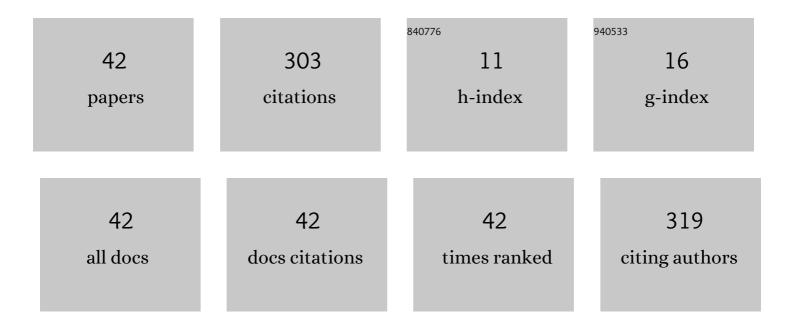
Hsing-Won Wang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Endoscopic Vidian Neurectomy. JAMA Otolaryngology, 2010, 136, 595.	1.2	27
2	Identification of the Cold Receptor TRPM8 in the Nasal Mucosa. American Journal of Rhinology and Allergy, 2015, 29, e112-e116.	2.0	25
3	Laryngeal tuberculosis masquerading as carcinoma. European Archives of Oto-Rhino-Laryngology, 2002, 259, 521-523.	1.6	23
4	Nasal septal abscess: a 10-year retrospective study. European Archives of Oto-Rhino-Laryngology, 2019, 276, 417-420.	1.6	21
5	Causes of Vocal Fold Paralysis. Ear, Nose and Throat Journal, 2022, 101, NP294-NP298.	0.8	15
6	Effects of Lidocaine and Procaine on Canine Nasal Blood Vessels. Annals of Otology, Rhinology and Laryngology, 1988, 97, 409-413.	1.1	14
7	Effects of oxymetazoline on isolated rat's tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2008, 265, 695-698.	1.6	14
8	Chlorpheniramine attenuates histamine-mediated aquaporin 5 downregulation in human nasal epithelial cells via suppression of NF-κB activation. International Journal of Medical Sciences, 2017, 14, 1268-1275.	2.5	14
9	Sympathetic Innervation of the Tongue in Rats. Orl, 2004, 66, 16-20.	1.1	13
10	Effect of Cooling on Electrical Field Stimulation and Norepinephrine-Induced Contraction in Isolated Hypertrophic Human Nasal Mucosa. American Journal of Rhinology & Allergy, 2006, 20, 471-475.	2.2	13
11	Possible Involvement of Nitric Oxide and Peroxynitrite in Nasal Polyposis. American Journal of Rhinology & Allergy, 2004, 18, 191-196.	2.2	12
12	Low Temperature Decreased Tension in Isolated Hypertrophic Human Nasal Mucosa. American Journal of Rhinology & Allergy, 2006, 20, 84-86.	2.2	10
13	Ovatodiolide suppresses inflammatory response in BEAS-2B cells by regulating the CREB/AQP5 pathway, and sensitizes nasopharyngeal carcinoma cells to radiation therapy. European Journal of Pharmacology, 2019, 859, 172548.	3.5	10
14	Effects of lidocaine on rat's isolated tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2010, 267, 817-820.	1.6	9
15	Menthol inhibiting parasympathetic function of tracheal smooth muscle. International Journal of Medical Sciences, 2016, 13, 923-928.	2.5	9
16	Effects of bambuterol and terbutaline on isolated rat's tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2010, 267, 1305-1311.	1.6	8
17	Development of laryngeal video stroboscope with laser marking module for dynamic glottis measurement. Computerized Medical Imaging and Graphics, 2014, 38, 34-41.	5.8	8
18	Dexamethasone attenuates methacholineâ€mediated aquaporin 5 downregulation in human nasal epithelial cells via suppression of NFâ€̂PB activation. International Forum of Allergy and Rhinology, 2018, 8, 64-71.	2.8	8

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#	Article	IF	CITATIONS
19	Effects of cetirizine on isolated rat's tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2009, 266, 753-757.	1.6	6
20	Steroids and antihistamines synergize to inhibit rat's airway smooth muscle contractility. European Archives of Oto-Rhino-Laryngology, 2015, 272, 1443-1449.	1.6	5
21	Effect of budesonide and azelastine on histamine signaling regulation in human nasal epithelial cells. European Archives of Oto-Rhino-Laryngology, 2017, 274, 845-853.	1.6	5
22	Effects of Cromolyn Sodium on Isolated Rat's Trachea. Allergy and Rhinology, 2011, 2, ar.2011.2.0015.	1.6	4
23	Cardiovocal Syndrome Secondary to an Aortic Aneurysm. Case Reports in Otolaryngology, 2016, 2016, 1-3.	0.2	4
24	Effects of Bupivacaine on the Isolated Rat Tracheal Smooth Muscle. Journal of Experimental and Clinical Medicine, 2012, 4, 62-65.	0.2	3
25	Effects of Dexmedetomidine on the Isolated Rat Tracheal Smooth Muscle. Journal of Experimental and Clinical Medicine, 2013, 5, 139-142.	0.2	3
26	Effects of montelukast on human nasal mucosa. European Archives of Oto-Rhino-Laryngology, 2019, 276, 761-765.	1.6	3
27	Low temperature decreased tension in isolated hypertrophic human nasal mucosa. American Journal of Rhinology & Allergy, 2006, 20, 84-6.	2.2	3
28	Anti-cholinergic effect of singulair on isolated rat's tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2012, 269, 1923-1927.	1.6	2
29	Effects of levobupivacaine on isolated rat tracheal smooth muscle. Journal of Anesthesia, 2015, 29, 809-812.	1.7	2
30	Effects of sumatriptan nasal spray (Imigran) on isolated rat's tracheal smooth muscle. European Archives of Oto-Rhino-Laryngology, 2015, 272, 2861-2865.	1.6	2
31	Vardenafil inhibiting parasympathetic function of tracheal smooth muscle. Journal of the Chinese Medical Association, 2018, 81, 631-635.	1.4	2
32	Image Quality and Performance Benchmarks in Vehicle and Hospital Mammography. Clinical Breast Cancer, 2020, 20, e358-e365.	2.4	2
33	Azelastine nasal spray inhibiting parasympathetic function of tracheal smooth muscle. Rhinology, 2010, 48, 211-215.	1.3	2
34	Evaluation of Thioperamide Effects Using Rat's Trachea Model. Clinical and Experimental Otorhinolaryngology, 2013, 6, 12.	2.1	2
35	Low temperature decreased basal tension in isolated rat tongue. European Archives of Oto-Rhino-Laryngology, 2008, 265, 1409-1412.	1.6	0
36	. , 2012, Endoscopic Vidian Neurectomy: The Anatomy Consideration and Preoperative Images Analysis.		0

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37	Erlotinib: Lacking of Cholinergic Effects on Tracheal Smooth Muscle. Journal of Experimental and Clinical Medicine, 2014, 6, 98-101.	0.2	0
38	Epistaxies from a Pyogenic Granuloma of Nasal Septum. Journal of Experimental and Clinical Medicine, 2014, 6, 70-71.	0.2	0
39	The effect of temperature on basal tension and thyroarytenoid muscle contraction in an isolated rat glottis model. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2819-2823.	1.6	0
40	Benzydamine Oral Spray Inhibiting Parasympathetic Function of Tracheal Smooth Muscle. Clinical and Experimental Otorhinolaryngology, 2015, 8, 65.	2.1	0
41	Efficacy of vardenafil in human nasal mucosa. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102561.	1.3	0
42	A new in vitro method of decongestant assay of nasal mucosa: a preliminary report. American Journal of Rhinology & Allergy, 2006, 20, 43-7.	2.2	0