

Babita Ghai

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

480
citations

840776
11
h-index

839539
18
g-index

20
all docs

20
docs citations

20
times ranked

424
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of oral midazolam with intranasal dexmedetomidine premedication for children undergoing <scp>CT</scp> imaging: a randomized, double-blind, and controlled study. Paediatric Anaesthesia, 2017, 27, 37-44.	1.1	65
2	Lateral Parasagittal Versus Midline Interlaminar Lumbar Epidural Steroid Injection for Management of Low Back Pain with Lumbosacral Radicular Pain. Anesthesia and Analgesia, 2013, 117, 219-227.	2.2	61
3	Comparative evaluation of midazolam and ketamine with midazolam alone as oral premedication. Paediatric Anaesthesia, 2005, 15, 554-559.	1.1	59
4	Subtenon Block Compared to Intravenous Fentanyl for Perioperative Analgesia in Pediatric Cataract Surgery. Anesthesia and Analgesia, 2009, 108, 1132-1138.	2.2	54
5	Laryngeal mask airway insertion in children: comparison between rotational, lateral and standard technique. Paediatric Anaesthesia, 2008, 18, 308-312.	1.1	44
6	Comparison of different techniques of laryngeal mask placement in children. Current Opinion in Anaesthesiology, 2009, 22, 400-404.	2.0	40
7	Postoperative emergence delirium in pediatric patients undergoing cataract surgery â€“ a comparison of desflurane and sevoflurane. Paediatric Anaesthesia, 2013, 23, 1131-1137.	1.1	37
8	Effect of intranasal dexmedetomidine or oral midazolam premedication on sevoflurane EC50 for successful laryngeal mask airway placement in children: a randomized, double-blind, placebo-controlled trial. Paediatric Anaesthesia, 2014, 24, 433-439.	1.1	25
9	Efficacy of two oral premedicants: midazolam or a low-dose combination of midazolamâ€“ketamine for reducing stress during intravenous cannulation in children undergoing CT imaging. Paediatric Anaesthesia, 2010, 20, 330-337.	1.1	23
10	Efficacy of subtenon block in infants â€“ a comparison with intravenous fentanyl for perioperative analgesia in infantile cataract surgery. Paediatric Anaesthesia, 2013, 23, 1015-1020.	1.1	16
11	Fiber-optic assessment of LMA position in children: a randomized crossover comparison of two techniques. Paediatric Anaesthesia, 2011, 21, 1142-1147.	1.1	14
12	Minimum alveolar concentration of desflurane with fentanyl for laryngeal mask airway removal in anesthetized children. Paediatric Anaesthesia, 2012, 22, 335-340.	1.1	8
13	Cuff filling volumes for pediatric classic laryngeal mask airways: comparison of clinical end points versus adjusted cuff pressure. Paediatric Anaesthesia, 2013, 23, 122-126.	1.1	7
14	Effect of Low Dose Dexmedetomidine on Emergence Delirium and Recovery Profile following Sevoflurane Induction in Pediatric Cataract Surgeries. Journal of Anesthesiology, 2015, 2015, 1-7.	0.2	6
15	Effect of dexmedetomidine on emergence agitation using desflurane in pediatric cataract surgery. Saudi Journal of Anaesthesia, 2018, 12, 28.	0.7	6
16	In Response:. Anesthesia and Analgesia, 2009, 109, 1349-1350.	2.2	5
17	Optimum sevoflurane concentration for l-gel insertion in unpremedicated children. Journal of Clinical Anesthesia, 2015, 27, 627-631.	1.6	5
18	Evaluation of Intranasal Dexmedetomidine as a Procedural Sedative for Ophthalmic Examination of Children With Glaucoma. Journal of Glaucoma, 2020, 29, 1043-1049.	1.6	5

#	ARTICLE	IF	CITATIONS
19	In Response. Anesthesia and Analgesia, 2014, 118, 236-237.	2.2	0
20	EC50 of sevoflurane for classic laryngeal mask airway insertion in children at different time points: A randomized blind trial. Journal of Anaesthesiology Clinical Pharmacology, 2020, 36, 489.	0.7	0