Ellen S Deutsch

List of Publications by Year
in descending order

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79	2,159	236925	243625
papers	citations	25	44
		h-index	g-index

80	80	80	1925
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical Practice Guideline: Hoarseness (Dysphonia). Otolaryngology - Head and Neck Surgery, 2009, 141, 1-31.	1.9	330
2	Complications of Tonsillectomy. JAMA Otolaryngology, 2007, 133, 925.	1.2	105
3	ORL emergencies boot camp: Using simulation to onboard residents. Laryngoscope, 2011, 121, 2114-2121.	2.0	85
4	Transition to Surgical Residency. Academic Medicine, 2015, 90, 1116-1124.	1.6	82
5	A Randomized, Controlled Trial of In Situ Pediatric Advanced Life Support Recertification (â€œPediatric) Tj ETQq1 1 0.784314 rgBT /Ove Recertification for ICU Frontline Providers*. Critical Care Medicine, 2014, 42, 610-618.	0.9	81
6	Increased incidence of head and neck abscesses in children. Otolaryngology - Head and Neck Surgery, 2007, 136, 176-181.	1.9	77
7	TONSILLECTOMY AND ADENOIDECTOMY. Pediatric Clinics of North America, 1996, 43, 1319-1338.	1.8	74
8	A Systematic Review of Simulators in Otolaryngology. Otolaryngology - Head and Neck Surgery, 2012, 147, 999-1011.	1.9	70
9	The Emerging Role of Simulation Education to Achieve Patient Safety. Pediatric Clinics of North America, 2012, 59, 1329-1340.	1.8	66
10	Safety-I, Safety-II and Resilience Engineering. Current Problems in Pediatric and Adolescent Health Care, 2015, 45, 382-389.	1.7	64
11	Office-Based Insertion of Pressure Equalization Tubes: The Role of Laser-Assisted Tympanic Membrane Fenestration. Laryngoscope, 1999, 109, 2009-2014.	2.0	60
12	The Role of Extraesophageal Reflux in Otitis Media in Infants and Children. Laryngoscope, 2008, 118, 1-9.	2.0	59
13	Disseminated Acanthamoeba infection in a child with symptomatic human immunodeficiency virus infection. Pediatric Infectious Disease Journal, 1992, 11, 404-407.	2.0	58
14	Videolaryngoscopy Versus Direct Laryngoscopy in Simulated Pediatric Intubation. Annals of Emergency Medicine, 2013, 61, 271-277.	0.6	56
15	A Pilot Survey of Vocal Health in Young Singers. Journal of Voice, 2002, 16, 244-250.	1.5	52
16	Simulation Activity in Otolaryngology Residencies. Otolaryngology - Head and Neck Surgery, 2015, 153, 193-201.	1.9	43
17	Adenotonsillectomy in the morbidly obese child. International Journal of Pediatric Otorhinolaryngology, 2003, 67, 359-364.	1.0	41
18	Multimodality Education for Airway Endoscopy Skill Development. Annals of Otology, Rhinology and Laryngology, 2009, 118, 81-86.	1.1	39

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19	Best practices across surgical specialties relating to simulation-based training. Surgery, 2015, 158, 1395-1402.	1.9	37
20	High-Fidelity Patient Simulation Mannequins to Facilitate Aerodigestive Endoscopy Training. JAMA Otolaryngology, 2008, 134, 625.	1.2	31
21	Simulationâ€based otorhinolaryngology emergencies boot camp: Part 2: Special skills using task trainers. Laryngoscope, 2014, 124, 1566-1569.	2.0	30
22	Early Tracheostomy Tube Change in Children. JAMA Otolaryngology, 1998, 124, 1237.	1.2	29
23	American College of Surgeons/Association for Surgical Education medical student simulation-based surgical skills curriculum needs assessment. American Journal of Surgery, 2014, 207, 165-169.	1.8	29
24	Simulationâ€based otorhinolaryngology emergencies boot camp: Part 1: Curriculum design and airway skills. Laryngoscope, 2014, 124, 1562-1565.	2.0	29
25	Simulation in Otolaryngology. Otolaryngology - Head and Neck Surgery, 2011, 145, 899-903.	1.9	28
26	Tracheostomy: pediatric considerations. Respiratory Care, 2010, 55, 1082-90.	1.6	28
27	Lack of association of CT findings and surgical drainage in pediatric neck abscesses. International Journal of Pediatric Otorhinolaryngology, 2008, 72, 235-239.	1.0	26
28	Simulationâ€based otorhinolaryngology emergencies boot camp: Part 3: Complex teamwork scenarios and conclusions. Laryngoscope, 2014, 124, 1570-1572.	2.0	22
29	Prevalence of Errors in Anaphylaxis in Kids (PEAK): A Multicenter Simulation-Based Study. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1239-1246.e3.	3.8	21
30	Analysis of Efficiency of Common Otolaryngology Operations. JAMA Otolaryngology, 2003, 129, 435.	1.2	20
31	Tracking Manikin Tracheal Intubation Using Motion Analysis. Pediatric Emergency Care, 2011, 27, 701-705.	0.9	20
32	The feasibility of office-based laser-assisted tympanic membrane fenestration with tympanostomy tube insertion: the duPont Hospital experience. International Journal of Pediatric Otorhinolaryngology, 2002, 62, 31-35.	1.0	19
33	Powered Intracapsular Tonsillectomy in the Management of Recurrent Tonsillitis. Otolaryngology - Head and Neck Surgery, 2007, 137, 338-340.	1.9	19
34	Pediatric anesthesiology fellow education: is a simulationâ€based boot camp feasible and valuable?. Paediatric Anaesthesia, 2016, 26, 481-487.	1.1	19
35	Management of Aerodigestive Tract Foreign Bodies: Innovative Teaching Concepts. Annals of Otology, Rhinology and Laryngology, 2007, 116, 319-323.	1.1	18
36	Leveraging Health Care Simulation Technology for Human Factors Research. Human Factors, 2016, 58, 1082-1095.	3.5	18

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37	Sensorineural Hearing Loss in Children After Liver Transplantation. JAMA Otolaryngology, 1998, 124, 529.	1.2	17
38	Optimizing effectiveness of laser tympanic membrane fenestration in chronic otitis media with effusion. International Journal of Pediatric Otorhinolaryngology, 2001, 58, 59-64.	1.0	17
39	Effectiveness of Adenoidectomy and Laser Tympanic Membrane Fenestration. Laryngoscope, 2001, 111, 251-254.	2.0	16
40	Blinded Evaluation of Interrater Reliability of an Operative Competency Assessment Tool for Direct Laryngoscopy and Rigid Bronchoscopy. JAMA Otolaryngology, 2012, 138, 916.	1.2	16
41	Penetrating Middle Ear Trauma: A Report of 2 Cases. Ear, Nose and Throat Journal, 2005, 84, 32-35.	0.8	15
42	A qualitative analysis of faculty motivation to participate in otolaryngology simulation boot camps. Laryngoscope, 2013, 123, 890-897.	2.0	14
43	Wrong-site nerve blocks: A systematic literature review to guide principles for prevention. Journal of Clinical Anesthesia, 2018, 46, 101-111.	1.6	14
44	Method for Removing Endobronchial Beads. Annals of Otology, Rhinology and Laryngology, 1998, 107, 291-292.	1.1	13
45	Variation in Surgical Time-out and Site Marking Within Pediatric Otolaryngology. JAMA Otolaryngology, 2011, 137, 69.	1.2	13
46	Competencyâ€Based Assessment Tool for Pediatric Tracheotomy: International Modified Delphi Consensus. Laryngoscope, 2020, 130, 2700-2707.	2.0	12
47	Systemsâ€focused simulation to prepare for COVIDâ€19 intraoperative emergencies. Paediatric Anaesthesia, 2020, 30, 947-950.	1.1	11
48	Duration of Patency of Laser-Assisted Tympanic Membrane Fenestration. JAMA Otolaryngology, 2003, 129, 825.	1.2	10
49	Simulation for Systems Integration in Pediatric Emergency Medicine. Clinical Pediatric Emergency Medicine, 2016, 17, 193-199.	0.4	10
50	Traumatic supraglottitis. International Journal of Pediatric Otorhinolaryngology, 2004, 68, 851-854.	1.0	9
51	Do Fellows and Faculty Share the Same Perception of Simulation Fidelity? A Pilot Study. Simulation in Healthcare, 2020, 15, 266-270.	1.2	9
52	Tracheobronchography in Children. Laryngoscope, 1996, 106, 1248-1254.	2.0	8
53	Assessment of Technique During Pediatric Direct Laryngoscopy and Tracheal Intubation. Pediatric Emergency Care, 2013, 29, 440-446.	0.9	8
54	Laser-assisted Myringotomy for Otitis Media: A Feasibility Study with Short-term Followup. Ear, Nose and Throat Journal, 2000, 79, 650-657.	0.8	7

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55	Using Simulation to Improve Systems. Otolaryngologic Clinics of North America, 2017, 50, 1015-1028.	1.1	7
56	Alternative indications for laser-assisted tympanic membrane fenestration. Lasers in Surgery and Medicine, 2001, 28, 320-323.	2.1	6
57	An IDEA: Safety Training to Improve Critical Thinking by Individuals and Teams. American Journal of Medical Quality, 2019, 34, 569-576.	0.5	6
58	SimTube: A National Simulation Training and Research Project. Otolaryngology - Head and Neck Surgery, 2020, 163, 522-530.	1.9	6
59	Are All Manikins Created Equal? A Pilot Study of Simulator Upper Airway Anatomic Fidelity. Otolaryngology - Head and Neck Surgery, 2017, 156, 1154-1157.	1.9	5
60	Medical Simulation Topic Interests in a Pediatric Healthcare System. Simulation in Healthcare, 2010, 5, 289-294.	1.2	4
61	Using High-Technology Simulators to Prepare Anesthesia Providers Before Implementation of a New Electronic Health Record Module. Anesthesia and Analgesia, 2017, 124, 1815-1819.	2.2	4
62	Management of a Displaced Endobronchial Stent Using Simultaneous Endoscopy and Tracheobronchography. Annals of Otology, Rhinology and Laryngology, 2001, 110, 1165-1167.	1.1	3
63	Survey of pediatric trainee knowledge: dose, concentration, and route of epinephrine. Annals of Allergy, Asthma and Immunology, 2017, 118, 516-518.	1.0	3
64	Patient Safety in Anesthesia. Otolaryngologic Clinics of North America, 2019, 52, 1005-1017.	1.1	3
65	Competencyâ€Based Assessment Tool for Pediatric Esophagoscopy: International Modified Delphi Consensus. Laryngoscope, 2021, 131, 1168-1174.	2.0	3
66	Regionalization of ORL Boot Camps: Report of the Society of University Otolaryngologists Task Force. Laryngoscope, 2021, 131, 737-743.	2.0	2
67	Stridor in an adolescent: An unusual symptom. Otolaryngology - Head and Neck Surgery, 1994, 110, 330-332.	1.9	1
68	Evaluating the Mechanics of Laryngoscopy. Journal of Clinical Engineering, 2015, 40, 43-50.	0.1	1
69	Simulation Saves the Day (and Patient). Otolaryngologic Clinics of North America, 2019, 52, 115-121.	1.1	1
70	Sensorineural hearing loss and pyruvate dehydrogenase deficiency syndrome: Implications for cochlear implantation. International Journal of Pediatric Otorhinolaryngology Extra, 2006, 1, 60-64.	0.1	0
71	Non-tuberculous mycobacteria presenting as an obstructing endobronchial mass in an immunocompetent infant. International Journal of Pediatric Otorhinolaryngology Extra, 2008, 3, 136-139.	0.1	0
72	Staying Well in a Sea of Harm. Otolaryngology - Head and Neck Surgery, 2018, 158, 983-984.	1.9	0

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73	Saving Lives and Improving the Quality of Pediatric Resuscitation Across the World. Simulation in Healthcare, 2020, 15, 295-297.	1.2	0
74	â€œChanging the focusâ€•for simulation-based education assessmentâ€¦ not simply â€œchanging the viewâ€• with videolaryngoscopy. Jornal De Pediatria, 2021, 97, 4-6.	2.0	0
75	Patient Safety/Quality Improvement Primer, Part III: The Role of Simulation. Otolaryngology - Head and Neck Surgery, 2021, , 019459982110133.	1.9	0
76	Simulation in Otolaryngology. Comprehensive Healthcare Simulation, 2019, , 275-287.	0.2	0
77	S*t*a*r*t: a great handoff â€“ an approach to effective medical communication in a high-risk environment. Advances in Health Care Management, 2008, , 241-258.	0.4	0
78	Using Simulation Technology to Improve Patient Safety in Airway Management by Practicing Otolaryngologists. Studies in Health Technology and Informatics, 2019, 257, 393-398.	0.3	0
79	A Road Map for Simulation Based Medical Students Training in Pediatrics: Preparing the Next Generation of Doctors. Indian Pediatrics, 2020, 57, 950-956.	0.4	0