

Stacey Halum, Facs

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

107
citations

1163117

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1372567

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12
all docs

12
docs citations

12
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Resident Auditory-Perceptual Voice Assessments Predict Medical Urgency of Voice Disorders?. Journal of Voice, 2024, 38, 181-188.	1.5	1
2	Determining Medical Urgency of Voice Disorders Using Auditory-Perceptual Voice Assessments Performed by Speech-Language Pathologists. Annals of Otology, Rhinology and Laryngology, 2022, 131, 579-586.	1.1	3
3	Eliciting and Characterizing Porcine Vocalizations: When Pigs Fly. Journal of Voice, 2022, , .	1.5	0
4	Laryngeal Reconstruction Using Tissue-Engineered Implants in Pigs: A Pilot Study. Laryngoscope, 2021, 131, 2277-2284.	2.0	10
5	Surgical Considerations for Laryngeal Reinnervation and Future Research Directions. Current Otorhinolaryngology Reports, 2020, 8, 224-229.	0.5	2
6	Motor endplate-expressing cartilage-muscle implants for reconstruction of a denervated hemilarynx. Laryngoscope, 2019, 129, 1293-1300.	2.0	10
7	Improved adductor function after canine recurrent laryngeal nerve injury and repair using muscle progenitor cells. Laryngoscope, 2018, 128, E241-E246.	2.0	13
8	Use of autologous adipose-derived mesenchymal stem cells for creation of laryngeal cartilage. Laryngoscope, 2018, 128, E123-E129.	2.0	14
9	Three-dimensional tissue-engineered skeletal muscle for laryngeal reconstruction. Laryngoscope, 2018, 128, 603-609.	2.0	16
10	Late tracheotomy is associated with higher morbidity and mortality in mechanically ventilated patients. Laryngoscope, 2015, 125, 2134-2138.	2.0	10
11	Ciliary neurotrophic factor (CNTF) promotes skeletal muscle progenitor cell (MPC) viability via the phosphatidylinositol 3-kinase-Akt pathway. Journal of Tissue Engineering and Regenerative Medicine, 2014, 8, 963-968.	2.7	9
12	Autologous myoblasts attenuate atrophy and improve tongue force in a denervated tongue model: A pilot study. Laryngoscope, 2014, 124, E20-E26.	2.0	19