

# Gregory W Randolph

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

13,507  
citations

257357

24  
h-index

168321

53  
g-index

59  
all docs

59  
docs citations

59  
times ranked

9743  
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	Electrophysiologic recurrent laryngeal nerve monitoring during thyroid and parathyroid surgery: International standards guideline statement. <i>Laryngoscope</i> , 2011, 121, S1-16.	1.1	791
3	2021 American Thyroid Association Guidelines for Management of Patients with Anaplastic Thyroid Cancer. <i>Thyroid</i> , 2021, 31, 337-386.	2.4	297
4	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
5	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
6	Management of invasive well-differentiated thyroid cancer: An American head and neck society consensus statement: AHNS consensus statement. <i>Head and Neck</i> , 2014, 36, 1379-1390.	0.9	139
7	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
8	Prospective study of vocal fold function after loss of the neuromonitoring signal in thyroid surgery: The International Neural Monitoring Study Group's POLT study. <i>Laryngoscope</i> , 2016, 126, 1260-1266.	1.1	86
9	Investigation of optimal intensity and safety of electrical nerve stimulation during intraoperative neuromonitoring of the recurrent laryngeal nerve: A prospective porcine model. <i>Head and Neck</i> , 2010, 32, 1295-1301.	0.9	66
10	Transoral Thyroid and Parathyroid Surgery Vestibular Approach: A Framework for Assessment and Safe Exploration. <i>Thyroid</i> , 2018, 28, 825-829.	2.4	60
11	American Head and Neck Society Endocrine Surgery Section update on parathyroid imaging for surgical candidates with primary hyperparathyroidism. <i>Head and Neck</i> , 2019, 41, 2398-2409.	0.9	50
12	Changing the Cancer Diagnosis: The Case of Follicular Variant of Papillary Thyroid Cancer—Primum Non Nocere and NIFTP. <i>Thyroid</i> , 2016, 26, 869-871.	2.4	48
13	Safety of neural monitoring in thyroid surgery. <i>International Journal of Surgery</i> , 2013, 11, S120-S126.	1.1	45
14	Impact of positional changes in neural monitoring endotracheal tube on amplitude and latency of electromyographic response in monitored thyroid surgery: Results from the Porcine Experiment. <i>Head and Neck</i> , 2016, 38, E1004-8.	0.9	45
15	Electrophysiological neural monitoring of the laryngeal nerves in thyroid surgery: review of the current literature. <i>Gland Surgery</i> , 2015, 4, 368-75.	0.5	44
16	Prediction of Postoperative Vocal Fold Function After Intraoperative Recovery of Loss of Signal. <i>Laryngoscope</i> , 2019, 129, 525-531.	1.1	42
17	Universal Use of Intraoperative Nerve Monitoring by Recently Fellowship-Trained Thyroid Surgeons is Common, Associated with Higher Surgical Volume, and Impacts Intraoperative Decision-Making. <i>World Journal of Surgery</i> , 2016, 40, 337-343.	0.8	41
18	Comprehensive management of recurrent thyroid cancer: An American Head and Neck Society consensus statement. <i>Head and Neck</i> , 2016, 38, 1862-1869.	0.9	39

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19	Increased prevalence of neural monitoring during thyroidectomy: Global surgical survey. <i>Laryngoscope</i> , 2020, 130, 1097-1104.	1.1	38
20	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
21	The electrophysiology of thyroid surgery: electrophysiologic and muscular responses with stimulation of the vagus nerve, recurrent laryngeal nerve, and external branch of the superior laryngeal nerve. <i>Laryngoscope</i> , 2017, 127, 764-771.	1.1	34
22	A Systematic Review of the Methods of Diagnostic Accuracy Studies of the Afirma Gene Expression Classifier. <i>Thyroid</i> , 2017, 27, 1215-1222.	2.4	29
23	Nationwide Variation in Rates of Thyroidectomy Among US Medicare Beneficiaries. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 1122.	1.2	28
24	Optimal stimulation during monitored thyroid surgery: EMG response characteristics in a porcine model. <i>Laryngoscope</i> , 2017, 127, 998-1005.	1.1	25
25	Association of Vessel-Sealant Devices vs Conventional Hemostasis With Postoperative Neck Hematoma After Thyroid Operations. <i>JAMA Surgery</i> , 2019, 154, e193146.	2.2	25
26	Electrophysiologic identification and monitoring of the external branch of superior laryngeal nerve during thyroidectomy. <i>Laryngoscope</i> , 2015, 125, 1996-2000.	1.1	24
27	Salivary and lacrimal dysfunction after radioactive iodine for differentiated thyroid cancer: American Head and Neck Society Endocrine Surgery Section and Salivary Gland Section joint multidisciplinary clinical consensus statement of otolaryngology, ophthalmology, nuclear medicine and endocrinology. <i>Head and Neck</i> , 2020, 42, 3446-3459.	0.9	24
28	Aace/Ace Disease State Clinical Review: Diagnosis and Management of Midgut Carcinoids. <i>Endocrine Practice</i> , 2015, 21, 534-545.	1.1	22
29	Impact of continuous intraoperative vagus stimulation on intraoperative decision making in favor of or against bilateral surgery in benign goiter. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2019, 33, 101285.	2.2	18
30	The Presence of H <sup>+</sup> 4rthle 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
31	Improving the adoption of thyroid cancer clinical practice guidelines. <i>Laryngoscope</i> , 2016, 126, 2640-2645.	1.1	17
32	Meta-analysis on continuous nerve monitoring in thyroidectomies. <i>Head and Neck</i> , 2021, 43, 3966-3978.	0.9	15
33	Intraoperative neural monitoring in thyroid surgery: lessons learned from animal studies. <i>Gland Surgery</i> , 2016, 5, 473-480.	0.5	13
34	Intra-Operative Neural Monitoring of Thyroid Surgery in a Porcine Model. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	13
35	Evidence-Based Evaluation of the Thyroid Nodule. <i>Otolaryngologic Clinics of North America</i> , 2014, 47, 461-474.	0.5	11
36	American Association of Clinical Endocrinology Disease State Clinical Review: The Clinical Utility of Minimally Invasive Interventional Procedures in the Management of Benign and Malignant Thyroid Lesions. <i>Endocrine Practice</i> , 2022, 28, 433-448.	1.1	11

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37	American Head and Neck Society Endocrine Section clinical consensus statement: North American quality statements and evidence-based multidisciplinary workflow algorithms for the evaluation and management of thyroid nodules. <i>Head and Neck</i> , 2019, 41, 843-856.	0.9	10
38	Hürthle Cell Carcinoma of the Thyroid Gland: Systematic Review and Meta-analysis. <i>Advances in Therapy</i> , 2021, 38, 5144-5164.	1.3	10
39	Safety of high-current stimulation for intermittent intraoperative neural monitoring in thyroid surgery: A porcine model. <i>Laryngoscope</i> , 2018, 128, 2206-2212.	1.1	9
40	The evolution and progress of standard procedures for intraoperative nerve monitoring. <i>Annals of Thyroid</i> , 0, 4, 1-1.	1.0	8
41	Precision Neuromuscular Block Management for Neural Monitoring During Thyroid Surgery. <i>Journal of Investigative Surgery</i> , 2020, 34, 1-8.	0.6	8
42	Intraoperative nerve monitoring in thyroid surgery: Analysis of recurrent laryngeal nerve identification and operative time. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 354-361.	0.6	8
43	Revisiting the role of surgery in the treatment of Graves' disease. <i>Clinical Endocrinology</i> , 2022, 96, 747-757.	1.2	8
44	Evidence-Based Medicine in Otolaryngology Part 9: Valuing Health Outcomes. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 160, 11-21.	1.1	7
45	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
46	Evidence-Based Medicine in Otolaryngology Part 10: Cost-Effectiveness Analyses in Otolaryngology. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 161, 375-387.	1.1	5
47	Vagal stimulation and laryngeal electromyography for recurrent laryngeal reinnervation in children. <i>Laryngoscope</i> , 2020, 130, 747-751.	1.1	5
48	Outcomes of head and neck surgery in patients with a history of solid organ transplantation. <i>Laryngoscope</i> , 2020, 130, E89-E97.	1.1	5
49	Clarifying optimal outcome measures in intermittent and continuous laryngeal neuromonitoring. <i>Head and Neck</i> , 2022, 44, 460-471.	0.9	4
50	What the thyroid cancer patient wants to know: ThyCa survey by the American Head and Neck Society Endocrine Surgery Section. <i>Head and Neck</i> , 2020, 42, 2496-2504.	0.9	3
51	<sc>AHNS</sc> endocrine surgery section consensus statement on nasopharyngolaryngoscopy and clinic reopening during <sc>COVID</sc>-19: How to get back to optimal safe care. <i>Head and Neck</i> , 2021, 43, 733-738.	0.9	3
52	Prevalence of major structures injury in thyroid and neck surgeries: a national perspective. <i>Gland Surgery</i> , 2020, 9, 1924-1932.	0.5	2
53	Response to Letter to the Editor regarding follow-up for NIFTP. <i>Head and Neck</i> , 2019, 41, 835-835.	0.9	1
54	Enhanced interdisciplinary communication: development of an interactive thyroid nodule/cancer disease map. <i>Laryngoscope</i> , 2019, 129, 269-274.	1.1	1

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55	A national overview of surgical misadventures in head and neck surgery: "Oh No, You Cut It" Laryngoscope, 2020, 130, 918-924.	1.1	1
56	Comparison of Recording Electrode Arrays in Endotracheal Thyroid Monitoring Tubes in a Porcine Model. Laryngoscope, 2020, 130, 2499-2505.	1.1	0
57	Ernie Mazzaferri: The Breadth of His Influence. Thyroid, 2013, , 130719072753007.	2.4	0