Tamer A Mesallam

List of Publications by Year
in descending order

| 49 papers | 1,009 citations | 516215
16 h-index | 454577
30 g-index |
|---|---|---|---|
| 49 all docs | 49 docs citations | 49 times ranked | 778 citing authors |

#	ARTICLE	IF	CITATIONS
1	Cochlear implantation versus auditory brainstem implantation in children with auditory nerve deficiencies. European Archives of Oto-Rhino-Laryngology, 2022, 279, 1295-1300.	0.8	5
2	Validation and Cultural Adaptation of the Arabic Version of the Aging Voice Index. Journal of Voice, 2022, , .	0.6	0
3	Characteristics of upright versus supine reflux pattern in patients with laryngopharyngeal reflux. Brazilian Journal of Otorhinolaryngology, 2021, 87, 200-204.	0.4	2
4	Validation and clinical application of the Arabic rhinoplasty outcomes evaluation questionnaire. Journal of King Abdulaziz University, Islamic Economics, 2021, 42, 655-659.	0.5	2
5	Validation of LittlEARSÂ® Early Speech Production Questionnaire in Arabic-speaking children with normal hearing. Journal of King Abdulaziz University, Islamic Economics, 2021, 42, 1031-1035.	0.5	0
6	Audiologic Outcome of Cochlear Implantation in Children With Cochlear Nerve Deficiency. Otology and Neurotology, 2021, 42, 38-46.	0.7	12
7	Arabic Version of short form of the Speech, Spatial, and Qualities of Hearing Scale (SSQ12). Journal of King Abdulaziz University, Islamic Economics, 2021, 42, 1180-1185.	0.5	3
8	Management of adult laryngeal hemangioma with CO2 laser. Journal of King Abdulaziz University, Islamic Economics, 2021, 42, 1252-1253.	0.5	8
9	Inter-rater Reliability and Validity of the Arabic Version of Categories of Auditory Performance-II (CAP-II) Among Children With Cochlear Implant. Otology and Neurotology, 2020, 41, e597-e602.	0.7	8
10	Anxiety Profile in Children and Adolescents with Stuttering. Egyptian Journal of Ear, Nose, Throat and Allied Sciences, 2020, 21, 37-43.	0.0	0
11	Validation and inter-rater reliability testing of the Arabic version of speech intelligibility rating among children with cochlear implant. Journal of King Abdulaziz University, Islamic Economics, 2020, 41, 1139-1143.	0.5	1
12	Validation and inter-rater reliability testing of the Arabic version of speech intelligibility rating among children with cochlear implant. Journal of King Abdulaziz University, Islamic Economics, 2020, 41, 1139-1143.	0.5	1
13	The Arabic translation, cultural adaptation, and validation of the pediatric voice-related quality of life survey. International Journal of Pediatric Otorhinolaryngology, 2019, 116, 30-33.	0.4	4
14	Auditory and language skills development after cochlear implantation in children with multiple disabilities. European Archives of Oto-Rhino-Laryngology, 2019, 276, 49-55.	0.8	16
15	Voice Pathology Detection and Classification Using Auto-Correlation and Entropy Features in Different Frequency Regions. IEEE Access, 2018, 6, 6961-6974.	2.6	103
16	Correlation between Allergic Rhinitis and Laryngopharyngeal Reflux. BioMed Research International, 2018, 2018, 1-6.	0.9	13
17	Effect of thyroidectomy with totally preserved recurrent laryngeal nerve on the objective vocal functions. International Journal of Health Sciences, 2018, 12, 25-28.	0.4	0
18	An Investigation of Multidimensional Voice Program Parameters in Three Different Databases for Voice Pathology Detection and Classification. Journal of Voice, 2017, 31, 113.e9-113.e18.	0.6	83

#	Article	IF	Citations
19	Intra- and Inter-database Study for Arabic, English, and German Databases: Do Conventional Speech Features Detect Voice Pathology?. Journal of Voice, 2017, 31, 386.e1-386.e8.	0.6	25
20	Voice pathology detection using interlaced derivative pattern on glottal source excitation. Biomedical Signal Processing and Control, 2017, 31, 156-164.	3.5	78
21	Development of the Arabic Voice Pathology Database and Its Evaluation by Using Speech Features and Machine Learning Algorithms. Journal of Healthcare Engineering, 2017, 2017, 1-13.	1.1	61
22	Validation of the Arabic version of the score for allergic rhinitis tool. Annals of Saudi Medicine, 2017, 37, 357-361.	0.5	8
23	Self-Perception of Swallowing-Related Problems in Laryngopharyngeal Reflux Patients Diagnosed with 24-Hour Oropharyngeal pH Monitoring. BioMed Research International, 2016, 2016, 1-4.	0.9	9
24	Automatic voice pathology detection and classification using vocal tract area irregularity. Biocybernetics and Biomedical Engineering, 2016, 36, 309-317.	3.3	40
25	Voice pathology detection based on the modified voice contour and SVM. Biologically Inspired Cognitive Architectures, 2016, 15, 10-18.	0.9	16
26	Oropharyngeal 24-Hour pH Monitoring in Children With Airway-Related Problems. Clinical and Experimental Otorhinolaryngology, 2016, 9, 168-172.	1.1	9
27	Voice pathology detection with MDVP parameters using Arabic voice pathology database. , 2015, , .		4
28	Standardization of nasalance scores in normal Saudi speakers. Logopedics Phoniatrics Vocology, 2015, 40, 77-85.	0.5	15
29	Studying the Psychological Profile of Patients with Laryngopharyngeal Reflux. Folia Phoniatrica Et Logopaedica, 2015, 67, 51-56.	0.5	6
30	Validation and Cultural Adaptation of the Arabic Version of the Eating Assessment Tool (EAT-10). Folia Phoniatrica Et Logopaedica, 2015, 67, 231-237.	0.5	28
31	Acute effects of inhaling Oud incense on voice of Saudi adults. Annals of Saudi Medicine, 2015, 35, 111-119.	0.5	8
32	Ambulatory Phonation Monitor as an Indicator of Voice Use Profile in a Group of Speech Language Pathologists. British Journal of Medicine and Medical Research, 2015, 7, 999-1005.	0.2	2
33	Development of the Arabic Version of Dysphagia Handicap Index (DHI). Dysphagia, 2014, 29, 459-467.	1.0	28
34	Nasal bone length in Saudi rhinoplasty: a clinical-radiological study. Annals of Saudi Medicine, 2014, 34, 65-67.	0.5	2
35	Vocal fold disorder detection based on continuous speech by using MFCC and GMM. , 2013, , .		26
36	Voice Problems among Laryngopharyngeal Reflux Patients Diagnosed with Oropharyngeal pH Monitoring. Folia Phoniatrica Et Logopaedica, 2013, 65, 280-287.	0.5	15

#	Article	IF	Citations
37	Development and validation of the Arabic pediatric voice handicap index. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 1297-1303.	0.4	24
38	The Effect of Cochlear Implantation on Nasalance of Speech in Postlingually Hearing-Impaired Adults. Journal of Voice, 2012, 26, 669.e17-669.e22.	0.6	9
39	Development of the Arabic Version of Reflux Symptom Index. Journal of Voice, 2012, 26, 814.e15-814.e19.	0.6	27
40	Multidirectional Regression (MDR)-Based Features for Automatic Voice Disorder Detection. Journal of Voice, 2012, 26, 817.e19-817.e27.	0.6	59
41	Automatic Arabic digit speech recognition and formant analysis for voicing disordered people. , 2011, , .		15
42	The effect of cochlear implantation and post-operative rehabilitation on acoustic voice analysis in post-lingual hearing impaired adults. European Archives of Oto-Rhino-Laryngology, 2011, 268, 1437-1442.	0.8	15
43	Formant analysis in dysphonic patients and automatic Arabic digit speech recognition. BioMedical Engineering OnLine, 2011, 10, 41.	1.3	40
44	Impacted Chicken Bone in the Laryngopharynx: A Case Report. International Journal of Otolaryngology, 2011, 2011, 1-3.	1.0	3
45	Medialization Thyroplasty Using Autologous Nasal Septal Cartilage for Treating Unilateral Vocal Fold Paralysis. Clinical and Experimental Otorhinolaryngology, 2011, 4, 142.	1.1	13
46	Laryngeal myofibroblastic tumor: case series and literature review. International Journal of Health Sciences, 2011, 5, 187-95.	0.4	6
47	Validation and cultural modification of Arabic voice handicap index. European Archives of Oto-Rhino-Laryngology, 2010, 267, 1743-1751.	0.8	73
48	Follow up of P1 peak amplitude and peak latency in a group of specific language-impaired children. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1525-1531.	0.4	4
49	Reflux Symptom Index versus Reflux Finding Score. Annals of Otology, Rhinology and Laryngology, 2007, 116, 436-440.	0.6	80