

Corinne A Jones

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1782101/publications.pdf>

Version: 2024-02-01

44
papers

1,063
citations

331259

21
h-index

433756

31
g-index

45
all docs

45
docs citations

45
times ranked

747
citing authors

#	ARTICLE	IF	CITATIONS
1	The Natural Swallow: Factors Affecting Subject Choice of Bolus Volume and Pharyngeal Swallow Parameters in a Self-selected Swallow. <i>Dysphagia</i> , 2022, 37, 1172-1182.	1.0	9
2	Pharyngeal Pressure Variability During Volitional Swallowing Maneuvers. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 136-145.	0.7	6
3	Swallowing Pressure Variability as a Function of Pharyngeal Region, Bolus Volume, Age, and Sex. <i>Laryngoscope</i> , 2021, 131, E52-E58.	1.1	10
4	Pharyngeal Swallowing Pressures in Patients with Radiation-Associated Dysphagia. <i>Dysphagia</i> , 2021, 36, 242-249.	1.0	10
5	Spectral arc length as a method to quantify pharyngeal high-resolution manometric curve smoothness. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14122.	1.6	2
6	Measurement of Pharyngeal Air Pressure During Phonation Using High-Resolution Manometry. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 3456-3464.	0.7	6
7	Age-Related Functional Reserve Decline Is Not Seen in Pharyngeal Swallowing Pressures. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 3734-3741.	0.7	4
8	High-Resolution Pharyngeal Manometry and Impedance: Protocols and Metricsâ€”Recommendations of a High-Resolution Pharyngeal Manometry International Working Group. <i>Dysphagia</i> , 2020, 35, 281-295.	1.0	72
9	Pressure abnormalities in patients with Zenker's diverticulum using pharyngeal high-resolution manometry. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 708-717.	0.6	11
10	Post-stroke Dysphagia: Recent Insights and Unanswered Questions. <i>Current Neurology and Neuroscience Reports</i> , 2020, 20, 61.	2.0	61
11	Perceived Professional and Institutional Factors Influencing Clinical Adoption of Pharyngeal High-Resolution Manometry. <i>American Journal of Speech-Language Pathology</i> , 2020, 29, 1550-1562.	0.9	4
12	Manometric Evaluation of Pediatric Swallow. , 2020, , 185-193.		0
13	Physiology of Normal Swallow. , 2020, , 135-142.		0
14	High-resolution manometry and swallow outcomes after vocal fold injection medialization for unilateral vocal fold paralysis/paresis. <i>Head and Neck</i> , 2019, 41, 2389-2397.	0.9	14
15	AGE-RELATED FUNCTIONAL RESERVE DECLINE IS NOT SEEN IN PHARYNGEAL SWALLOWING PRESSURES. <i>Innovation in Aging</i> , 2019, 3, S172-S172.	0.0	1
16	SLP-Perceived Technical and Patient-Centered Factors Associated with Pharyngeal High-Resolution Manometry. <i>Dysphagia</i> , 2019, 34, 170-178.	1.0	4
17	Correlates of Early Pharyngeal High-Resolution Manometry Adoption in Expert Speech-Language Pathologists. <i>Dysphagia</i> , 2019, 34, 325-332.	1.0	2
18	Effect of Body Position on Pharyngeal Swallowing Pressures Using High-Resolution Manometry. <i>Dysphagia</i> , 2018, 33, 389-398.	1.0	29

#	ARTICLE	IF	CITATIONS
19	Identification of swallowing disorders in early and mid-stage Parkinson's disease using pattern recognition of pharyngeal high-resolution manometry data. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13236.	1.6	32
20	Methods for Measuring Swallowing Pressure Variability Using High-Resolution Manometry. <i>Frontiers in Applied Mathematics and Statistics</i> , 2018, 4, .	0.7	17
21	Vocalization development in common marmosets for neurodegenerative translational modeling. <i>Neurological Research</i> , 2018, 40, 303-311.	0.6	8
22	Parkinson's Disease in Humans and in Nonhuman Primate Aging and Neurotoxin Models. , 2018, , 617-639.		1
23	Genetic Models of Parkinson's Disease and Their Study in Nonhuman Primates. , 2018, , 641-646.		0
24	Expiratory muscle strength training evaluated with simultaneous high-resolution manometry and electromyography. <i>Laryngoscope</i> , 2017, 127, 797-804.	1.1	23
25	Pharyngeal swallowing pressures in the base of tongue and hypopharynx regions identified with three-dimensional manometry. <i>Laryngoscope</i> , 2017, 127, 1989-1995.	1.1	36
26	Pharyngeal Pressure and Timing During Bolus Transit. <i>Dysphagia</i> , 2017, 32, 104-114.	1.0	29
27	Modulation of Upper Esophageal Sphincter (UES) Relaxation and Opening During Volume Swallowing. <i>Dysphagia</i> , 2017, 32, 216-224.	1.0	47
28	A multisensor approach to improve manometric analysis of the upper esophageal sphincter. <i>Laryngoscope</i> , 2016, 126, 657-664.	1.1	32
29	Preliminary Evaluation of Functional Swallow After Total Laryngectomy Using High-Resolution Manometry. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2016, 125, 541-549.	0.6	28
30	Predicting the activation states of the muscles governing upper esophageal sphincter relaxation and opening. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G359-G366.	1.6	21
31	Three-dimensional manometry of the upper esophageal sphincter in swallowing and nonswallowing tasks. <i>Laryngoscope</i> , 2016, 126, 2539-2545.	1.1	34
32	Multimodal Swallowing Evaluation with High-Resolution Manometry Reveals Subtle Swallowing Changes in Early and Mid-Stage Parkinson Disease. <i>Journal of Parkinson's Disease</i> , 2016, 6, 197-208.	1.5	60
33	Dysphagia Practice in 2035: Beyond Fluorography, Thickener, and Electrical Stimulation. <i>Seminars in Speech and Language</i> , 2016, 37, 201-218.	0.5	28
34	Cardiac Sympathetic Denervation in 6-OHDA-Treated Nonhuman Primates. <i>PLoS ONE</i> , 2014, 9, e104850.	1.1	41
35	Evaluating the Tongue-Hold Maneuver Using High-Resolution Manometry and Electromyography. <i>Dysphagia</i> , 2014, 29, 564-570.	1.0	45
36	Reliability of an Automated High-Resolution Manometry Analysis Program Across Expert Users, Novice Users, and Speech-Language Pathologists. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 831-836.	0.7	27

#	ARTICLE	IF	CITATIONS
37	Quantifying Contributions of the Cricopharyngeus to Upper Esophageal Sphincter Pressure Changes by Means of Intramuscular Electromyography and High-Resolution Manometry. <i>Annals of Otology, Rhinology and Laryngology</i> , 2014, 123, 174-182.	0.6	29
38	Speech Pathologist Practice Patterns for Evaluation and Management of Suspected Cricopharyngeal Dysfunction. <i>Dysphagia</i> , 2014, 29, 332-339.	1.0	12
39	Case Study: Application of Isometric Progressive Resistance Oropharyngeal Therapy Using the Madison Oral Strengthening Therapeutic Device. <i>Topics in Stroke Rehabilitation</i> , 2013, 20, 450-470.	1.0	23
40	Early Identification and Treatment of Communication and Swallowing Deficits in Parkinson Disease. <i>Seminars in Speech and Language</i> , 2013, 34, 185-202.	0.5	47
41	Classification of High-Resolution Manometry Data According to Videofluoroscopic Parameters Using Pattern Recognition. <i>Otolaryngology - Head and Neck Surgery</i> , 2013, 149, 126-133.	1.1	36
42	Three-Dimensional Analysis of Pharyngeal High-Resolution Manometry Data. <i>Laryngoscope</i> , 2013, 123, 1746-1753.	1.1	35
43	High-Resolution Manometry of Pharyngeal Swallow Pressure Events Associated with Effortful Swallow and the Mendelsohn Maneuver. <i>Dysphagia</i> , 2012, 27, 418-426.	1.0	117
44	Selling the story: Narratives and charisma in adults with TBI. <i>Brain Injury</i> , 2011, 25, 844-857.	0.6	10