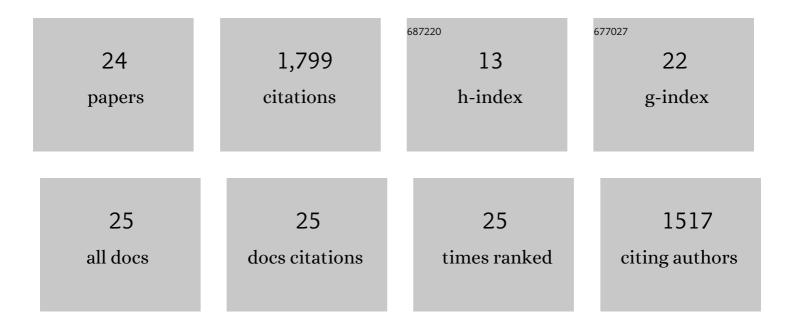
Geoff P Frawley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neurodevelopmental outcome at 2 years of age after general anaesthesia and awake-regional anaesthesia in infancy (GAS): an international multicentre, randomised controlled trial. Lancet, The, 2016, 387, 239-250.	6.3	865
2	Neurodevelopmental outcome at 5 years of age after general anaesthesia or awake-regional anaesthesia in infancy (GAS): an international, multicentre, randomised, controlled equivalence trial. Lancet, The, 2019, 393, 664-677.	6.3	526
3	A retrospective audit of anesthetic techniques and complications in children with mucopolysaccharidoses. Paediatric Anaesthesia, 2012, 22, 737-744.	0.6	58
4	Predictors of Failure of Awake Regional Anesthesia for Neonatal Hernia Repair. Anesthesiology, 2015, 123, 55-65.	1.3	52
5	Levobupivacaine caudal anesthesia in children: a randomized double-blind comparison with bupivacaine. Paediatric Anaesthesia, 2006, 16, 754-760.	0.6	39
6	A review of anesthetic techniques and outcomes following minimally invasive repair of pectus excavatum (<scp>N</scp> uss procedure). Paediatric Anaesthesia, 2016, 26, 1082-1090.	0.6	38
7	Anesthetic implications of infants with mandibular hypoplasia treated with mandibular distraction osteogenesis. Paediatric Anaesthesia, 2013, 23, 342-348.	0.6	31
8	Levobupivacaine spinal anesthesia in neonates: a dose range finding study. Paediatric Anaesthesia, 2004, 14, 838-844.	0.6	30
9	Relative Analgesic Potencies of Levobupivacaine and Ropivacaine for Caudal Anesthesia in Children. Anesthesia and Analgesia, 2009, 108, 805-813.	1.1	30
10	Spinal anaesthesia in the neonate. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2010, 24, 337-351.	1.7	26
11	Plasma concentrations of bupivacaine after combined spinal epidural anaesthesia in infants and neonates. Paediatric Anaesthesia, 2000, 10, 619-625.	0.6	18
12	Ropivacaine spinal anesthesia in neonates: a dose range finding study. Paediatric Anaesthesia, 2007, 17, 126-132.	0.6	18
13	Conjoined twins in 2020 – state of the art and future directions. Current Opinion in Anaesthesiology, 2020, 33, 381-387.	0.9	16
14	Risk factors for apnea after infant inguinal hernia repair. Paediatric Anaesthesia, 2009, 19, 402-403.	0.6	10
15	Oesophageal atresia: Are "long gap―patients at greater anesthetic risk?. Paediatric Anaesthesia, 2018, 28, 249-256.	0.6	10
16	Pharmacokinetics of levobupivacaine following infant spinal anesthesia. Paediatric Anaesthesia, 2016, 26, 575-581.	0.6	8
17	The optimum initial pediatric epidural bolus: a comparison of four local anesthetic solutions. Paediatric Anaesthesia, 2007, 17, 1166-1175.	0.6	6
18	The effect of thoracoscopy upon the repair of pectus excavatum. Journal of Pediatric Surgery, 2018, 53, 740-743.	0.8	6

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#	Article	IF	CITATIONS
19	Anesthesia management of laser photocoagulation for retinopathy of prematurity. A retrospective review of perioperative adverse events. Paediatric Anaesthesia, 2020, 30, 1261-1268.	0.6	5
20	Prediction of levobupivacaine concentrations in neonates and infants following neuraxial rescue blocks. Paediatric Anaesthesia, 2021, 31, 655-664.	0.6	3
21	Infant spinal anesthesia: Do girls need a larger dose of local anesthetic?. Paediatric Anaesthesia, 2017, 27, 1037-1042.	0.6	2
22	Plasma concentrations of bupivacaine after combined spinal epidural anaesthesia in infants and neonates. Paediatric Anaesthesia, 2000, 10, 619-625.	0.6	2
23	Rebuttal to BreugemetÂal.'s comment on Anesthetic implications of infants with mandibular hypoplasia treated with mandibular distraction osteogenesis. Paediatric Anaesthesia, 2014, 24, 228-229.	0.6	Ο
24	Pediatric lower limb peripheral nerve blocks: Indications, effectiveness, and the incidence of adverse events. Paediatric Anaesthesia, 2022, , .	0.6	0