

Katrin Brauckhoff

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

651
citations

759190

12
h-index

839512

18
g-index

18
all docs

18
docs citations

18
times ranked

584
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	2.0	162
2	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.	2.0	111
3	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.	2.0	86
4	F18-FDG-PET for recurrent differentiated thyroid cancer: a systematic meta-analysis. <i>Acta Radiologica</i> , 2016, 57, 1193-1200.	1.1	59
5	Impact of EMG Changes in Continuous Vagal Nerve Monitoring in High-Risk Endocrine Neck Surgery. <i>World Journal of Surgery</i> , 2016, 40, 672-680.	1.6	53
6	A Nationwide Study of Multiple Endocrine Neoplasia Type 2A in Norway: Predictive and Prognostic Factors for the Clinical Course of Medullary Thyroid Carcinoma. <i>Thyroid</i> , 2016, 26, 1225-1238.	4.5	27
7	Post-PET ultrasound improves specificity of 18F-FDG-PET for recurrent differentiated thyroid cancer while maintaining sensitivity. <i>Acta Radiologica</i> , 2015, 56, 1350-1360.	1.1	24
8	The Role of Calcitonin in Predicting the Extent of Surgery in Medullary Thyroid Carcinoma: A Nationwide Population-Based Study in Norway. <i>European Thyroid Journal</i> , 2019, 8, 159-166.	2.4	21
9	Multimodal imaging of thyroid cancer. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2020, 27, 335-344.	2.3	21
10	EMG changes during continuous intraoperative neuromonitoring with sustained recurrent laryngeal nerve traction in a porcine model. <i>Langenbeck's Archives of Surgery</i> , 2017, 402, 675-681.	1.9	20
11	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.	4.5	20
12	Trends in Diagnostics, Surgical Treatment, and Prognostic Factors for Outcomes in Medullary Thyroid Carcinoma in Norway: A Nationwide Population-Based Study. <i>European Thyroid Journal</i> , 2019, 8, 31-40.	2.4	19
13	Injury mechanisms and electromyographic changes after injury of the recurrent laryngeal nerve: Experiments in a porcine model. <i>Head and Neck</i> , 2018, 40, 274-282.	2.0	9
14	Most "Recurrences" of Thyroid Cancer Represent Persistent Rather Than Recurrent Disease. <i>Clinical Thyroidology</i> , 2018, 30, 108-111.	0.1	6
15	Vocal cord function during recurrent laryngeal nerve injury assessed by accelerometry and EMG. <i>Laryngoscope</i> , 2020, 130, 1090-1096.	2.0	6
16	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.	2.0	5
17	Preoperative PET/CT Helps Decide the Extent of Surgery for Medullary Thyroid Cancer When Basal Calcitonin Is ≥ 1000 pg/ml. <i>Clinical Thyroidology</i> , 2019, 31, 240-243.	0.1	1
18	An experimental study on intraoperative recovery of recurrent laryngeal nerve function. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 954-960.	1.5	1