

Tim Cook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4145574/publications.pdf>

Version: 2024-02-01

322
papers

17,589
citations

22548

61
h-index

20023

121
g-index

335
all docs

335
docs citations

335
times ranked

11581
citing authors

#	ARTICLE	IF	CITATIONS
1	A quantitative evaluation of aerosol generation during supraglottic airway insertion and removal. <i>Anaesthesia</i> , 2022, 77, 230-231.	1.8	11
2	Quantitative evaluation of aerosol generation during manual facemask ventilation. <i>Anaesthesia</i> , 2022, 77, 22-27.	1.8	14
3	Effect of frequency and amplitude of respiratory activity on aerosol emissions. <i>Anaesthesia</i> , 2022, 77, 609-611.	1.8	1
4	Unrecognised oesophageal intubation: additional human factors and ergonomics solutions. <i>Anaesthesia</i> , 2022, 77, 718-719.	1.8	4
5	Timing of elective surgery and risk assessment after <scp>SARSâ€CoV</scp>â€2 infection: an update. <i>Anaesthesia</i> , 2022, 77, 580-587.	1.8	48
6	Understanding the safety of airway management requires measuring it but improving it requires action. <i>Anaesthesia</i> , 2022, 77, 627-630.	1.8	1
7	Litigation related to anaesthesia: analysis of claims against the <scp>NHS</scp> in England 2008â€2018 and comparison against previous claim patterns. <i>Anaesthesia</i> , 2022, 77, 527-537.	1.8	17
8	Quantitative evaluation of aerosol generation from upper airway suctioning assessed during tracheal intubation and extubation sequences in anaesthetized patients. <i>Journal of Hospital Infection</i> , 2022, 124, 13-21.	1.4	6
9	Education and scientific dissemination during the COVIDâ€19 pandemic. <i>Anaesthesia</i> , 2021, 76, 301-304.	1.8	13
10	Decreasing mortality rates in ICU during the COVIDâ€19 pandemic. <i>Anaesthesia</i> , 2021, 76, 10-10.	1.8	14
11	A quantitative evaluation of aerosol generation during tracheal intubation and extubation. <i>Anaesthesia</i> , 2021, 76, 174-181.	1.8	159
12	Systematic review and consensus definitions for the Standardized Endpoints in Perioperative Medicine (StEP) initiative: cardiovascular outcomes. <i>British Journal of Anaesthesia</i> , 2021, 126, 56-66.	1.5	51
13	Opening operating theatre doors after aerosolâ€generating procedures is not a highâ€risk action. <i>Anaesthesia</i> , 2021, 76, 12-13.	1.8	1
14	Occupational COVIDâ€19 risk for anaesthesia and intensive care staff â€“ lowâ€risk specialties in a highâ€risk setting. <i>Anaesthesia</i> , 2021, 76, 295-300.	1.8	25
15	COVIDâ€19 vaccines: one step towards the beginning of the end of the global impact of the pandemic. <i>Anaesthesia</i> , 2021, 76, 435-443.	1.8	4
16	Anaesthesia research capacity: time for a rethink in light of the COVIDâ€19 pandemic. <i>Anaesthesia</i> , 2021, 76, 574-575.	1.8	1
17	Airway management guidance for the endemic phase of COVIDâ€19. <i>Anaesthesia</i> , 2021, 76, 251-260.	1.8	21
18	Airway procedures: the importance of distinguishing between high risk and aerosol generation. <i>Anaesthesia</i> , 2021, 76, 28-29.	1.8	3

#	ARTICLE	IF	CITATIONS
19	Impact of vaccination by priority group on UK deaths, hospital admissions and intensive care admissions from COVID-19. <i>Anaesthesia</i> , 2021, 76, 608-616.	1.8	60
20	Mortality in patients admitted to intensive care with COVID-19: an updated systematic review and meta-analysis of observational studies. <i>Anaesthesia</i> , 2021, 76, 537-548.	1.8	117
21	SARS-CoV-2 infection, COVID-19 and timing of elective surgery. <i>Anaesthesia</i> , 2021, 76, 940-946.	1.8	94
22	The effect of respiratory activity, non-invasive respiratory support and facemasks on aerosol generation and its relevance to COVID-19. <i>Anaesthesia</i> , 2021, 76, 1465-1474.	1.8	97
23	The need for safe, stable and sustainable resumption of planned surgery in an era of COVID-19. <i>Anaesthesia</i> , 2021, 76, 875-878.	1.8	5
24	The impact of COVID-19 on anaesthesia and critical care services in the UK: a serial service evaluation*. <i>Anaesthesia</i> , 2021, 76, 1167-1175.	1.8	31
25	The 7th UK National Audit Project (NAP7). The challenges of defining, studying and learning from perioperative cardiac arrest. <i>Anaesthesia</i> , 2021, 76, 1026-1030.	1.8	8
26	Aerosol generating procedures: are they of relevance for transmission of SARS-CoV-2?. <i>Lancet Respiratory Medicine</i> , 2021, 9, 687-689.	5.2	51
27	Recommendations for standards of monitoring during anaesthesia and recovery 2021. <i>Anaesthesia</i> , 2021, 76, 1212-1223.	1.8	147
28	The 2004 Difficult Airway Society guidelines for the management of difficult tracheal intubation: revolutionary and enduring. <i>Anaesthesia</i> , 2021, 76, 991-994.	1.8	3
29	Critical care outcomes from COVID-19: patients, interventions, healthcare systems and the need for core datasets. <i>Anaesthesia</i> , 2021, 76, 1155-1158.	1.8	1
30	A quantitative evaluation of aerosol generation during supraglottic airway insertion and removal. <i>Anaesthesia</i> , 2021, 76, 1577-1584.	1.8	23
31	Waking the dragon: national audit in China and the benefits of having a NAP. <i>British Journal of Anaesthesia</i> , 2021, 127, 2-5.	1.5	3
32	Persistent SARS-CoV-2 infection: the urgent need for access to treatment and trials. <i>Lancet Infectious Diseases</i> , 2021, 21, 1345-1347.	4.6	26
33	The safety of anaesthetists and intensivists during the first COVID-19 surge supports extension of use of airborne protection PPE to ward staff. <i>Clinical Medicine</i> , 2021, 21, e137-e139.	0.8	6
34	A quantitative evaluation of aerosol generation during tracheal intubation and extubation: a reply. <i>Anaesthesia</i> , 2021, 76, 16-18.	1.8	19
35	Development of a structured process for fair allocation of critical care resources in the setting of insufficient capacity: a discussion paper. <i>Journal of Medical Ethics</i> , 2021, 47, 456-463.	1.0	12
36	Why chest compressions should start when systolic arterial blood pressure is below 50 mm Hg in the anaesthetised patient. <i>British Journal of Anaesthesia</i> , 2020, 124, 234-238.	1.5	16

#	ARTICLE	IF	CITATIONS
37	Maxillofacial and Dental Surgery. , 2020, , 214-222.		0
38	The Patient with a Tracheostomy. , 2020, , 259-269.		0
39	Physiology of Apnoea, Hypoxia and Airway Reflexes. , 2020, , 9-21.		0
40	The Epidemiology of Airway Management Complications. , 2020, , 22-37.		0
41	Structured Planning of Airway Management. , 2020, , 38-49.		2
42	Pre-anaesthetic Airway Assessment. , 2020, , 50-57.		0
43	Pre-anaesthetic Airway Endoscopy, Real and Virtual. , 2020, , 58-62.		0
44	Ultrasonography for Airway Management. , 2020, , 63-71.		2
45	Oxygenation: before, during and after Airway Management. , 2020, , 72-79.		0
46	Awake Tracheal Intubation. , 2020, , 80-86.		1
47	Drugs for Airway Management. , 2020, , 87-90.		1
48	How to Avoid Morbidity from Aspiration of Gastric Content to the Lungs. , 2020, , 91-96.		0
49	Face Mask Ventilation. , 2020, , 97-101.		0
50	Supraglottic Airways. , 2020, , 102-121.		1
51	Tracheal Intubation: Direct Laryngoscopy. , 2020, , 122-129.		0
52	Tracheal Tube Introducers (Bougies), Stylets and Airway Exchange Catheters. , 2020, , 130-139.		2
53	Tracheal Intubation Using the Flexible Optical Bronchoscope. , 2020, , 140-152.		3
54	Videolaryngoscopy. , 2020, , 153-160.		0

#	ARTICLE	IF	CITATIONS
55	Expiratory Ventilation Assistance and Ventilation through Narrow Tubes. , 2020, , 161-165.		0
56	Multimodal Techniques for Airway Management. , 2020, , 166-170.		2
57	Front of Neck Airway (FONA). , 2020, , 171-176.		1
58	Extubation. , 2020, , 177-184.		0
59	The Airway in Obstetrics. , 2020, , 185-191.		1
60	The Paediatric Airway. , 2020, , 192-205.		0
61	Airway Management in Obesity. , 2020, , 206-213.		0
62	Ear, Nose and Throat Surgery: Airway Management. , 2020, , 223-242.		0
63	Lung Separation. , 2020, , 243-249.		0
64	Airway Management in the Critically Ill. , 2020, , 250-258.		0
65	Pre-hospital and Trauma Airway Management. , 2020, , 270-277.		0
66	Airway Management during CPR. , 2020, , 278-281.		0
67	The Bloody and Bleeding Airway. , 2020, , 282-289.		2
68	The Airway in Anaesthesia for Transoral Robotic Surgery. , 2020, , 290-292.		0
69	Departmental and Hospital Organisation. , 2020, , 293-298.		0
70	Training in Airway Management. , 2020, , 299-304.		0
71	Human Factors in Airway Management. , 2020, , 305-315.		0
72	Decontamination of Airway Equipment. , 2020, , 316-320.		0

#	ARTICLE	IF	CITATIONS
73	Airway Management in a Respiratory Epidemic or Pandemic. , 2020, , 321-330.		0
74	Airway management equipment and practice: time to optimise institutional, team, and personal preparedness. British Journal of Anaesthesia, 2020, 125, 221-224.	1.5	14
75	Risk to health from COVID-19 for anaesthetists and intensivists – a narrative review. Anaesthesia, 2020, 75, 1494-1508.	1.8	32
76	Aerosol clearance times to better communicate safety after aerosol-generating procedures. Anaesthesia, 2020, 75, 1122-1123.	1.8	21
77	Effectiveness of non-surgical interventions for rotator cuff calcific tendinopathy: A systematic review. Journal of Rehabilitation Medicine, 2020, .	0.8	4
78	Tracheal intubation in COVID-19 patients: update on recommendations. Response to Br J Anaesth 2020; 125: e28–e37. British Journal of Anaesthesia, 2020, 125, e424-e426.	1.5	1
79	COVID-19 risk tools should incorporate assessment of working environment risk and its mitigation. EClinicalMedicine, 2020, 28, 100613.	3.2	8
80	Kicking on while it's still kicking off – getting surgery and anaesthesia restarted after COVID-19. Anaesthesia, 2020, 75, 1273-1277.	1.8	11
81	Deaths in healthcare workers due to COVID-19: the need for robust data and analysis. Anaesthesia, 2020, 75, 989-992.	1.8	134
82	Sustaining better care for patients undergoing emergency laparotomy. Anaesthesia, 2020, 75, 1321-1330.	1.8	10
83	Personal protective equipment and concerns over airborne transmission of COVID-19: a reply. Anaesthesia, 2020, 75, 1117-1118.	1.8	2
84	Consensus guidelines for managing the airway in patients with COVID-19. Anaesthesia, 2020, 75, 785-799.	1.8	734
85	Personal protective equipment during the coronavirus disease (COVID) 2019 pandemic – a narrative review. Anaesthesia, 2020, 75, 920-927.	1.8	501
86	Two new algorithms for managing tracheostomy emergencies on the ICU. British Journal of Anaesthesia, 2020, 125, e164-e165.	1.5	1
87	Personal protective equipment during the COVID-19 pandemic: a reply. Anaesthesia, 2020, 75, 1121-1122.	1.8	32
88	Outcomes from intensive care in patients with COVID-19: a systematic review and meta-analysis of observational studies. Anaesthesia, 2020, 75, 1340-1349.	1.8	328
89	Why chest compressions should start when systolic blood pressure is below 50 mmHg in the anaesthetised patient. Reply to Br J Anaesth 2020; 124: e199–e200. British Journal of Anaesthesia, 2020, 124, e200-e201.	1.5	0
90	Improving laryngoscopy technique and success with the C-MAC® D blade: development and dissemination of the –Bath C-MAC D blade guide–™. British Journal of Anaesthesia, 2020, 125, e162-e164.	1.5	6

#	ARTICLE	IF	CITATIONS
91	An audit of intravenous access visibility and bispectral (BIS) use during total intravenous anaesthesia. Are we compliant with guidelines?. <i>Anaesthesia</i> , 2020, 75, 411-412.	1.8	1
92	Cost analysis of single vs. reusable flexible optical bronchoscopes. <i>Anaesthesia</i> , 2020, 75, 695-695.	1.8	3
93	Emergency tracheal intubation in 202 patients with COVID-19 in Wuhan, China: lessons learnt and international expert recommendations. <i>British Journal of Anaesthesia</i> , 2020, 125, e28-e37.	1.5	267
94	The importance of hypertension as a risk factor for severe illness and mortality in COVID-19. <i>Anaesthesia</i> , 2020, 75, 976-977.	1.8	35
95	The <sc>NAP</sc> 5 handbook: queries over monitoring neuromuscular function, induction doses, processed <sc>EEG</sc> monitoring and <sc>RSI</sc>: a reply. <i>Anaesthesia</i> , 2019, 74, 1334-1335.	1.8	3
96	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine initiative: patient-centred outcomes. <i>British Journal of Anaesthesia</i> , 2019, 123, 664-670.	1.5	111
97	A trial comparing emergency front of neck airway performance in a novel obese synthetic neck, meat modified obese neck and conventional slim manikin. <i>Anaesthesia</i> , 2019, 74, 480-487.	1.8	4
98	Capnography prevents avoidable deaths. <i>BMJ: British Medical Journal</i> , 2019, 364, l439.	2.4	12
99	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine initiative: clinical indicators. <i>British Journal of Anaesthesia</i> , 2019, 123, 228-237.	1.5	46
100	Stress, burnout, depression and work satisfaction among UK anaesthetic trainees: a qualitative analysis of in-depth participant interviews in the Satisfaction and Wellbeing in Anaesthetic Training study. <i>Anaesthesia</i> , 2019, 74, 1240-1251.	1.8	23
101	“Neck breather”™ or “neck only breather”™: terminology in tracheostomy emergencies algorithms. <i>Anaesthesia</i> , 2019, 74, 947-947.	1.8	5
102	Stress, burnout, depression and work satisfaction among <sc>UK</sc> anaesthetic trainees; a quantitative analysis of the Satisfaction and Wellbeing in Anaesthetic Training study. <i>Anaesthesia</i> , 2019, 74, 1231-1239.	1.8	48
103	Rotator Cuff-Related Shoulder Pain: To Inject or Not to Inject?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 289-293.	1.7	7
104	Multicentre clinical simulation evaluation of the ISO 80369 neuraxial non-Luer connector. <i>Anaesthesia</i> , 2019, 74, 619-629.	1.8	10
105	Association of Anaesthetists guidelines for the safe practice of total intravenous anaesthesia. A reply. <i>Anaesthesia</i> , 2019, 74, 677-678.	1.8	0
106	Videolaryngoscope-assisted flexible intubation tracheal tube exchange in a patient with a difficult airway. <i>Anaesthesia Reports</i> , 2019, 7, 22-25.	0.2	9
107	The <sc>PIC</sc> “<sc>NIC</sc>” survey: capnography and neonatal intensive care “ a reply. <i>Anaesthesia</i> , 2019, 74, 118-120.	1.8	3
108	The “No Trace=Wrong Place”™ campaign. <i>British Journal of Anaesthesia</i> , 2019, 122, e68-e69.	1.5	19

#	ARTICLE	IF	CITATIONS
109	Postoperative critical care and high-acuity care provision in the United Kingdom, Australia, and New Zealand. <i>British Journal of Anaesthesia</i> , 2019, 122, 460-469.	1.5	22
110	Universal videolaryngoscopy: the importance of choosing the right device. Reply to 'Cognitive re-engineering after a 15-year experience with routine videolaryngoscopy' (<i>Br J Anaesth</i> 2019; 122:) Tj ETQq0 0 0 rgBT /Overlæck 10 Tf 5	1.5	10
111	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine (StEP) initiative: infection and sepsis. <i>British Journal of Anaesthesia</i> , 2019, 122, 500-508.	1.5	34
112	Guidelines for the safe practice of total intravenous anaesthesia (TIVA). <i>Anaesthesia</i> , 2019, 74, 211-224.	1.8	168
113	Response to 'Surgical cricothyroidotomy' the tracheal tube dilemma™. <i>British Journal of Anaesthesia</i> , 2018, 120, 1138-1139.	1.5	2
114	The Airway App: exploring the role of smartphone technology to capture emergency front-of-neck airway experiences internationally. <i>Anaesthesia</i> , 2018, 73, 703-710.	1.8	35
115	A systematic review and consensus definitions for standardised end-points in perioperative medicine: pulmonary complications. <i>British Journal of Anaesthesia</i> , 2018, 120, 1066-1079.	1.5	190
116	Tracheal intubation in critically ill adults: failing to plan is planning to fail. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2018, 79, 184-186.	0.2	0
117	Universal videolaryngoscopy: a structured approach to conversion to videolaryngoscopy for all intubations in an anaesthetic and intensive care department. <i>British Journal of Anaesthesia</i> , 2018, 120, 173-180.	1.5	74
118	Guidelines for the management of tracheal intubation in critically ill adults. <i>British Journal of Anaesthesia</i> , 2018, 120, 323-352.	1.5	567
119	The surgical safety checklist and patient outcomes after surgery: a prospective observational cohort study, systematic review and meta-analysis. <i>British Journal of Anaesthesia</i> , 2018, 120, 146-155.	1.5	92
120	Are corticosteroid injections more beneficial than anaesthetic injections alone in the management of rotator cuff-related shoulder pain? A systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 497-504.	3.1	44
121	Systematic review and consensus definitions for standardised endpoints in perioperative medicine: postoperative cancer outcomes. <i>British Journal of Anaesthesia</i> , 2018, 121, 38-44.	1.5	44
122	Nitrous oxide-based vs. nitrous oxide-free general anaesthesia and accidental awareness in surgical patients: an abridged Cochrane systematic review. <i>Anaesthesia</i> , 2018, 73, 365-374.	1.8	5
123	Strategies for the prevention of airway complications – a narrative review. <i>Anaesthesia</i> , 2018, 73, 93-111.	1.8	119
124	Clinical indicators for reporting the effectiveness of patient quality and safety-related interventions: a protocol of a systematic review and Delphi consensus process as part of the international Standardised Endpoints for Perioperative Medicine initiative (StEP). <i>BMJ Open</i> , 2018, 8, e023427.	0.8	6
125	Specialist perioperative allergy clinic services in the UK 2018: Results from the Royal College of Anaesthetists Sixth National Audit Project (NAP6) investigation of perioperative anaphylaxis. <i>Clinical and Experimental Allergy</i> , 2018, 48, 846-861.	1.4	22
126	An observational national study of anaesthetic workload and seniority across the working week and weekend in the UK in 2016: the 6th National Audit Project (NAP6) Activity Survey. <i>British Journal of Anaesthesia</i> , 2018, 121, 134-145.	1.5	26

#	ARTICLE	IF	CITATIONS
127	Anaesthesia, surgery, and life-threatening allergic reactions: epidemiology and clinical features of perioperative anaphylaxis in the 6th National Audit Project (NAP6). <i>British Journal of Anaesthesia</i> , 2018, 121, 159-171.	1.5	366
128	Cross-sectional study of perioperative drug and allergen exposure in UK practice in 2016: the 6th National Audit Project (NAP6) Allergen Survey. <i>British Journal of Anaesthesia</i> , 2018, 121, 146-158.	1.5	39
129	Anaesthesia, surgery, and life-threatening allergic reactions: protocol and methods of the 6th National Audit Project (NAP6) of the Royal College of Anaesthetists. <i>British Journal of Anaesthesia</i> , 2018, 121, 124-133.	1.5	58
130	Anaesthesia, surgery, and life-threatening allergic reactions: management and outcomes in the 6th National Audit Project (NAP6). <i>British Journal of Anaesthesia</i> , 2018, 121, 172-188.	1.5	100
131	Response to: "A team approach to the difficult airway". <i>British Journal of Anaesthesia</i> , 2018, 121, 100.	1.5	0
132	<sc>DAS</sc> guidelines on the airway management of critically ill patients. <i>Anaesthesia</i> , 2018, 73, 1035-1036.	1.8	13
133	Paediatric intensive care and neonatal intensive care airway management in the United Kingdom: the PIC&NIC survey. <i>Anaesthesia</i> , 2018, 73, 1337-1344.	1.8	29
134	"Trachy Tracey" an education tool for tracheostomy training. <i>Anaesthesia</i> , 2018, 73, 1044-1045.	1.8	3
135	Disease coding for anaesthetic and peri-operative practice: an opportunity not to be missed. <i>Anaesthesia</i> , 2017, 72, 820-825.	1.8	12
136	UK anaesthetists' perspectives and experiences of severe perioperative anaphylaxis: NAP6 baseline survey. <i>British Journal of Anaesthesia</i> , 2017, 119, 132-139.	1.5	48
137	Underestimating the size of the problem? UK anaesthesia for patients with obesity. <i>Obesity Research and Clinical Practice</i> , 2017, 11, 703-708.	0.8	1
138	Efficacy, safety and the routine use of first generation <sc>SAD</sc>s in paediatric practice. <i>Anaesthesia</i> , 2017, 72, 537-538.	1.8	1
139	A national survey of videolaryngoscopy in the United Kingdom. <i>British Journal of Anaesthesia</i> , 2017, 118, 593-600.	1.5	84
140	In search of consensus on ethics in airway research. <i>Anaesthesia</i> , 2017, 72, 1175-1179.	1.8	12
141	Videolaryngoscopy versus direct laryngoscopy for adult patients requiring tracheal intubation: a Cochrane Systematic Review. <i>British Journal of Anaesthesia</i> , 2017, 119, 369-383.	1.5	251
142	"Go-between" study: walk times and talk times" a reply. <i>Anaesthesia</i> , 2017, 72, 131-132.	1.8	0
143	Specialist perioperative allergy clinic services in the <sc>UK</sc> 2016: Results from the Royal College of Anaesthetists Sixth National Audit Project. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1318-1330.	1.4	13
144	Front of Neck Airway: The Importance of the Correct (Obese) Models and (Trained) Participants in Study Design. <i>Anesthesiology</i> , 2017, 126, 986-987.	1.3	6

#	ARTICLE	IF	CITATIONS
145	Critical airways, critical language. British Journal of Anaesthesia, 2017, 118, 649-654.	1.5	28
146	Critical incidents: the respiratory system. Anaesthesia and Intensive Care Medicine, 2017, 18, 4-9.	0.1	1
147	Response to: Emergency front-of-neck access: scalpel or cannula and the parable of Buridan's ass. British Journal of Anaesthesia, 2017, 119, 840-841.	1.5	3
148	Reply to Lucas and Vaughan: videolaryngoscopy and obstetric anaesthesia?. British Journal of Anaesthesia, 2017, 119, 550.	1.5	2
149	Reply to Chang: After availability, training and experience are needed. British Journal of Anaesthesia, 2017, 119, 551.	1.5	0
150	Routine videolaryngoscopy is likely to improve skills needed to use a videolaryngoscope when laryngoscopy is difficult. British Journal of Anaesthesia, 2017, 119, 842-843.	1.5	11
151	Surgical intervention during a Can't Intubate Can't Oxygenate (CICO) event: Emergency Front-of-neck Airway (FONA)? Clinical Otolaryngology, 2016, 41, 624-626.	0.6	19
152	The winds of change - progress in the implementation of universal capnography. Anaesthesia, 2016, 71, 363-368.	1.8	18
153	The "go-between" study: a simulation study comparing the "Traffic Lights" and "SBAR" tools as a means of communication between anaesthetic staff. Anaesthesia, 2016, 71, 764-772.	1.8	13
154	Patient reported outcome of adult perioperative anaesthesia in the United Kingdom: a cross-sectional observational study. British Journal of Anaesthesia, 2016, 117, 758-766r.	1.5	143
155	The United Kingdom National Audit Projects: a narrative review. Southern African Journal of Anaesthesia and Analgesia, 2016, 22, 38-45.	0.1	10
156	No reduction in fiberoptic intubation rates with universal video laryngoscopy. Canadian Journal of Anaesthesia, 2016, 63, 113-113.	0.7	5
157	Seeing is believing: getting the best out of videolaryngoscopy. British Journal of Anaesthesia, 2016, 117, i9-i13.	1.5	88
158	Airway management in the critically ill: the same, but different. British Journal of Anaesthesia, 2016, 117, i5-i9.	1.5	35
159	The Difficult Airway Society 2015 guidelines and the sacred cows of routine airway management. Anaesthesia, 2016, 71, 466-467.	1.8	10
160	The cricoid debate - balancing risks and benefits. Anaesthesia, 2016, 71, 721-722.	1.8	19
161	Surgical intervention during a Can't intubate Can't Oxygenate (CICO) Event: Emergency Front-of-neck Airway (FONA)? British Journal of Anaesthesia, 2016, 117, 426-428.	1.5	53
162	A national survey of the impact of NAP4 on airway management practice in United Kingdom hospitals: closing the safety gap in anaesthesia, intensive care and the emergency department. British Journal of Anaesthesia, 2016, 117, 182-190.	1.5	78

#	ARTICLE	IF	CITATIONS
163	A national survey of practical airway training in <sc>UK</sc> anaesthetic departments. Time for a national policy?. Anaesthesia, 2016, 71, 1273-1279.	1.8	35
164	Estimated costs before, during and after the introduction of the emergency laparotomy pathway quality improvement care (<sc>ELPQ</sc>u<sc>IC</sc>) bundle. Anaesthesia, 2016, 71, 1291-1295.	1.8	9
165	Global patient outcomes after elective surgery: prospective cohort study in 27 low-, middle- and high-income countries. British Journal of Anaesthesia, 2016, 117, 601-609.	1.5	400
166	Abandoning use of 1st-generation SAD - a reply. Anaesthesia, 2016, 71, 979-981.	1.8	2
167	Bath Boarding Card and risk stratification â€“ a reply. Anaesthesia, 2016, 71, 1373-1374.	1.8	1
168	Measuring the clinical impact of National Audit Projects. Anaesthesia, 2016, 71, 1374-1376.	1.8	0
169	A further plea for a unified classification of supraglottic (extraglottic) airway devices. British Journal of Anaesthesia, 2016, 117, 136-137.	1.5	4
170	The â€“Bath Boarding Cardâ€™: a novel tool for improving pre-operative care for emergency laparotomy patients. Anaesthesia, 2016, 71, 974-976.	1.8	10
171	Time for mandatory colour coding of drug ampoules and packaging - yet again. Anaesthesia, 2015, 70, 502-502.	1.8	4
172	More than â€“fuzzy logicâ€™ needed in promoting the use of depth of anaesthesia monitors. Anaesthesia, 2015, 70, 999-1000.	1.8	0
173	Prioritising emergency laparotomy â€“ a reply. Anaesthesia, 2015, 70, 1460-1461.	1.8	0
174	Correct use of the terms firstâ€“and secondâ€“generation supraglottic airway devices. Paediatric Anaesthesia, 2015, 25, 965-966.	0.6	2
175	The state of <sc>UK</sc> paediatric anaesthesia: a survey of National Health Service activity. Paediatric Anaesthesia, 2015, 25, 1085-1092.	0.6	27
176	Postoperative morbidity survey, mortality and length of stay following emergency laparotomy. Anaesthesia, 2015, 70, 1020-1027.	1.8	54
177	5th National Audit Project (NAP5) on Accidental Awareness During General Anaesthesia. Survey of Anesthesiology, 2015, 59, 277-278.	0.1	1
178	The State of UK Anaesthesia. Survey of Anesthesiology, 2015, 59, 251-252.	0.1	0
179	Time to abandon the â€“vintageâ€™ laryngeal mask airway and adopt second-generation supraglottic airway devices as first choice. British Journal of Anaesthesia, 2015, 115, 497-499.	1.5	110
180	Clarifying NAP5. Anaesthesia, 2015, 70, 105-106.	1.8	4

#	ARTICLE	IF	CITATIONS
181	The obstetric RSI. <i>British Journal of Anaesthesia</i> , 2015, 115, 325.	1.5	5
182	Videolaryngoscopy at cardiac arrest – The need to move from video-games to video-science. <i>Resuscitation</i> , 2015, 89, A7-A9.	1.3	7
183	Videolaryngoscopes confer benefits in human factors in addition to technical skills. <i>British Journal of Anaesthesia</i> , 2015, 115, 132-133.	1.5	12
184	Appropriate dosing of lipid-soluble anaesthetics in obese patients: NAP5 recommendations. <i>British Journal of Anaesthesia</i> , 2015, 115, 141-142.	1.5	3
185	Macroscopic Barotrauma Caused by Stiff and Soft-Tipped Airway Exchange Catheters. <i>Anesthesia and Analgesia</i> , 2015, 120, 355-361.	1.1	20
186	Litigation associated with intensive care unit treatment in England: an analysis of NHSLA data 1995–2012. <i>British Journal of Anaesthesia</i> , 2015, 115, 601-607.	1.5	17
187	NAP5 and isolated forearm technique: reply. <i>British Journal of Anaesthesia</i> , 2015, 115, 139-140.	1.5	0
188	Pitfalls of comparing incidences of awareness from NAP5 and from Brice studies. <i>British Journal of Anaesthesia</i> , 2015, 115, 471-472.	1.5	8
189	Third generation supraglottic airway devices: an undefined concept and misused term. Time for an updated classification of supraglottic airway devices. <i>British Journal of Anaesthesia</i> , 2015, 115, 633-634.	1.5	17
190	Rescuing the obese or burned airway: are conventional training manikins adequate? A simulation study. <i>British Journal of Anaesthesia</i> , 2015, 114, 136-142.	1.5	31
191	Recent developments in airway management. <i>Journal of Operating Department Practitioners</i> , 2014, 2, 278-286.	0.1	0
192	Ischaemic heart disease unmasked by adrenaline injection during dental surgery. <i>Anaesthesia Cases</i> , 2014, 2, 57-59.	0.0	0
193	5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: protocol, methods, and analysis of data. <i>British Journal of Anaesthesia</i> , 2014, 113, 540-548.	1.5	46
194	5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: summary of main findings and risk factors. <i>British Journal of Anaesthesia</i> , 2014, 113, 549-559.	1.5	360
195	5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: patient experiences, human factors, sedation, consent, and medicolegal issues. <i>British Journal of Anaesthesia</i> , 2014, 113, 560-574.	1.5	78
196	A national survey (<sc>NAP</sc> Ireland baseline) to estimate an annual incidence of accidental awareness during general anaesthesia in Ireland. <i>Anaesthesia</i> , 2014, 69, 969-976.	1.8	25
197	The 5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: protocol, methods and analysis of data. <i>Anaesthesia</i> , 2014, 69, 1078-1088.	1.8	31
198	Arterial line blood sampling: preventing hypoglycaemic brain injury 2014. <i>Anaesthesia</i> , 2014, 69, 380-385.	1.8	18

#	ARTICLE	IF	CITATIONS
199	The 5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: summary of main findings and risk factors. <i>Anaesthesia</i> , 2014, 69, 1089-1101.	1.8	127
200	Who operates when, where and on whom? A survey of anaesthetic surgical activity in Ireland as denominator of NAP5. <i>Anaesthesia</i> , 2014, 69, 961-968.	1.8	12
201	Anaesthetists' engagement in National Joint Registry data collection. <i>Anaesthesia</i> , 2014, 69, 180-180.	1.8	3
202	The 5th National Audit Project (NAP5) on accidental awareness during general anaesthesia: patient experiences, human factors, sedation, consent and medicolegal issues. <i>Anaesthesia</i> , 2014, 69, 1102-1116.	1.8	51
203	Managing the Aftermath of a Fire on Intensive Care Caused by an Oxygen Cylinder. <i>Journal of the Intensive Care Society</i> , 2014, 15, 283-287.	1.1	6
204	National Institute for Clinical Excellence guidance on measuring depth of anaesthesia: limitations of EEG-based technology. <i>British Journal of Anaesthesia</i> , 2014, 112, 385-386.	1.5	9
205	A reply. <i>Anaesthesia</i> , 2014, 69, 89-90.	1.8	0
206	The State of UK anaesthesia: a survey of National Health Service activity in 2013. <i>British Journal of Anaesthesia</i> , 2014, 113, 575-584.	1.5	134
207	Randomised controlled trials of videolaryngoscopy vs direct laryngoscopy on intensive care are needed. <i>Intensive Care Medicine</i> , 2014, 40, 765-765.	3.9	10
208	Regional anaesthesia and patients with abnormalities of coagulation. <i>Anaesthesia</i> , 2013, 68, 966-972.	1.8	213
209	Luers, ethics, research and service evaluation: even more shades of grey?. <i>Anaesthesia</i> , 2013, 68, 551-554.	1.8	3
210	A reply. <i>Anaesthesia</i> , 2013, 68, 1287-1287.	1.8	2
211	Fire on an intensive care unit caused by an oxygen cylinder. <i>Anaesthesia</i> , 2013, 68, 102-104.	1.8	17
212	Algorithm for management of tracheostomy emergencies on intensive care. <i>Anaesthesia</i> , 2013, 68, 217-219.	1.8	6
213	Timely safe airway management in critically ill patients. <i>British Journal of Anaesthesia</i> , 2013, 110, 315-316.	1.5	2
214	III. Neuraxial block, death and serious cardiovascular morbidity in patients in the POISE trial: propensities, probabilities, and possibilities. <i>British Journal of Anaesthesia</i> , 2013, 111, 327-331.	1.5	12
215	I. National Institute for Clinical Excellence guidance on measuring depth of anaesthesia: limitations of EEG-based technology. <i>British Journal of Anaesthesia</i> , 2013, 110, 325-328.	1.5	49
216	Correspondence. <i>Bone and Joint Journal</i> , 2013, 95-B, 1581-1581.	1.9	0

#	ARTICLE	IF	CITATIONS
217	Control group bias: a potential cause of over-estimating the benefit of videolaryngoscopy on laryngeal view. <i>British Journal of Anaesthesia</i> , 2013, 111, 124-125.	1.5	5
218	Reply from the authors. <i>British Journal of Anaesthesia</i> , 2013, 110, 1052.	1.5	0
219	Adoption of the NAP4 recommendations for airway management in intensive care unit. <i>British Journal of Anaesthesia</i> , 2013, 110, 663-664.	1.5	1
220	A national survey of anaesthetists (NAP5 Baseline) to estimate an annual incidence of accidental awareness during general anaesthesia in the UK. <i>British Journal of Anaesthesia</i> , 2013, 110, 501-509.	1.5	66
221	Accidental hypoglycaemia caused by an arterial flush drug error: a case report and contributory causes analysis. <i>Anaesthesia</i> , 2013, 68, 1179-1187.	1.8	27
222	A national survey of anaesthetists (NAP5 Baseline) to estimate an annual incidence of accidental awareness during general anaesthesia in the UK. <i>Anaesthesia</i> , 2013, 68, 343-353.	1.8	67
223	â€ˆHats and capsâ€™ capnography training on intensive care. <i>Anaesthesia</i> , 2013, 68, 421-421.	1.8	10
224	Human factors in the development of complications of airway management: preliminary evaluation of an interview tool. <i>Anaesthesia</i> , 2013, 68, 817-825.	1.8	104
225	Management of arterial lines and blood sampling in intensive care: a threat to patient safety. <i>Anaesthesia</i> , 2013, 68, 1114-1119.	1.8	19
226	Residual anaesthesia drugs â€ˆ“ silent threat, visible solutions. <i>Anaesthesia</i> , 2013, 68, 981-982.	1.8	5
227	Complications and failure of airway management. <i>British Journal of Anaesthesia</i> , 2012, 109, i68-i85.	1.5	352
228	Litigation in anaesthesia: areas of high clinical risk and the National Audit Projects. <i>British Journal of Anaesthesia</i> , 2012, 109, 1005.	1.5	2
229	Airway management outside the operating room. <i>Current Opinion in Anaesthesiology</i> , 2012, 25, 461-469.	0.9	58
230	Shaping quality: the use of performance polygons for multidimensional presentation and interpretation of qualitative performance data. <i>British Journal of Anaesthesia</i> , 2012, 108, 953-960.	1.5	8
231	Survey of airway management strategies and experience of non-consultant doctors in intensive care units in the UK. <i>British Journal of Anaesthesia</i> , 2012, 109, 821-825.	1.5	30
232	Capnography during cardiopulmonary resuscitation. <i>Resuscitation</i> , 2012, 83, 789-790.	1.3	14
233	â€ˆAirway management complications during anaesthesia, in intensive care units and in emergency departments in the UKâ€™. <i>Trends in Anaesthesia and Critical Care</i> , 2012, 2, 58-64.	0.4	1
234	Introduction and evaluation of new airway devices: Current issues. <i>Trends in Anaesthesia and Critical Care</i> , 2012, 2, 264-268.	0.4	2

#	ARTICLE	IF	CITATIONS
235	Non-Luer connectors: are we nearly there yet?. <i>Anaesthesia</i> , 2012, 67, 784-792.	1.8	25
236	Airway management equipment. , 2012, , 139-205.		5
237	Major complications of airway management in the UK: results of the Fourth National Audit Project of the Royal College of Anaesthetists and the Difficult Airway Society. Part 1: Anaesthesia. <i>British Journal of Anaesthesia</i> , 2011, 106, 617-631.	1.5	1,558
238	Litigation related to central venous access by anaesthetists: an analysis of claims against the NHS in England 1995â€“2009. <i>Anaesthesia</i> , 2011, 66, 56-57.	1.8	14
239	Equal and opposite expert opinion. Airway obstruction caused by a retrosternal thyroid mass: management and prospective international expert opinion*. <i>Anaesthesia</i> , 2011, 66, 828-836.	1.8	62
240	What about patients whose lungs cannot be ventilated?. <i>Anaesthesia</i> , 2011, 66, 522-523.	1.8	1
241	The Difficult Airway Society â€™ADEPTâ€™™ Guidance on selecting airway devices: the basis of a strategy for equipment evaluation. <i>Anaesthesia</i> , 2011, 66, 726-737.	1.8	128
242	A cohort evaluation of the paediatric i-gelâ„¢ airway during anaesthesia in 120 children*. <i>Anaesthesia</i> , 2011, 66, 1121-1126.	1.8	57
243	Guest editorsâ€™™ commentary: â€™State of the artâ€™™ in airway management in 2011. <i>Anaesthesia</i> , 2011, 66, 1-21.8		10
244	Can we make airway management (even) safer? â€™ lessons from national audit. <i>Anaesthesia</i> , 2011, 66, 27-33.	1.8	59
245	Use of capnography to confirm correct tracheal intubation during cardiac arrest. <i>Anaesthesia</i> , 2011, 66, 1183-1184.	1.8	17
246	Percutaneous tracheostomy: prospective practice. <i>British Journal of Anaesthesia</i> , 2011, 106, 755-756.	1.5	0
247	Major complications of airway management in the UK: results of the Fourth National Audit Project of the Royal College of Anaesthetists and the Difficult Airway Society. Part 2: intensive care and emergency departments. <i>British Journal of Anaesthesia</i> , 2011, 106, 632-642.	1.5	797
248	One year on from NAP3: dissemination and clinical changes after the Third National Audit Project of the Royal College of Anaesthetists. <i>British Journal of Anaesthesia</i> , 2011, 107, 978-982.	1.5	10
249	National census of airway management techniques used for anaesthesia in the UK: first phase of the Fourth National Audit Project at the Royal College of Anaesthetists. <i>British Journal of Anaesthesia</i> , 2011, 106, 266-271.	1.5	128
250	Supraglottic airway devices: recent advances. <i>Continuing Education in Anaesthesia, Critical Care & Pain</i> , 2011, 11, 56-61.	0.6	78
251	Litigation related to regional anaesthesia: an analysis of claims against the NHS in England 1995â€“2007*. <i>Anaesthesia</i> , 2010, 65, 443-452.	1.8	225
252	Litigation in obstetric general anaesthesia: an analysis of claims against the NHS in England 1995â€“2007. <i>Anaesthesia</i> , 2010, 65, 529-530.	1.8	8

#	ARTICLE	IF	CITATIONS
253	Litigation related to airway and respiratory complications of anaesthesia: an analysis of claims against the NHS in England 1995â€“2007. <i>Anaesthesia</i> , 2010, 65, 556-563.	1.8	129
254	Correspondence: Litigation related to regional anaesthesia: careful reading and interpretation needed. <i>Anaesthesia</i> , 2010, 65, 958-959.	1.8	2
255	A simulation-based evaluation of two proposed alternatives to Luer devices for use in neuraxial anaesthesia*. <i>Anaesthesia</i> , 2010, 65, 1069-1079.	1.8	26
256	Central neuraxial blockade: practicalities of risk definition. <i>British Journal of Anaesthesia</i> , 2010, 104, 656-657.	1.5	1
257	LMA Supreme TM insertion by novices in manikins and patients. <i>Anaesthesia</i> , 2010, 65, 343-347.	1.8	34
258	Major complications of central neuraxial block: report on the Third National Audit Project of the Royal College of Anaesthetists. <i>British Journal of Anaesthesia</i> , 2009, 102, 179-190.	1.5	896
259	Evaluation of the LMA Supreme ^{â„¢} in 100 nonâ€paralysed patients*. <i>Anaesthesia</i> , 2009, 64, 555-562.	1.8	82
260	Airway incidents in critical care, the NPSA, medical training and capnography. <i>Anaesthesia</i> , 2009, 64, 354-357.	1.8	13
261	Litigation related to inadequate anaesthesia: an analysis of claims against the NHS in England 1995â€“2007. <i>Anaesthesia</i> , 2009, 64, 829-835.	1.8	56
262	Litigation related to anaesthesia: an analysis of claims against the NHS in England 1995â€“2007. <i>Anaesthesia</i> , 2009, 64, 706-718.	1.8	230
263	The National Joint Registry may fail to collect accurate, validated anaesthetic data. <i>Anaesthesia</i> , 2009, 64, 694-695.	1.8	12
264	Litigation related to drug errors in anaesthesia: an analysis of claims against the NHS in England 1995â€“2007. <i>Anaesthesia</i> , 2009, 64, 1317-1323.	1.8	34
265	A cohort evaluation of the pediatric ProSeal laryngeal mask airway in 100 children. <i>Paediatric Anaesthesia</i> , 2009, 19, 171-172.	0.6	6
266	A cohort evaluation of the pediatric ProSeal laryngeal mask airway in 100 children. <i>Paediatric Anaesthesia</i> , 2008, 18, 947-951.	0.6	38
267	A national census of central neuraxial block in the UK: results of the snapshot phase of the Third National Audit Project of the Royal College of Anaesthetists*. <i>Anaesthesia</i> , 2008, 63, 143-146.	1.8	33
268	Effective ventilation during CPR via an LMA-Supreme. <i>Anaesthesia</i> , 2008, 63, 326-326.	1.8	23
269	A quantitative review and metaâ€analysis of performance of nonâ€standard laryngoscopes and rigid fibreoptic intubation aids. <i>Anaesthesia</i> , 2008, 63, 745-760.	1.8	181
270	A case series of the use of the ProSeal laryngeal mask airway in emergency lower abdominal surgery. <i>Anaesthesia</i> , 2008, 63, 967-971.	1.8	24

#	ARTICLE	IF	CITATIONS
271	Evaluation of the size 4 iâ€gelâ„¢ airway in one hundred nonâ€paralysed patients*. Anaesthesia, 2008, 63, 1124-1130.	1.8	141
272	Major complications during anaesthesia for elective laryngeal surgery in the UK: a national survey of the use of high-pressure source ventilation. British Journal of Anaesthesia, 2008, 101, 266-272.	1.5	77
273	Case series: protection from aspiration and failure of protection from aspiration with the i-gel airway â€. British Journal of Anaesthesia, 2008, 100, 415-417.	1.5	51
274	Analysis of 1000 consecutive uses of the ProSeal laryngeal mask airwayTM by one anaesthetist at a district general hospital. British Journal of Anaesthesia, 2007, 99, 436-439.	1.5	38
275	Determinants of outcome in critically ill octogenarians after surgery: an observational study. British Journal of Anaesthesia, 2007, 99, 824-829.	1.5	28
276	Evaluation of the revised laryngeal tube suction: the laryngeal tube suction II in 100 patients. British Journal of Anaesthesia, 2007, 99, 734-739.	1.5	34
277	Evaluation of four airway training manikins as patient simulators for the insertion of eight types of supraglottic airway devices*. Anaesthesia, 2007, 62, 388-393.	1.8	137
278	Emergency thoracotomy after cardiac arrest from blunt trauma is not always futile. Resuscitation, 2007, 74, 187-190.	1.3	6
279	Non-conventional uses of the Aintree Intubating Catheter in management of the difficult airway. Anaesthesia, 2007, 62, 169-174.	1.8	52
280	Airway management for tonsillectomy: a national survey of UK practice. Anaesthesia, 2007, 62, 308-309.	1.8	0
281	Needle cricothyroidotomy. Anaesthesia, 2007, 62, 289-290.	1.8	29
282	Evaluation of four airway training manikins as patient simulators for the insertion of single use laryngeal mask airways. Anaesthesia, 2007, 62, 713-718.	1.8	34
283	Evaluation of four manikins as simulators for teaching airway management procedures specified in the Difficult Airway Society guidelines, and other advanced airway skills. Anaesthesia, 2007, 62, 708-712.	1.8	93
284	A national survey of management of patients aged over 75 years undergoing elective and emergency laparotomy. Clinical Intensive Care: International Journal of Critical & Coronary Care Medicine, 2006, 17, 85-93.	0.1	1
285	Use of the ProSeal LMA in the ICU to facilitate weaning from controlled ventilation in patients with severe two episodic bronchospasm. European Journal of Anaesthesiology, 2006, 23, 977-978.	0.7	5
286	A national survey of epidural use and management in elderly patients undergoing elective and emergency laparotomy. Anaesthesia, 2006, 61, 456-461.	1.8	15
287	Evaluation of four airway training manikins as simulators for inserting the LMA Classic™*. Anaesthesia, 2006, 61, 576-579.	1.8	45
288	A complication of transtracheal jet ventilation and use of the Aintree intubation catheterR during airway resuscitation. Anaesthesia, 2006, 61, 692-697.	1.8	40

#	ARTICLE	IF	CITATIONS
289	(Still) time to organise training in airway management in the UK. <i>Anaesthesia</i> , 2006, 61, 727-730.	1.8	30
290	New airways for resuscitation?. <i>Resuscitation</i> , 2006, 69, 371-387.	1.3	75
291	Development of a triage protocol for critical care during an influenza pandemic. <i>Cmaj</i> , 2006, 175, 1377-1381.	0.9	318
292	Editorial I: The classic laryngeal mask airway: a tried and tested airway. What now?. <i>British Journal of Anaesthesia</i> , 2006, 96, 149-152.	1.5	41
293	An evaluation of the Cobra Perilaryngeal Airway?: study halted after two cases of pulmonary aspiration. <i>Anaesthesia</i> , 2005, 60, 791-796.	1.8	31
294	A randomised comparison of the Portex Softseal™ laryngeal mask airway with the LMA-Uniquetm during anaesthesia. <i>Anaesthesia</i> , 2005, 60, 1218-1225.	1.8	28
295	Airway rescue in acute upper airway obstruction using a ProSeal™ Laryngeal mask airway and an Aintree Catheter?: a review of the ProSeal™ Laryngeal mask airway in the management of the difficult airway. <i>Anaesthesia</i> , 2005, 60, 1129-1136.	1.8	63
296	Use of a ProSeal™ laryngeal mask airway and a Ravussin cricothyroidotomy needle in the management of laryngeal and subglottic stenosis causing upper airway obstruction. <i>British Journal of Anaesthesia</i> , 2005, 95, 554-557.	1.5	14
297	Randomized crossover comparison of ProSeal Â® Laryngeal Mask Airway with Laryngeal Tube Sonda Â® during anaesthesia with controlled ventilation â€ Declaration of interest. T.M. Cook has received honoraria for lecturing from Intavent Orthofix and the Laryngeal Mask Company, the distributors of the ProSealÂ® Laryngeal Mask Airway.. <i>British Journal of Anaesthesia</i> , 2005, 95, 261-266.	1.5	59
298	201 Combined spinalâ€“epidurals for anaesthesia using a separate needle technique. <i>European Journal of Anaesthesiology</i> , 2004, 21, 679-683.	0.7	7
299	Use of a ProSeal TM laryngeal mask airway for airway maintenance during emergency Caesarean section after failed tracheal intubation. <i>British Journal of Anaesthesia</i> , 2004, 92, 144-146.	1.5	63
300	201 Combined spinal-epidurals for anaesthesia using a separate needle technique*. <i>European Journal of Anaesthesiology</i> , 2004, 21, 679-683.	0.7	6
301	Randomized comparison of laryngeal tube with classic laryngeal mask airway for anaesthesia with controlled ventilation. <i>British Journal of Anaesthesia</i> , 2003, 91, 373-378.	1.5	69
302	Randomized comparison of the classic Laryngeal Mask Airway TM with the Airway Management Device TM during anaesthesia. <i>British Journal of Anaesthesia</i> , 2003, 91, 672-677.	1.5	11
303	Randomized crossover comparison of the ProSeal TM laryngeal mask airway with the Laryngeal Tube Â® during anaesthesia with controlled ventilation. <i>British Journal of Anaesthesia</i> , 2003, 91, 678-683.	1.5	59
304	Novel Airway Devices: Spoilt for Choice?. <i>Anaesthesia</i> , 2003, 58, 107-110.	1.8	80
305	An Evaluation of the Flexiguide Introducer with the Flexible Laryngeal Mask Airway. <i>Anaesthesia and Intensive Care</i> , 2003, 31, 193-195.	0.2	6
306	Randomized crossover comparison of the ProSeal with the classic laryngeal mask airway in unparalysed anaesthetized patients. <i>British Journal of Anaesthesia</i> , 2002, 88, 527-533.	1.5	141

#	ARTICLE	IF	CITATIONS
307	An evaluation of the Airway Management Device. <i>Anaesthesia</i> , 2001, 56, 660-664.	1.8	24
308	Rapid sequence induction: a national survey of practice. <i>Anaesthesia</i> , 2001, 56, 1090-1115.	1.8	9
309	The separate needle is superior to the needleâ€throughâ€needle technique for combined spinal epidural anaesthesia. <i>Anaesthesia</i> , 2001, 56, 1203-1216.	1.8	0
310	Tetanus: a review of the literature. <i>British Journal of Anaesthesia</i> , 2001, 87, 477-487.	1.5	296
311	Rapid sequence induction: a national survey of practice. <i>Anaesthesia</i> , 2001, 56, 1090-1115.	1.8	139
312	Combined spinal-epidural techniques. <i>Anaesthesia</i> , 2000, 55, 42-64.	1.8	306
313	A new practical classification of laryngeal view. <i>Anaesthesia</i> , 2000, 55, 274-279.	1.8	189
314	Cricoid pressure: which hand?. <i>Anaesthesia</i> , 2000, 55, 648-653.	1.8	23
315	Diamorphine and bupivacaine mixtures: an in vitro study of microbiological safety. <i>Pain</i> , 1998, 76, 259-263.	2.0	9
316	Hospital mortality after urgent and emergency laparotomy in patients aged 65 yr and over. Risk and prediction of risk using multiple logistic regression analysis. <i>British Journal of Anaesthesia</i> , 1998, 80, 776-781.	1.5	69
317	Analgesia after day-case knee arthroscopy: double-blind study of intra-articular tenoxicam, intra-articular bupivacaine and placebo. <i>British Journal of Anaesthesia</i> , 1997, 78, 163-168.	1.5	74
318	Epidural analgesia after thoracotomy: United Kingdom practice. <i>European Journal of Anaesthesiology</i> , 1997, 14, 108.	0.7	4
319	Epidural analgesia following upper abdominal surgery: United Kingdom practice. <i>Acta Anaesthesiologica Scandinavica</i> , 1997, 41, 18-24.	0.7	31
320	An audit of hospital mortality after urgent and emergency surgery in the elderly. <i>Annals of the Royal College of Surgeons of England</i> , 1997, 79, 361-7.	0.3	24
321	Cricoid pressure: are two hands better than one?. <i>Anaesthesia</i> , 1996, 51, 365-368.	1.8	31
322	A comparison between the Macintosh and the McCoy laryngoscope blades. <i>Anaesthesia</i> , 1996, 51, 977-980.	1.8	48