## Erika Crosetti

## List of Publications by Year in descending order

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840776 752698 25 393 11 20 citations h-index g-index papers 25 25 25 380 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Functional outcomes after supracricoid laryngectomy: what do we not know and what do we need to know?. European Archives of Oto-Rhino-Laryngology, 2016, 273, 3459-3475.	1.6	56
2	Benefits and drawbacks of open partial horizontal laryngectomies, Part B: Intermediate and selected advanced stage laryngeal carcinoma. Head and Neck, 2016, 38, E649-57.	2.0	48
3	Treatment for T3 to T4a laryngeal cancer by open partial horizontal laryngectomies: Prognostic impact of different pathologic tumor subcategories. Head and Neck, 2018, 40, 1897-1908.	2.0	42
4	Benefits and drawbacks of open partial horizontal laryngectomies, Part A: Early―to intermediateâ€stage glottic carcinoma. Head and Neck, 2016, 38, E333-40.	2.0	41
5	Oncologic outcomes of supratracheal laryngectomy: Critical analysis. Head and Neck, 2015, 37, 1417-1424.	2.0	31
6	Swallowing, voice, and quality of life after supratracheal laryngectomy: Preliminary longâ€ŧerm results. Head and Neck, 2015, 37, 557-566.	2.0	24
7	Limitations and Opportunities in Open Laryngeal Organ Preservation Surgery: Current Role of OPHLs. Frontiers in Oncology, 2019, 9, 408.	2.8	23
8	Salvage photodynamic therapy for recurrent nasopharyngeal carcinoma. Photodiagnosis and Photodynamic Therapy, 2014, 11, 63-70.	2.6	21
9	Longâ€term functional results after open partial horizontal laryngectomy type IIa and type IIIa: A comparison study. Head and Neck, 2016, 38, E1427-35.	2.0	20
10	Swallowing Safety and Efficiency after Open Partial Horizontal Laryngectomy: A Videofluoroscopic Study. Cancers, 2019, 11, 549.	3.7	14
11	The Penetration–Aspiration Scale: Adaptation to Open Partial Laryngectomy and Reliability Analysis. Dysphagia, 2020, 35, 261-271.	1.8	12
12	Salvage open partial horizontal laryngectomy after failed radiotherapy: A multicentric study. Laryngoscope, 2020, 130, 431-436.	2.0	11
13	Arytenoid Fixation in Laryngeal Cancer: Radiological Pictures and Clinical Correlations with Respect to Conservative Treatments. Cancers, 2019, 11, 360.	3.7	9
14	Telephonic voice intelligibility after laryngeal cancer treatment: is therapeutic approach significant?. European Archives of Oto-Rhino-Laryngology, 2017, 274, 337-346.	1.6	6
15	Modular approach in OPHL: are there preoperative predictors?. Acta Otorhinolaryngologica Italica, 2020, 40, 352-359.	1.5	6
16	Non-human immunodeficiency virus-related Kaposi's sarcoma of the oropharynx: a case report and review of the literature. Journal of Medical Case Reports, 2013, 7, 293.	0.8	5
17	Supratracheal partial laryngectomy with tracheohyoidoepiglottopexy (open partial horizontal) Tj ETQq1 1 0.784 laboratory. Head and Neck, 2017, 39, 392-398.	4314 rgBT 2.0	/Overlock 10 7 5
18	Preoperative prognostic factors for functional and clinical outcomes after open partial horizontal laryngectomies. Head and Neck, 2021, 43, 3459-3467.	2.0	5

#	Article	IF	CITATIONS
19	Relationship between swallowing-related quality of life and fiberoptic endoscopic evaluation of swallowing in patients who underwent open partial horizontal laryngectomy. European Archives of Oto-Rhino-Laryngology, 2018, 275, 973-985.	1.6	4
20	Substitution Voice Rehabilitation After Open Partial Horizontal Laryngectomy Through the Proprioceptive Elastic Method (PROEL): A Preliminary Study. Journal of Voice, 2020, , .	1.5	4
21	Psychometric properties of the Italian version of the Speech Handicap Index. Disability and Rehabilitation, 2021, 43, 1307-1312.	1.8	3
22	Open partial horizontal laryngectomy using CO <sub>2</sub> fiber laser. Head and Neck, 2019, 41, 2830-2834.	2.0	2
23	Management of T4a Laryngeal Cancer. Current Otorhinolaryngology Reports, 2017, 5, 69-82.	0.5	1
24	Pharyngo-jugular fistula after "salvage―total laryngectomy: a case report. Journal of Medical Case Reports, 2015, 9, 226.	0.8	0
25	Phonosurgical Injection Approaches for Voice Restoration After Open Partial Horizontal Laryngectomies: A Pilot Study. Journal of Voice, 2022, , .	1.5	O