e2.	0.9	39
6	Posthemorrhagic Hydrocephalus Management Strategies. , 2019, , 47-62.		0
7	Treatment thresholds for intervention in posthaemorrhagic ventricular dilation: a randomised controlled trial. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2019, 104, F70-F75.	1.4	76
8	Ten-year follow-up of a randomised trial of drainage, irrigation and fibrinolytic therapy (DRIFT) in infants with post-haemorrhagic ventricular dilatation. Health Technology Assessment, 2019, 23, 1-116.	1.3	34
9	Repeated lumbar or ventricular punctures in newborns with intraventricular haemorrhage. The Cochrane Library, 2017, 4, CD000216.	1.5	61
10	Comparison of PCR and serotyping of Group B Streptococcus in pregnant women: The Oslo GBS-study. Journal of Microbiological Methods, 2015, 108, 31-35.	0.7	22
11	Effects of Hypothermia for Perinatal Asphyxia on Childhood Outcomes. New England Journal of Medicine, 2014, 371, 140-149.	13.9	567
12	Movement outcomes of infants born moderate and late preterm. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, 876-882.	0.7	18
13	Postnatal phenobarbital for the prevention of intraventricular haemorrhage in preterm infants. The Cochrane Library, 2013, , CD001691.	1.5	19
14	Comparison of <scp>B</scp>ayleyâ€2 and <scp>B</scp>ayleyâ€3 scores at 18Âmonths in term infants following neonatal encephalopathy and therapeutic hypothermia. Developmental Medicine and Child Neurology, 2013, 55, 1053-1059.	1.1	78
15	Quantitative cranial ultrasound prediction of severity of disability in premature infants with post-haemorrhagic ventricular dilatation. Archives of Disease in Childhood, 2012, 97, 955-959.	1.0	19
16	Seven- to eight-year follow-up of the CoolCap trial of head cooling for neonatal encephalopathy. Pediatric Research, 2012, 71, 205-209.	1.1	151
17	Management of posthaemorrhagic ventricular dilatation. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2012, 97, F229-F233.	1.4	93
18	Longâ€term cognitive outcomes of infants born moderately and late preterm. Developmental Medicine and Child Neurology, 2012, 54, 704-709.	1.1	52

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19	Periventricular hemorrhage: A problem still today. Early Human Development, 2012, 88, 965-969.	0.8	15
20	Impaired brain growth and neurodevelopment in preterm infants with posthaemorrhagic ventricular dilatation. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, 743-748.	0.7	27
21	Is there clinical benefit from early electroencephalography monitoring in very preterm infants?. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, 690-691.	0.7	0
22	Posthemorrhagic Hydrocephalus Management Strategies. , 2012, , 47-62.		2
23	Cerebral Resistance Index is less predictive in hypothermic encephalopathic newborns. Acta Paediatrica, International Journal of Paediatrics, 2011, 100, 1344-1349.	0.7	57
24	Differentiating Developmental Outcome between Infants with Severe Disability in Research Studies: The Role of Bayley Developmental Quotients. Journal of Pediatrics, 2011, 159, 211-214.e1.	0.9	14
25	Folate and cobalamin status in relation to diet in healthy 2-y-old children. American Journal of Clinical Nutrition, 2011, 93, 727-735.	2.2	24
26	Decorin and Colchicine as Potential Treatments for Post-Haemorrhagic Ventricular Dilatation in a Neonatal Rat Model. Neonatology, 2011, 100, 271-276.	0.9	9
27	The association between birth condition and neuropsychological functioning and educational attainment at school age: a cohort study. Archives of Disease in Childhood, 2011, 96, 30-37.	1.0	19
28	Assessment of brain tissue injury after moderate hypothermia in neonates with hypoxicâ€“ischaemic encephalopathy: a nested substudy of a randomised controlled trial. Lancet Neurology, The, 2010, 9, 39-45.	4.9	464
29	Maternal Folate and Cobalamin Status Predicts Vitamin Status in Newborns and 6-Month-Old Infants. Journal of Nutrition, 2010, 140, 557-564.	1.3	73
30	Maternal infection with toxoplasma gondii in pregnancy and the risk of hearing loss in the offspring. International Journal of Audiology, 2010, 49, 65-68.	0.9	21
31	Randomized Trial of Drainage, Irrigation and Fibrinolytic Therapy for Premature Infants with Posthemorrhagic Ventricular Dilatation: Developmental Outcome at 2 years. Pediatrics, 2010, 125, e852-e858.	1.0	152
32	Neurological outcomes at 18 months of age after moderate hypothermia for perinatal hypoxic ischaemic encephalopathy: synthesis and meta-analysis of trial data. BMJ: British Medical Journal, 2010, 340, c363-c363.	2.4	765
33	Moderate Hypothermia to Treat Perinatal Asphyxial Encephalopathy. New England Journal of Medicine, 2009, 361, 1349-1358.	13.9	1,471
34	Resuscitation at birth and cognition at 8 years of age: a cohort study. Lancet, The, 2009, 373, 1615-1622.	6.3	116
35	The TOBY Study. Whole body hypothermia for the treatment of perinatal asphyxial encephalopathy: A randomised controlled trial. BMC Pediatrics, 2008, 8, 17.	0.7	278
36	Do drugs that block transforming growth factor beta reduce posthaemorrhagic ventricular dilatation in a neonatal rat model?. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 1181-1186.	0.7	27

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37	Therapeutic Hypothermia Changes the Prognostic Value of Clinical Evaluation of Neonatal Encephalopathy. Journal of Pediatrics, 2008, 152, 55-58.e1.	0.9	144
38	Collapse of GMC hearing into research misconduct. Lancet, The, 2008, 372, 1283-1284.	6.3	3
39	Improving Neonatal Outcome Through Practical Shoulder Dystocia Training. Obstetrics and Gynecology, 2008, 112, 14-20.	1.2	517
40	Folate and cobalamin status in relation to breastfeeding and weaning in healthy infants. American Journal of Clinical Nutrition, 2008, 88, 105-114.	2.2	72
41	Posthemorrhagic Hydrocephalus Management Strategies. , 2008, , 46-65.		1
42	A neonatal piglet model of intraventricular hemorrhage and posthemorrhagic ventricular dilation. Journal of Neurosurgery: Pediatrics, 2007, 107, 126-136.	0.8	26
43	Randomized Clinical Trial of Prevention of Hydrocephalus After Intraventricular Hemorrhage in Preterm Infants: Brain-Washing Versus Tapping Fluid. Pediatrics, 2007, 119, e1071-e1078.	1.0	150
44	Determinants of Outcomes After Head Cooling for Neonatal Encephalopathy. Pediatrics, 2007, 119, 912-921.	1.0	308
45	Intraventricular streptokinase after intraventricular hemorrhage in newborn infants. The Cochrane Library, 2007, , CD000498.	1.5	37
46	Predictors of serum ferritin and serum soluble transferrin receptor in newborns and their associations with iron status during the first 2 y of life. American Journal of Clinical Nutrition, 2007, 86, 64-73.	2.2	67
47	Training Neonatal Staff in Recording and Reporting Continuous Electroencephalography. Clinics in Perinatology, 2006, 33, 667-677.	0.8	26
48	Does training in obstetric emergencies improve neonatal outcome?. BJOG: an International Journal of Obstetrics and Gynaecology, 2006, 113, 177-182.	1.1	476
49	Does Oxygen Concentration Used for Resuscitation Influence Outcome of Asphyxiated Newly Born Infants Treated With Hypothermia?: In Reply. Pediatrics, 2006, 117, 2328-2328.	1.0	0
50	Therapeutic hypothermia for hypoxicâ€“ischaemic encephalopathy in the newborn infant: review. Current Opinion in Neurology, 2005, 18, 111-116.	1.8	65
51	Selective head cooling with mild systemic hypothermia after neonatal encephalopathy: multicentre randomised trial. Lancet, The, 2005, 365, 663-670.	6.3	1,827
52	Mild Hypothermia and the Distribution of Cerebral Lesions in Neonates With Hypoxic-Ischemic Encephalopathy. Pediatrics, 2005, 116, 1001-1006.	1.0	191
53	Does angiotensin-1 converting enzyme genotype influence motor or cognitive development after pre-term birth?. Journal of Neuroinflammation, 2005, 2, 6.	3.1	4
54	Does Interleukin-6 Genotype Influence Cerebral Injury or Developmental Progress After Preterm Birth?. Pediatrics, 2004, 114, 941-947.	1.0	73

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55	The Pathogenesis of Neonatal Postâ€hemorrhagic Hydrocephalus. Brain Pathology, 2004, 14, 305-311.	2.1	131
56	Angiotensin-converting enzyme DD genotype is associated with worse perinatal cardiorespiratory adaptation in preterm infants. Journal of Pediatrics, 2003, 143, 746-749.	0.9	30
57	Is Interleukin-6 -174 Genotype Associated With the Development of Septicemia in Preterm Infants?. Pediatrics, 2003, 112, 800-803.	1.0	71
58	Phase 1 Trial of Prevention of Hydrocephalus After Intraventricular Hemorrhage in Newborn Infants by Drainage, Irrigation, and Fibrinolytic Therapy. Pediatrics, 2003, 111, 759-765.	1.0	108
59	Clinical trials of treatments after perinatal asphyxia. Current Opinion in Pediatrics, 2002, 14, 664-668.	1.0	41
60	Intraventricular haemorrhage and posthaemorrhagic hydrocephalus: pathogenesis, prevention and future interventions. Seminars in Fetal and Neonatal Medicine, 2001, 6, 135-146.	2.8	154
61	Emergency treatment of neonatal hyperammonaemic coma with mild systemic hypothermia. Lancet, The, 2001, 358, 36-38.	6.3	49
62	Treatment of neonatal hyperammonaemia. Lancet, The, 2001, 358, 1727-1728.	6.3	2
63	Repeated lumbar or ventricular punctures in newborns with intraventricular hemorrhage. , 2001, , CD000216.		55
64	Diuretic therapy for newborn infants with posthemorrhagic ventricular dilatation. The Cochrane Library, 2001, , CD002270.	1.5	68
65	Twenty-Four Hours of Mild Hypothermia in Unsedated Newborn Pigs Starting after a Severe Global Hypoxic-Ischemic Insult Is Not Neuroprotective. Pediatric Research, 2001, 50, 405-411.	1.1	170
66	Non-Protein-Bound Iron Is Elevated in Cerebrospinal Fluid from Preterm Infants with Posthemorrhagic Ventricular Dilatation. Pediatric Research, 2001, 49, 208-212.	1.1	131
67	Cardiovascular Changes During Mild Therapeutic Hypothermia and Rewarming in Infants With Hypoxicâ€“Ischemic Encephalopathy. Pediatrics, 2000, 106, 92-99.	1.0	316
68	Transforming Growth Factor-Î²1: A Possible Signal Molecule for Posthemorrhagic Hydrocephalus?. Pediatric Research, 1999, 46, 576-576.	1.1	95
69	Incidence of Toxoplasma gondii Infection in 35,940 Pregnant Women in Norway and Pregnancy Outcome for Infected Women. Journal of Clinical Microbiology, 1998, 36, 2900-2906.	1.8	139
70	Lactate and Pyruvate Changes in the Cerebral Gray and White Matter during Posthypoxic Seizures in Newborn Pigs. Pediatric Research, 1998, 44, 746-754.	1.1	33
71	Post-hypoxic hypothermia reduces cerebrocortical release of NO and excitotoxins. NeuroReport, 1997, 8, 3359-3362.	0.6	180
72	Ethics of selective non-treatment in extremely tiny babies. Seminars in Fetal and Neonatal Medicine, 1996, 1, 297-304.	2.8	2

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73	Endogenous tissue plasminogen activator in neonatal cerebrospinal fluid. European Journal of Pediatrics, 1996, 155, 117-119.	1.3	18
74	Endogenous tissue plasminogen activator in neonatal cerebrospinal fluid. European Journal of Pediatrics, 1996, 155, 117-119.	1.3	3
75	A Piglet Survival Model of Posthypoxic Encephalopathy. Pediatric Research, 1996, 40, 738-748.	1.1	137
76	DEATH AS AN OPTION IN NEONATAL INTENSIVE CARE. Lancet, The, 1986, 328, 328-331.	6.3	78
77	PHENOBARBITONE TO PREVENT PERIVENTRICULAR HAEMORRHAGE IN VERY-LOW-BIRTHWEIGHT BABIES. Lancet, The, 1984, 323, 285-286.	6.3	0
78	PHENOBARBITONE FOR PREVENTION OF PERIVENTRICULAR HAEMORRHAGE IN VERY LOW BIRTH-WEIGHT INFANTS. Lancet, The, 1983, 322, 1168-1170.	6.3	47
79	Clinical assessment and therapeutic interventions for hypoxicâ€“ischemic encephalopathy in the full-term infant. , 0, , 281-300.		1
80	Neurological outcome after perinatal asphyxia at term. , 0, , 1-15.		1
81	Vision function in children 10â€‰years after grade 3 or 4 intraventricular haemorrhage with ventricular dilation: A masked prospective study. Developmental Medicine and Child Neurology, 0, , .	1.1	1