

Secundino Fernandez

List of Publications by Year in descending order

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44
papers

821
citations

567247

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501174

28
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52
all docs

52
docs citations

52
times ranked

1332
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulation of adipocyte lipolysis. Nutrition Research Reviews, 2014, 27, 63-93.	4.1	328
2	Increased Sympathetic and Decreased Parasympathetic Cardiac Tone in Patients with Sleep Related Alveolar Hypoventilation. Sleep, 2013, 36, 933-940.	1.1	39
3	Ear, nose and throat manifestations in pemphigus vulgaris. British Journal of Dermatology, 2007, 156, 733-737.	1.5	33
4	Longitudinal Voice Outcomes After Voice Therapy in Unilateral Vocal Fold Paralysis. Journal of Voice, 2016, 30, 767.e9-767.e15.	1.5	31
5	Long-term continuous positive airway pressure therapy improves cardiac autonomic tone during sleep in patients with obstructive sleep apnea. Clinical Autonomic Research, 2015, 25, 225-232.	2.5	30
6	Characterizing the phenotypes of obstructive sleep apnea: Clinical, sleep, and autonomic features of obstructive sleep apnea with and without hypoxia. Clinical Neurophysiology, 2014, 125, 1783-1791.	1.5	29
7	Sleeve Gastrectomy Reduces Hepatic Steatosis by Improving the Coordinated Regulation of Aquaglyceroporins in Adipose Tissue and Liver in Obese Rats. Obesity Surgery, 2015, 25, 1723-1734.	2.1	26
8	Sleeve Gastrectomy Induces Weight Loss in Diet-Induced Obese Rats Even if High-Fat Feeding Is Continued. Obesity Surgery, 2011, 21, 1438-1443.	2.1	23
9	Use of distortion-product otoacoustic emissions for auditory evaluation in Meniere's disease. European Archives of Oto-Rhino-Laryngology, 1997, 254, 329-342.	1.6	21
10	Sound analysis of catathrenia: a vocal expiratory sound. Sleep and Breathing, 2011, 15, 229-235.	1.7	19
11	Study of oral, ear, nose and throat involvement in pemphigus vulgaris by endoscopic examination. British Journal of Dermatology, 2012, 167, 1011-1016.	1.5	19
12	Sleeve Gastrectomy Reduces Body Weight and Improves Metabolic Profile also in Obesity-Prone Rats. Obesity Surgery, 2016, 26, 1537-1548.	2.1	18
13	Muscle Tension Dysphonia: Which Laryngoscopic Features Can We Rely on for Diagnosis?. Journal of Voice, 2019, 33, 812.e15-812.e18.	1.5	18
14	Catathrenia: respiratory disorder or parasomnia?. Sleep Medicine, 2015, 16, 827-830.	1.6	17
15	Daytime Neuromuscular Electrical Therapy of Tongue Muscles in Improving Snoring in Individuals with Primary Snoring and Mild Obstructive Sleep Apnea. Journal of Clinical Medicine, 2021, 10, 1883.	2.4	17
16	Comparative effects of gastric bypass and sleeve gastrectomy on plasma osteopontin concentrations in humans. Surgical Endoscopy and Other Interventional Techniques, 2014, 28, 2412-2420.	2.4	16
17	Short- and Long-Term Changes in Gastric Morphology and Histopathology Following Sleeve Gastrectomy in Diet-Induced Obese Rats. Obesity Surgery, 2012, 22, 634-640.	2.1	15
18	Reflujo faringolarÁngeo: correlaci3n entre los sÁntomas y los signos mediante cuestionarios de valoraci3n clÁnica y fibroendosc3pica. ¿Es suficiente para realizar el diagn3stico?. Acta Otorrinolaringol3gica Espa±ola, 2007, 58, 421-425.	0.4	11

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19	A Randomized Trial of Cardiopulmonary Resuscitation Training for Medical Students. Simulation in Healthcare, 2013, 8, 234-241.	1.2	11
20	Sleeve Gastrectomy Decreases Body Weight, Whole-Body Adiposity, and Blood Pressure Even in Aged Diet-Induced Obese Rats. Obesity Surgery, 2016, 26, 1549-1558.	2.1	11
21	Hyperfunctional Voice Disorder in Children With Attention Deficit Hyperactivity Disorder (ADHD). A Phenotypic Characteristic?. Journal of Voice, 2016, 30, 114-119.	1.5	11
22	Does More Compression Mean More Pressure? A New Classification for Muscle Tension Dysphonia. Journal of Speech, Language, and Hearing Research, 2020, 63, 2177-2184.	1.6	8
23	Transoral awake state neuromuscular electrical stimulation therapy for mild obstructive sleep apnea. Sleep and Breathing, 2023, 27, 527-534.	1.7	8
24	Laryngopharyngeal Reflux: Correlation Between Symptoms and Signs by Means of Clinical Assessment Questionnaires and Fibroendoscopy. Is This Sufficient for Diagnosis?. Acta Otorrinolaringologica (English Edition), 2007, 58, 421-425.	0.2	7
25	Design, development and validation of a new laryngo-pharyngeal endoscopic esthesiometer and range-finder based on the assessment of air-pulse variability determinants. BioMedical Engineering OnLine, 2016, 15, 52.	2.7	6
26	Gastric Plication Improves Glycemia Partly by Restoring the Altered Expression of Aquaglyceroporins in Adipose Tissue and the Liver in Obese Rats. Obesity Surgery, 2017, 27, 1763-1774.	2.1	6
27	Reliability of a laryngo-pharyngeal esthesiometer and a method for measuring laryngo-pharyngeal mechano-sensitivity in a prospectively recruited cohort of patients. European Archives of Oto-Rhino-Laryngology, 2017, 274, 2861-2870.	1.6	6
28	Intractable Ménière's disease. Modelling of the treatment by means of statistical analysis. Auris Nasus Larynx, 2010, 37, 409-414.	1.2	5
29	Pharyngo-laryngoscopic video-recording in obstructive sleep apnea during natural N2 sleep. A case report of a non-complete obstructive mechanism. Sleep Medicine, 2013, 14, 217-219.	1.6	5
30	Remisión clínica completa prolongada en pacientes con pénfigo vulgar grave después del tratamiento con ciclos intravenosos de ciclofosfamida. Actas Dermo-sifiligráficas, 2009, 100, 113-120.	0.4	4
31	Accuracy of a Laryngopharyngeal Endoscopic Esthesiometer (LPEER) for Evaluating Laryngopharyngeal Mechanosensitivity: A Validation Study in a Prospectively Recruited Cohort of Patients. Dysphagia, 2018, 33, 15-25.	1.8	4
32	Olfactory Characterization and Training in Older Adults: Protocol Study. Frontiers in Aging Neuroscience, 2021, 13, 757081.	3.4	4
33	Exploring beyond the oral mucosa in patients affected with autoimmune blistering diseases: the importance of endoscopic procedures. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 791-797.	2.4	3
34	Validation of a Sensor-Fitted Simulator for Upper Airway Examination. Otolaryngology - Head and Neck Surgery, 2021, 164, 339-345.	1.9	3
35	Controlling the variability of air-pulses to determine the thresholds of laryngeal-pharyngeal reflexes using a novel device. , 2013, , .		1
36	Inflating parotids with air: A case of pneumoparotid and review of the literature. A case of pneumoparotid. Otolaryngology Case Reports, 2020, 17, 100227.	0.1	1

#	ARTICLE	IF	CITATIONS
37	Simple and Autonomous Sleep Signal Processing System for the Detection of Obstructive Sleep Apneas. International Journal of Environmental Research and Public Health, 2022, 19, 6934.	2.6	1
38	64: In Vivo Adenovirus Mediated Gene Therapy for Human Head and Neck Squamous Cell Carcinoma. Otolaryngology - Head and Neck Surgery, 1996, 115, P181-P181.	1.9	0
39	Laryngopharyngeal Reflux: Signs, Symptoms and 24 Hour Dual Sensor pH Probe Testing. Laryngoscope, 2009, 119, S265.	2.0	0
40	Neumotórax espontáneo en una gestante de 32 semanas. Progresos En Obstetricia Y Ginecologia, 2009, 52, 252-259.	0.0	0
41	Clinical trial of a rehabilitation device based on electrical stimulation for patients with obstructive sleep apnoea (OSA): a study protocol. F1000Research, 0, 10, 197.	1.6	0
42	Experiencia del Centro de Simulación de la Facultad de Medicina de la Universidad de Navarra. Revista De Investigación Y Educación En Ciencias De La Salud (RIECS), 2021, 6, 68-81.	0.0	0
43	Multiple vocal fold lesions in a single patient. Clinical Case Reports (discontinued), 2022, 10, e05476.	0.5	0
44	Surgical anatomy of the lingual nerve for palate surgery: where is located and how to avoid it. European Archives of Oto-Rhino-Laryngology, 0, , .	1.6	0