

Gregory W Randolph, Facs, Face

List of Publications by Year in descending order

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Version: 2024-02-01

166
papers

19,098
citations

70961

41
h-index

12558

132
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169
all docs

169
docs citations

169
times ranked

11233
citing authors

#	ARTICLE	IF	CITATIONS
1	2015 American Thyroid Association Management Guidelines for Adult Patients with Thyroid Nodules and Differentiated Thyroid Cancer: The American Thyroid Association Guidelines Task Force on Thyroid Nodules and Differentiated Thyroid Cancer. <i>Thyroid</i> , 2016, 26, 1-133.	2.4	10,674
2	Nomenclature Revision for Encapsulated Follicular Variant of Papillary Thyroid Carcinoma. <i>JAMA Oncology</i> , 2016, 2, 1023.	3.4	1,192
3	Electrophysiologic recurrent laryngeal nerve monitoring during thyroid and parathyroid surgery: International standards guideline statement. <i>Laryngoscope</i> , 2011, 121, S1-16.	1.1	791
4	The Prognostic Significance of Nodal Metastases from Papillary Thyroid Carcinoma Can Be Stratified Based on the Size and Number of Metastatic Lymph Nodes, as Well as the Presence of Extranodal Extension. <i>Thyroid</i> , 2012, 22, 1144-1152.	2.4	647
5	Clinical Practice Guideline: Improving Voice Outcomes after Thyroid Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2013, 148, S1-37.	1.1	435
6	Performance of a Genomic Sequencing Classifier for the Preoperative Diagnosis of Cytologically Indeterminate Thyroid Nodules. <i>JAMA Surgery</i> , 2018, 153, 817.	2.2	275
7	External branch of the superior laryngeal nerve monitoring during thyroid and parathyroid surgery: International Neural Monitoring Study Group standards guideline statement. <i>Laryngoscope</i> , 2013, 123, S1-14.	1.1	263
8	The importance of preoperative laryngoscopy in patients undergoing thyroidectomy: Voice, vocal cord function, and the preoperative detection of invasive thyroid malignancy. <i>Surgery</i> , 2006, 139, 357-362.	1.0	210
9	Recurrent Laryngeal Nerve Identification and Assessment during Thyroid Surgery: Laryngeal Palpation. <i>World Journal of Surgery</i> , 2004, 28, 755-760.	0.8	168
10	Continuous vagal IONM prevents recurrent laryngeal nerve paralysis by revealing initial EMG changes of impending neuropraxic injury: A prospective, multicenter study. <i>Laryngoscope</i> , 2014, 124, 1498-1505.	1.1	168
11	Association of Surgeon Volume With Outcomes and Cost Savings Following Thyroidectomy. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2016, 142, 32.	1.2	166
12	International neural monitoring study group guideline 2018 part I: Staging bilateral thyroid surgery with monitoring loss of signal. <i>Laryngoscope</i> , 2018, 128, S1-S17.	1.1	162
13	An evidence-based review of poorly differentiated thyroid cancer. <i>World Journal of Surgery</i> , 2007, 31, 934-945.	0.8	160
14	Papillary thyroid carcinoma nodal surgery directed by a preoperative radiographic map utilizing CT scan and ultrasound in all primary and reoperative patients. <i>Head and Neck</i> , 2014, 36, 191-202.	0.9	121
15	Papillary Thyroid Cancer—Aggressive Variants and Impact on Management: A Narrative Review. <i>Advances in Therapy</i> , 2020, 37, 3112-3128.	1.3	115
16	International neuromonitoring study group guidelines 2018: Part II: Optimal recurrent laryngeal nerve management for invasive thyroid cancer—incorporation of surgical, laryngeal, and neural electrophysiologic data. <i>Laryngoscope</i> , 2018, 128, S18-S27.	1.1	111
17	Noninvasive follicular thyroid neoplasm with papillary-like nuclear features (NIFTP): A changing paradigm in thyroid surgical pathology and implications for thyroid cytopathology. <i>Cancer Cytopathology</i> , 2016, 124, 616-620.	1.4	105
18	Radiofrequency ablation and related ultrasound-guided ablation technologies for treatment of benign and malignant thyroid disease: An international multidisciplinary consensus statement of the American Head and Neck Society Endocrine Surgery Section with the Asia Pacific Society of Thyroid Surgery, Associazione Medici Endocrinologi, British Association of Endocrine and Thyroid Surgeons, European Thyroid Association, Italian Society of Endocrine Surgery Units, Korean Society of Thyroid Radiology,. <i>Head and Neck</i> , 2022, 44, 633-660.	0.9	92

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19	Physician Experience With an Optical Image Guidance System for Sinus Surgery. <i>Laryngoscope</i> , 2000, 110, 972-976.	1.1	89
20	Intraoperative electrophysiologic monitoring of the recurrent laryngeal nerve during thyroid and parathyroid surgery: Experience with 1,381 nerves at risk. <i>Laryngoscope</i> , 2017, 127, 280-286.	1.1	76
21	Radioactive Iodine Lobe Ablation as an Alternative to Completion Thyroidectomy for Follicular Carcinoma of the Thyroid. <i>Thyroid</i> , 2002, 12, 989-996.	2.4	73
22	Normative Intraoperative Electrophysiologic Waveform Analysis of Superior Laryngeal Nerve External Branch and Recurrent Laryngeal Nerve in Patients Undergoing Thyroid Surgery. <i>World Journal of Surgery</i> , 2013, 37, 2336-2342.	0.8	72
23	The nonrecurrent laryngeal nerve: Anatomic and electrophysiologic algorithm for reliable identification. <i>Laryngoscope</i> , 2015, 125, 503-508.	1.1	68
24	Laryngeal examination in thyroid and parathyroid surgery: An American Head and Neck Society consensus statement. <i>Head and Neck</i> , 2016, 38, 811-819.	0.9	68
25	Current state of intraoperative use of near infrared fluorescence for parathyroid identification and preservation. <i>Surgery</i> , 2021, 169, 868-878.	1.0	67
26	Indications and extent of central neck dissection for papillary thyroid cancer: An American Head and Neck Society Consensus Statement. <i>Head and Neck</i> , 2017, 39, 1269-1279.	0.9	65
27	The surgical management of goiter: Part II. Surgical treatment and results. <i>Laryngoscope</i> , 2011, 121, 68-76.	1.1	64
28	Pediatric thyroidectomy in a high volume thyroid surgery center: Risk factors for postoperative hypocalcemia. <i>Journal of Pediatric Surgery</i> , 2015, 50, 1316-1319.	0.8	62
29	Electrophysiologic monitoring correlates of recurrent laryngeal nerve heat thermal injury in a porcine model. <i>Laryngoscope</i> , 2015, 125, E283-90.	1.1	58
30	Surgical management of the recurrent laryngeal nerve in thyroidectomy: American Head and Neck Society Consensus Statement. <i>Head and Neck</i> , 2018, 40, 663-675.	0.9	58
31	Facial nerve electrodiagnostics for patients with facial palsy: a clinical practice guideline. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1855-1874.	0.8	58
32	Parathyroid cancer: An update. <i>Cancer Treatment Reviews</i> , 2020, 86, 102012.	3.4	58
33	International survey on the identification and neural monitoring of the EBSLN during thyroidectomy. <i>Laryngoscope</i> , 2016, 126, 285-291.	1.1	54
34	Electrophysiologic Monitoring Characteristics of the Recurrent Laryngeal Nerve Preoperatively Paralyzed or Invaded with Malignancy. <i>Otolaryngology - Head and Neck Surgery</i> , 2013, 149, 682-688.	1.1	50
35	Percutaneous Ethanol Injection vs Reoperation for Locally Recurrent Papillary Thyroid Cancer. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 512.	1.2	48
36	Comparison of EMG signals recorded by surface electrodes on endotracheal tube and thyroid cartilage during monitored thyroidectomy. <i>Kaohsiung Journal of Medical Sciences</i> , 2017, 33, 503-509.	0.8	46

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37	Safety of neural monitoring in thyroid surgery. <i>International Journal of Surgery</i> , 2013, 11, S120-S126.	1.1	45
38	Recurrent laryngeal nerve safety parameters of the Harmonic Focus during thyroid surgery: Porcine model using continuous monitoring. <i>Laryngoscope</i> , 2015, 125, 2838-2845.	1.1	45
39	Intraoperative monitoring: Normative range associated with normal postoperative glottic function. <i>Laryngoscope</i> , 2013, 123, 3026-3031.	1.1	44
40	Opportunities and challenges of intermittent and continuous intraoperative neural monitoring in thyroid surgery. <i>Gland Surgery</i> , 2017, 6, 537-545.	0.5	44
41	AHNS Series: Do you know your guidelines? Optimizing outcomes in reoperative parathyroid surgery: Definitive multidisciplinary joint consensus guidelines of the American Head and Neck Society and the British Association of Endocrine and Thyroid Surgeons. <i>Head and Neck</i> , 2018, 40, 1617-1629.	0.9	43
42	The vagus nerve, recurrent laryngeal nerve, and external branch of the superior laryngeal nerve have unique latencies allowing for intraoperative documentation of intact neural function during thyroid surgery. <i>Laryngoscope</i> , 2015, 125, E84-9.	1.1	41
43	Minimal extrathyroidal extension does not affect survival of well-differentiated thyroid cancer. <i>Endocrine-Related Cancer</i> , 2017, 24, 221-226.	1.6	41
44	AHNS Series: Do you know your guidelines? AHNS Endocrine Section Consensus Statement: State-of-the-art thyroid surgical recommendations in the era of noninvasive follicular thyroid neoplasm with papillary-like nuclear features. <i>Head and Neck</i> , 2018, 40, 1881-1888.	0.9	41
45	American Head and Neck Society Endocrine Surgery Section and International Thyroid Oncology Group consensus statement on mutational testing in thyroid cancer: Defining advanced thyroid cancer and its targeted treatment. <i>Head and Neck</i> , 2022, 44, 1277-1300.	0.9	41
46	Does intraoperative nerve monitoring reliably aid in staging of total thyroidectomies?. <i>Laryngoscope</i> , 2015, 125, 2232-2235.	1.1	40
47	Outcomes in endocrine cancer surgery are affected by racial, economic, and healthcare system demographics. <i>Laryngoscope</i> , 2016, 126, 775-781.	1.1	39
48	The surgical management of goiter: Part I. preoperative evaluation. <i>Laryngoscope</i> , 2011, 121, 60-67.	1.1	38
49	Increased prevalence of neural monitoring during thyroidectomy: Global surgical survey. <i>Laryngoscope</i> , 2020, 130, 1097-1104.	1.1	38
50	Continuous vagal monitoring value in prevention of vocal cord paralysis following thyroid surgery. <i>Laryngoscope</i> , 2018, 128, 2429-2432.	1.1	37
51	Anterior laryngeal electrodes for recurrent laryngeal nerve monitoring during thyroid and parathyroid surgery: New expanded options for neural monitoring. <i>Laryngoscope</i> , 2018, 128, 2910-2915.	1.1	37
52	Update of Radiofrequency Ablation for Treating Benign and Malignant Thyroid Nodules. The Future Is Now. <i>Frontiers in Endocrinology</i> , 2021, 12, 698689.	1.5	37
53	Prospective validation study of Cernea classification for predicting EMG alterations of the external branch of the superior laryngeal nerve. <i>Surgery Today</i> , 2016, 46, 785-791.	0.7	36
54	Parathyroid 4D CT: What the Surgeon Wants to Know. <i>Radiographics</i> , 2020, 40, 1383-1394.	1.4	36

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55	Reversal of rocuronium-induced neuromuscular blockade by sugammadex allows for optimization of neural monitoring of the recurrent laryngeal nerve. <i>Laryngoscope</i> , 2016, 126, 1014-1019.	1.1	35
56	Safety of energy based devices for hemostasis in thyroid surgery. <i>Gland Surgery</i> , 2016, 5, 490-494.	0.5	33
57	Transcutaneous Recording During Intraoperative Neuromonitoring in Thyroid Surgery. <i>Thyroid</i> , 2018, 28, 1500-1507.	2.4	33
58	Site-Specific Metastasis and Survival in Papillary Thyroid Cancer: The Importance of Brain and Multi-Organ Disease. <i>Cancers</i> , 2021, 13, 1625.	1.7	33
59	Optical coherence tomography imaging during thyroid and parathyroid surgery: A novel system of tissue identification and differentiation to obviate tissue resection and frozen section. <i>Head and Neck</i> , 2013, 36, n/a-n/a.	0.9	32
60	Analysis of Variations in the Use of Intraoperative Nerve Monitoring in Thyroid Surgery. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2016, 142, 584.	1.2	32
61	Changes in electromyographic amplitudes but not latencies occur with endotracheal tube malpositioning during intraoperative monitoring for thyroid surgery: Implications for guidelines. <i>Laryngoscope</i> , 2017, 127, 2182-2188.	1.1	31
62	Feasibility of Intraoperative Neuromonitoring During Thyroid Surgery Using Transcartilage Surface Recording Electrodes. <i>Thyroid</i> , 2018, 28, 1508-1516.	2.4	30
63	Intraoperative neural monitoring in thyroid cancer surgery. <i>Langenbeck's Archives of Surgery</i> , 2014, 399, 199-207.	0.8	29
64	Safety of LigaSure in recurrent laryngeal nerve dissection—a porcine model using continuous monitoring. <i>Laryngoscope</i> , 2017, 127, 1724-1729.	1.1	28
65	^{RAI} thyroid bed uptake after total thyroidectomy: A novel ^{SPECT}-^{CT} anatomic classification system. <i>Laryngoscope</i> , 2015, 125, 2417-2424.	1.1	25
66	Optimal stimulation during monitored thyroid surgery: EMG response characteristics in a porcine model. <i>Laryngoscope</i> , 2017, 127, 998-1005.	1.1	25
67	Successful intraoperative electrophysiologic monitoring of the recurrent laryngeal nerve, a multidisciplinary approach: The Massachusetts Eye and Ear Infirmary monitoring collaborative protocol with experience in over 3000 cases. <i>Head and Neck</i> , 2016, 38, 1487-1494.	0.9	24
68	Decision making for the central compartment in differentiated thyroid cancer. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1671-1678.	0.5	24
69	Outcomes in thyroid surgery are affected by racial, economic, and healthcare system demographics. <i>Laryngoscope</i> , 2016, 126, 2194-2199.	1.1	23
70	Upper neck papillary thyroid cancer (UPTC): A new proposed term for the composite of thyroglossal duct cyst-associated papillary thyroid cancer, pyramidal lobe papillary thyroid cancer, and Delphian node papillary thyroid cancer metastasis. <i>Laryngoscope</i> , 2016, 126, 1709-1714.	1.1	23
71	Safety of Continuous Intraoperative Neuromonitoring (CIONM) in Thyroid Surgery. <i>World Journal of Surgery</i> , 2016, 40, 768-769.	0.8	22
72	Management of the Neck in Well-Differentiated Thyroid Cancer. <i>Current Oncology Reports</i> , 2021, 23, 1.	1.8	22

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73	Immediate Intraoperative Repair of the Recurrent Laryngeal Nerve in Thyroid Surgery. <i>Laryngoscope</i> , 2021, 131, 1429-1435.	1.1	22
74	Is Less More? A Microsimulation Model Comparing Cost-effectiveness of the Revised American Thyroid Association's 2015 to 2009 Guidelines for the Management of Patients With Thyroid Nodules and Differentiated Thyroid Cancer. <i>Annals of Surgery</i> , 2020, 271, 765-773.	2.1	22
75	Selective parathyroid venous sampling in primary hyperparathyroidism: A systematic review and meta-analysis. <i>Laryngoscope</i> , 2018, 128, 2662-2667.	1.1	21
76	Modern surgery for advanced thyroid cancer: a tailored approach. <i>Gland Surgery</i> , 2020, 9, S105-S119.	0.5	21
77	American Association of Clinical Endocrinology And Associazione Medici Endocrinologi Thyroid Nodule Algorithmic Tool. <i>Endocrine Practice</i> , 2021, 27, 649-660.	1.1	21
78	Respiratory Variation Predicts Optimal Endotracheal Tube Placement for Intraoperative Nerve Monitoring in Thyroid and Parathyroid Surgery. <i>World Journal of Surgery</i> , 2015, 39, 393-399.	0.8	20
79	Varied Recurrent Laryngeal Nerve Course Is Associated with Increased Risk of Nerve Dysfunction During Thyroidectomy: Results of the Surgical Anatomy of the Recurrent Laryngeal Nerve in Thyroid Surgery Study, an International Multicenter Prospective Anatomic and Electrophysiologic Study of 1000 Monitored Nerves at Risk from the International Neural Monitoring Study Group. <i>Thyroid</i> , 2021, 31, 1730-1740.	2.4	20
80	Mapping the distribution of nodal metastases in papillary thyroid carcinoma: Where exactly are the nodes?. <i>Laryngoscope</i> , 2017, 127, 1959-1964.	1.1	19
81	Conventional Thyroidectomy in the Treatment of Primary Thyroid Cancer. <i>Endocrinology and Metabolism Clinics of North America</i> , 2019, 48, 125-141.	1.2	19
82	Treatment of Thyroid Cancer: 2007 A Basic Review. <i>International Journal of Radiation Oncology Biology Physics</i> , 2007, 69, S92-S97.	0.4	18
83	Staged Surgery for Advanced Thyroid Cancers: Safety and Oncologic Outcomes of Neural Monitored Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 816-821.	1.1	18
84	Evidence-Based Medicine in Otolaryngology, Part 6: Patient-Reported Outcomes in Clinical Practice. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 8-15.	1.1	18
85	The Presence of H ⁺ Cells Does Not Increase the Risk of Malignancy in Most Bethesda Categories in Thyroid Fine-Needle Aspirates. <i>Thyroid</i> , 2020, 30, 425-431.	2.4	18
86	Training Courses in Laryngeal Nerve Monitoring in Thyroid and Parathyroid Surgery- The INMSG Consensus Statement. <i>Frontiers in Endocrinology</i> , 2021, 12, 705346.	1.5	18
87	Posterior cricoarytenoid muscle electrophysiologic changes are predictive of vocal cord paralysis with recurrent laryngeal nerve compressive injury in a canine model. <i>Laryngoscope</i> , 2016, 126, 2744-2751.	1.1	17
88	Revision neural monitored surgery for recurrent thyroid cancer: Safety and thyroglobulin response. <i>Laryngoscope</i> , 2016, 126, 1020-1025.	1.1	17
89	Gastric acid secretion and gastrin release during continuous vagal neuromonitoring in thyroid surgery. <i>Langenbeck's Archives of Surgery</i> , 2017, 402, 265-272.	0.8	17
90	Evidence-Based Medicine in Otolaryngology Part 7: Introduction to Shared Decision Making. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 586-593.	1.1	17

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91	Superior Laryngeal Nerve Signal Attenuation Influences Voice Outcomes in Thyroid Surgery. <i>Laryngoscope</i> , 2021, 131, 1436-1442.	1.1	17
92	Papillary cancer nodal surgery and the advisability of prophylactic central neck dissection: Primum, non nocere. <i>Surgery</i> , 2010, 148, 1108-1112.	1.0	16
93	Vocal cord paralysis predicted by neural monitoring electrophysiologic changes with recurrent laryngeal nerve compressive neuropraxic injury in a canine model. <i>Head and Neck</i> , 2016, 38, E1341-50.	0.9	16
94	Informed Consent for Intraoperative Neural Monitoring in Thyroid and Parathyroid Surgery – Consensus Statement of the International Neural Monitoring Study Group. <i>Frontiers in Endocrinology</i> , 2021, 12, 795281.	1.5	16
95	Monitoring of the posterior cricoarytenoid muscle represents another option for neural monitoring during thyroid surgery: Normative vagal and recurrent laryngeal nerve posterior cricoarytenoid muscle electromyographic data. <i>Laryngoscope</i> , 2018, 128, 283-289.	1.1	15
96	African Head and Neck Society Clinical Practice guidelines for thyroid nodules and cancer in developing countries and limited resource settings. <i>Head and Neck</i> , 2020, 42, 1746-1756.	0.9	15
97	Limitations of preoperative cytology for medullary thyroid cancer: Proposal for improved preoperative diagnosis for optimal initial medullary thyroid carcinoma specific surgery. <i>Head and Neck</i> , 2021, 43, 920-927.	0.9	14
98	Development of Artificial Intelligence for Parathyroid Recognition During Endoscopic Thyroid Surgery. <i>Laryngoscope</i> , 2022, 132, 2516-2523.	1.1	14
99	Intraoperative neural monitoring in thyroid surgery: lessons learned from animal studies. <i>Gland Surgery</i> , 2016, 5, 473-480.	0.5	13
100	Somatosensory evoked potential: Preventing brachial plexus injury in transaxillary robotic surgery. <i>Laryngoscope</i> , 2019, 129, 2663-2668.	1.1	13
101	Intra-Operative Neural Monitoring of Thyroid Surgery in a Porcine Model. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	13
102	Evidence-Based Medicine in Otolaryngology, Part 5. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 357-363.	1.1	12
103	Thyroidectomy in the Professional Singer-Neural Monitored Surgical Outcomes. <i>Thyroid</i> , 2015, 25, 665-671.	2.4	12
104	A novel thyroid cancer nodal map classification system to facilitate nodal localization and surgical management: The A to D map. <i>Laryngoscope</i> , 2017, 127, 2429-2436.	1.1	12
105	In-Office Ultrasonographic Evaluation of Neck Masses/Thyroid Nodules. <i>Otolaryngologic Clinics of North America</i> , 2019, 52, 559-575.	0.5	12
106	Preoperative Identification of Medullary Thyroid Carcinoma (MTC): Clinical Validation of the Afirma MTC RNA-Sequencing Classifier. <i>Thyroid</i> , 2022, 32, 1069-1076.	2.4	12
107	Evaluating the Rising Incidence of Thyroid Cancer and Thyroid Nodule Detection Modes. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2022, 148, 811.	1.2	12
108	A Novel Method of Neuromonitoring in Thyroidectomy and Parathyroidectomy Using Transcutaneous Intraoperative Vagal Stimulation. <i>JAMA Surgery</i> , 2016, 151, 290.	2.2	11

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109	Case for staged thyroidectomy. <i>Head and Neck</i> , 2020, 42, 3061-3071.	0.9	11
110	Perioperative pain management and opioidâ€reduction in head and neck endocrine surgery: An American Head and Neck Society Endocrine Surgery Section consensus statement. <i>Head and Neck</i> , 2021, 43, 2281-2294.	0.9	11
111	The American Thyroid Association (ATA) integrates molecular testing into its framework for managing patients with anaplastic thyroid carcinoma (ATC): Update on the 2021 ATA ATC guidelines. <i>Cancer Cytopathology</i> , 2022, 130, 174-180.	1.4	11
112	Effect of energy-based devices on voice quality after total thyroidectomy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2295-2302.	0.8	10
113	Electrophysiological identification of nonrecurrent laryngeal nerves. <i>Laryngoscope</i> , 2017, 127, 2189-2193.	1.1	10
114	Safety and reliability of a handheld stimulator for neural monitoring during thyroid surgery. <i>Laryngoscope</i> , 2020, 130, 561-565.	1.1	10
115	HÃ¼rthle Cell Carcinoma of the Thyroid Gland: Systematic Review and Meta-analysis. <i>Advances in Therapy</i> , 2021, 38, 5144-5164.	1.3	10
116	Consensus statement by the American Association of Clinical Endocrinology (AACE) and the American Head and Neck Society Endocrine Surgery Section (AHNSâ€ES) on Pediatric Benign and Malignant Thyroid Surgery. <i>Head and Neck</i> , 2021, 43, 1027-1042.	0.9	10
117	Safety of highâ€current stimulation for intermittent intraoperative neural monitoring in thyroid surgery: A porcine model. <i>Laryngoscope</i> , 2018, 128, 2206-2212.	1.1	9
118	Risk and survival of patients with medullary thyroid cancer: National perspective. <i>Oral Oncology</i> , 2018, 83, 59-63.	0.8	9
119	Pathologic Features Associated With Molecular Subtypes of Well-Differentiated Thyroid Cancer. <i>Endocrine Practice</i> , 2021, 27, 206-211.	1.1	9
120	Deciphering the Risk of Developing Second Primary Thyroid Cancer Following a Primary Malignancyâ€Who Is at the Greatest Risk?. <i>Cancers</i> , 2021, 13, 1402.	1.7	9
121	Recurrent Laryngeal Nerve Invasion by Thyroid Cancer: Laryngeal Function and Survival Outcomes. <i>Laryngoscope</i> , 2022, 132, 2285-2292.	1.1	9
122	Evidenceâ€Based Medicine in Otolaryngology, Part 8: Shared Decision Makingâ€Impact, Incentives, and Instruments. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 11-16.	1.1	8
123	Surgical management of the compromised recurrent laryngeal nerve in thyroid cancer. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2019, 33, 101282.	2.2	8
124	Precision Neuromuscular Block Management for Neural Monitoring During Thyroid Surgery. <i>Journal of Investigative Surgery</i> , 2020, 34, 1-8.	0.6	8
125	Evidence-Based Medicine in Otolaryngology Part XII: Assessing Patient Preferences. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 473-481.	1.1	8
126	Outcomes in Pediatric Thyroidectomy: Results From a Multinational, Multi-institutional Database. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, , 019459982210760.	1.1	8

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127	Immediate and partial neural dysfunction after thyroid and parathyroid surgery: Need for recognition, laryngeal exam, and early treatment. <i>Head and Neck</i> , 2020, 42, 3779-3794.	0.9	7
128	Neuromonitored Thyroid Surgery: Optimal Stimulation Based on Intraoperative EMG Response Features. <i>Laryngoscope</i> , 2020, 130, E970-E975.	1.1	7
129	Current therapeutic options for low-risk papillary thyroid carcinoma: Scoping evidence review. <i>Head and Neck</i> , 2022, 44, 226-237.	0.9	7
130	Modern Thyroidectomy and the Tailored Surgical Approach. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2013, 139, 517.	1.2	6
131	In response to <i>Reversal of rocuronium-induced neuromuscular blockade by sugammadex allows for optimization of neural monitoring of the recurrent laryngeal nerve</i>. <i>Laryngoscope</i> , 2017, 127, E51-E52.	1.1	6
132	Primary hyperparathyroidism: Disease of diverse genetic, symptomatic, and biochemical phenotypes. <i>Head and Neck</i> , 2021, 43, 3996-4009.	0.9	6
133	Tracheal and Cricotracheal Resection With End-to-End Anastomosis for Locally Advanced Thyroid Cancer: A Systematic Review of the Literature on 656 Patients. <i>Frontiers in Endocrinology</i> , 2021, 12, 779999.	1.5	6
134	Atrophy of the tongue following complete versus partial hypoglossal nerve transection in a canine model. <i>Laryngoscope</i> , 2016, 126, 2689-2693.	1.1	5
135	Consensus Statement by the American Association of Clinical Endocrinology (AACE) and the American Head and Neck Society Endocrine Surgery Section (AHNS) on Pediatric Benign and Malignant Thyroid Surgery. <i>Endocrine Practice</i> , 2021, 27, 174-184.	1.1	5
136	How Many Nodes to Take? Lymph Node Ratio Below 1/3 Reduces Papillary Thyroid Cancer Nodal Recurrence. <i>Laryngoscope</i> , 2022, 132, 1883-1887.	1.1	5
137	Pediatric intraoperative nerve monitoring during thyroid surgery: A review from the American Head and Neck Society Endocrine Surgery Section and the International Neural Monitoring Study Group. <i>Head and Neck</i> , 2022, 44, 1468-1480.	0.9	5
138	Laryngeal Reinnervation Using a Split-Hypoglossal Nerve Graft in a Canine Model. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 620.	1.2	4
139	Thyroid Surgery: Whose Domain Is It?. <i>Advances in Therapy</i> , 2019, 36, 2541-2546.	1.3	4
140	Cost-effectiveness of routine calcitonin screening and fine-needle aspiration biopsy in preoperative diagnosis of medullary thyroid Cancer in the United States. <i>Oral Oncology</i> , 2020, 110, 104878.	0.8	4
141	Evidence-Based Medicine in Otolaryngology, Part XI: Modeling and Analysis to Support Decisions. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 462-472.	1.1	4
142	What Is the Role of Radiofrequency Ablation for Benign Thyroid Nodules?. <i>Laryngoscope</i> , 2022, 132, 1-2.	1.1	4
143	What's in a Name? A Cost-Effectiveness Analysis of the Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features' Nomenclature Revision. <i>Thyroid</i> , 2022, 32, 421-428.	2.4	4
144	Preoperative Imaging for Thyroid Cancer. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2016, 142, 515.	1.2	3

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145	One Virus, Undivided Equity, And The Corona Virus. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 586-589.	0.6	3
146	Arguments for and Against Attempting to Perform a True Total Thyroidectomy for Differentiated Thyroid Cancer. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2014, 140, 415.	1.2	2
147	Pediatric Thyroid Cancer—Are My Kids at Increased Risk?. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 624.	1.2	2
148	United States-based global otolaryngology surgery: A call to more horizontal sustainable efforts. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 404-408.	0.6	2
149	Cost-effectiveness of fiberoptic laryngoscopy prior to total thyroidectomy for low-risk thyroid cancer patients. <i>Head and Neck</i> , 2020, 42, 2593-2601.	0.9	2
150	In-Practice Endocrine Surgery Fellowship: A Novel Training Model. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 1166-1171.	1.1	2
151	Benign Intratracheal Thyroid: A Systematic Review of 43 Cases With Five New Case Reports. <i>Laryngoscope</i> , 2021, 131, E2609-E2617.	1.1	2
152	Occlusion of the internal jugular vein in differentiated thyroid carcinoma: Causes and diagnosis. <i>European Journal of Surgical Oncology</i> , 2021, 47, 1552-1557.	0.5	2
153	Cost-effectiveness of computed tomography nodal scan in patients with papillary thyroid carcinoma. <i>Oral Oncology</i> , 2021, 118, 105326.	0.8	2
154	American Association of Clinical Endocrinology And Associazione Medici Endocrinologi Thyroid Nodule Algorithmic Tool. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 2104-2115.	0.6	2
155	An Enlarging Neck Mass. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2014, 140, 175.	1.2	1
156	In Response to letter to the editor regarding <i>International Neuromonitoring Study Group Guidelines 2018: Part II: Optimal Recurrent Laryngeal Nerve Management for Invasive Thyroid Cancer—Incorporation of Surgical, Laryngeal, and Neural Electrophysiologic Data</i>. <i>Laryngoscope</i> , 2019, 129, E306.	1.1	1
157	Impact of international classification of diseases, 10th revision, on head and neck surgery. <i>Laryngoscope</i> , 2020, 130, 398-404.	1.1	1
158	One institution's experience with self-audit of opioid prescribing practices for common cervical procedures. <i>Head and Neck</i> , 2021, 43, 2385-2394.	0.9	1
159	Comparison of Monopolar and Bipolar Stimulator Probes for Intraoperative Nerve Mapping During Thyroidectomy: A Prospective Study. <i>Laryngoscope</i> , 2021, 131, E2718-E2726.	1.1	1
160	Optimal Monitoring Technology for Pediatric Thyroidectomy. <i>Cancers</i> , 2022, 14, 2586.	1.7	1
161	Identifying Intraoperative Nerve Monitoring in Thyroid Surgery Using Administrative Databases—Reply. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 428.	1.2	0
162	A Gossypiboma From Kazakhstan. <i>Ear, Nose and Throat Journal</i> , 2020, 99, 117-118.	0.4	0

#	ARTICLE	IF	CITATIONS
163	Re: "Routine Preoperative Laryngoscopy for Thyroid Surgery Is Not Necessary Without Risk Factors" by Maher <i>et al.</i> (Thyroid 2019;29:1646-1652. DOI: 10.1089/thy.2019.0145). Thyroid, 2020, 30, 785-786.	2.4	0
164	A scoping review of approaches used for remote-access parathyroidectomy: A contemporary review of techniques, tools, pros and cons. Head and Neck, 2022, , .	0.9	0
165	Unilateral Progressively Growing Neck Mass in a Young Adult. JAMA Otolaryngology - Head and Neck Surgery, 2022, , .	1.2	0
166	Improved laryngeal function after neoadjuvant therapy for advanced thyroid cancer: A potential outcome of interest for future clinical trials.. Journal of Clinical Oncology, 2022, 40, e18030-e18030.	0.8	0