

Ronald Eccles

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

3,928
citations

147801

31
h-index

123424

61
g-index

85
all docs

85
docs citations

85
times ranked

3642
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis and Management of Cough Executive Summary. Chest, 2006, 129, 1S-23S.	0.8	677
2	Understanding the symptoms of the common cold and influenza. Lancet Infectious Diseases, The, 2005, 5, 718-725.	9.1	474
3	An Explanation for the Seasonality of Acute Upper Respiratory Tract Viral Infections. Acta Oto-Laryngologica, 2002, 122, 183-191.	0.9	293
4	Nasal Airflow in Health and Disease. Acta Oto-Laryngologica, 2000, 120, 580-595.	0.9	196
5	Objective monitoring of nasal patency and nasal physiology in rhinitis. Journal of Allergy and Clinical Immunology, 2005, 115, S442-S459.	2.9	158
6	The Powerful Placebo in Cough Studies?. Pulmonary Pharmacology and Therapeutics, 2002, 15, 303-308.	2.6	143
7	Efficacy and safety of an antiviral Iota-Carrageenan nasal spray: a randomized, double-blind, placebo-controlled exploratory study in volunteers with early symptoms of the common cold. Respiratory Research, 2010, 11, 108.	3.6	99
8	Mechanisms of the placebo effect of sweet cough syrups. Respiratory Physiology and Neurobiology, 2006, 152, 340-348.	1.6	85
9	Efficacy and safety of over-the-counter analgesics in the treatment of common cold and flu. Journal of Clinical Pharmacy and Therapeutics, 2006, 31, 309-319.	1.5	83
10	The effects of oral administration of (â€”)menthol on nasal resistance to airflow and nasal sensation of airflow in subjects suffering from nasal congestion associated with the common cold. Journal of Pharmacy and Pharmacology, 2011, 42, 652-654.	2.4	78
11	Spontaneous Changes of Unilateral Nasal Airflow in Man. A Re-examination of the â€”Nasal Cycleâ€™. Acta Oto-Laryngologica, 1997, 117, 590-595.	0.9	77
12	Effects of Acetylsalicylic Acid on Sore Throat Pain and Other Pain Symptoms Associated With Acute Upper Respiratory Tract Infection. Pain Medicine, 2003, 4, 118-124.	1.9	75
13	Autonomic innervation of the vomeronasal organ of the cat. Physiology and Behavior, 1982, 28, 1011-1015.	2.1	72
14	Menthol: Effects on nasal sensation of airflow and the drive to breathe. Current Allergy and Asthma Reports, 2003, 3, 210-214.	5.3	70
15	Cold pleasure. Why we like ice drinks, ice-lollies and ice cream. Appetite, 2013, 71, 357-360.	3.7	68
16	Efficacy and Safety of Single and Multiple Doses of Pseudoephedrine in the Treatment of Nasal Congestion associated with Common Cold. American Journal of Rhinology & Allergy, 2005, 19, 25-31.	2.2	64
17	Substitution of phenylephrine for pseudoephedrine as a nasal decongestant. An illogical way to control methamphetamine abuse. British Journal of Clinical Pharmacology, 2007, 63, 10-14.	2.4	63
18	Supramedullary influences on cough. Respiratory Physiology and Neurobiology, 2006, 152, 320-328.	1.6	61

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19	Mechanical induction of cough in Idiopathic Pulmonary Fibrosis. <i>Cough</i> , 2011, 7, 2.	2.7	49
20	Effects of intranasal xylometazoline, alone or in combination with ipratropium, in patients with common cold. <i>Current Medical Research and Opinion</i> , 2010, 26, 889-899.	1.9	45
21	Depletion of urate in human nasal lavage following in vitro ozone exposure. <i>International Journal of Biochemistry and Cell Biology</i> , 1995, 27, 1153-1159.	2.8	44
22	Acute cooling of the feet and the onset of common cold symptoms. <i>Family Practice</i> , 2005, 22, 608-613.	1.9	44
23	Changes in the Amplitude of the Nasal Cycle Associated with Symptoms of Acute Upper Respiratory Tract Infection. <i>Acta Oto-Laryngologica</i> , 1996, 116, 77-81.	0.9	43
24	An Evaluation of Nasal Response following Different Treatment Regimes of Oxymetazoline with Reference to Rebound Congestion. <i>American Journal of Rhinology & Allergy</i> , 1997, 11, 109-116.	2.2	40
25	Inferior turbinate surgery and nasal airflow: evidence-based management. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2010, 18, 54-59.	1.8	40
26	The Powerful Placebo Effect in Cough: Relevance to Treatment and Clinical Trials. <i>Lung</i> , 2020, 198, 13-21.	3.3	40
27	The Antitussive Effect of Placebo Treatment on Cough Associated With Acute Upper Respiratory Infection. <i>Psychosomatic Medicine</i> , 2005, 67, 314-317.	2.0	39
28	Mechanisms of symptoms of the common cold and influenza. <i>British Journal of Hospital Medicine (London, England)</i> : 2005, 2007, 68, 71-75.	0.5	38
29	Differential Depletion of Human Respiratory Tract Antioxidants in Response to Ozone Challenge. <i>Free Radical Research</i> , 1996, 25, 499-513.	3.3	35
30	Codeine, Cough and Upper Respiratory Infection. <i>Pulmonary Pharmacology</i> , 1996, 9, 293-297.	0.6	34
31	The Nasal Decongestant Effect of Xylometazoline in the Common Cold. <i>American Journal of Rhinology & Allergy</i> , 2008, 22, 491-496.	2.2	34
32	Impact of cough and common cold on productivity, absenteeism, and daily life in the United States: ACHOO Survey. <i>Current Medical Research and Opinion</i> , 2015, 31, 1519-1525.	1.9	34
33	Pathophysiology of Nasal Symptoms. <i>American Journal of Rhinology & Allergy</i> , 2000, 14, 335-338.	2.2	33
34	Importance of Placebo Effect in Cough Clinical Trials. <i>Lung</i> , 2010, 188, 53-61.	3.3	29
35	Consumer attitudes on cough and cold: US (ACHOO) survey results. <i>Current Medical Research and Opinion</i> , 2015, 31, 1527-1538.	1.9	28
36	Efficacy and Safety of Topical Combinations of Ipratropium and Xylometazoline for the Treatment of Symptoms of Runny Nose and Nasal Congestion associated with Acute Upper Respiratory Tract Infection. <i>American Journal of Rhinology & Allergy</i> , 2007, 21, 40-45.	2.2	24

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37	Normal Range for Nasal Partitioning of Airflow Determined by Nasal Spirometry in 100 Healthy Subjects. <i>American Journal of Rhinology & Allergy</i> , 2003, 17, 179-183.	2.2	20
38	Iota-Carrageenan as an Antiviral Treatment for the Common Cold. <i>The Open Virology Journal</i> , 2020, 14, 9-15.	1.8	20
39	The power of the placebo. <i>Current Allergy and Asthma Reports</i> , 2007, 7, 100-104.	5.3	19
40	Cough induced by mechanical stimulation of the upper airway in humans. <i>Acta Oto-Laryngologica</i> , 2004, 124, 720-725.	0.9	17
41	Race and Ethnicity in Nasal Plastic Surgery: A Need for Science. <i>Facial Plastic Surgery</i> , 2010, 26, 063-068.	0.9	17
42	Soothing Properties of Glycerol in Cough Syrups for Acute Cough Due to Common Cold. <i>Pharmacy (Basel, Switzerland)</i> , 2017, 5, 4.	1.6	17
43	A double-blind, randomised, crossover study of two doses of a single-tablet combination of ibuprofen/paracetamol and placebo for primary dysmenorrhoea. <i>Current Medical Research and Opinion</i> , 2010, 26, 2689-2699.	1.9	16
44	What is the Role of Over 100 Excipients in Over the Counter (OTC) Cough Medicines?. <i>Lung</i> , 2020, 198, 727-734.	3.3	16
45	Why is temperature sensitivity important for the success of common respiratory viruses?. <i>Reviews in Medical Virology</i> , 2021, 31, 1-8.	8.3	15
46	Efficacy and safety of single and multiple doses of pseudoephedrine in the treatment of nasal congestion associated with common cold. <i>American Journal of Rhinology & Allergy</i> , 2005, 19, 25-31.	2.2	15
47	The relationship between subjective and objective measures of nasal function. <i>Nihon Bika Gakkai Kaishi (Japanese Journal of Rhinology)</i> , 1998, 37, 61-69.	0.0	14
48	Treatment of Acute Cough Due to the Common Cold: Multi-component, Multi-symptom Therapy is Preferable to Single-Component, Single-Symptom Therapyâ€”A Pro/Con Debate. <i>Lung</i> , 2016, 194, 15-20.	3.3	14
49	Gender Difference in the Concentration of the Antioxidant Uric Acid in Human Nasal Lavage. <i>Acta Oto-Laryngologica</i> , 1996, 116, 751-754.	0.9	13
50	Paradoxical sensation of nasal airflow in patients with common cold. Are we measuring the correct modality?. <i>Acta Oto-Laryngologica</i> , 2005, 125, 1307-1311.	0.9	13
51	The nasal cycle and age. <i>Acta Oto-Laryngologica</i> , 2015, 135, 831-834.	0.9	13
52	Mechanisms of symptoms of common cold and flu. , 2009, , 23-45.		13
53	The Effects of Nasal Massage of the â€œYingxiangâ€•Acupuncture Point on Nasal Airway Resistance and Sensation of Nasal Airflow in Patients with Nasal Congestion Associated with Acute Upper Respiratory Tract Infection. <i>American Journal of Rhinology & Allergy</i> , 1999, 13, 77-80.	2.2	12
54	Discussion on poster presentations. <i>Pulmonary Pharmacology and Therapeutics</i> , 2004, 17, 469-470.	2.6	12

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55	Analgesic and decongestant efficacy of the combination of aspirin with pseudoephedrine in patients with symptoms of upper respiratory tract infection. <i>Clinical Pharmacology in Drug Development</i> , 2014, 3, 118-125.	1.6	11
56	Pain relief of sore throat with a new anti-inflammatory throat lozenge, ibuprofen 25 mg: A randomised, double-blind, placebo-controlled, international phase III study. <i>International Journal of Clinical Practice</i> , 2017, 71, e12961.	1.7	10
57	Respiratory mucus and persistence of virus on surfaces. <i>Journal of Hospital Infection</i> , 2020, 105, 350.	2.9	9
58	Asymptomatic spread of flu is not proved. <i>BMJ: British Medical Journal</i> , 2005, 331, 1145.1.	2.3	9
59	Rationale for Treatment of Common Cold and Flu with Multi-Ingredient Combination Products for Multi-Symptom Relief in Adults. <i>Open Journal of Respiratory Diseases</i> , 2014, 04, 73-82.	0.3	9
60	Characterization of urge to cough and cough symptoms associated with the common cold: results of a US internet survey. <i>Postgraduate Medicine</i> , 2016, 128, 485-491.	2.0	8
61	The role of nasal congestion as a defence against respiratory viruses. <i>Clinical Otolaryngology</i> , 2021, 46, 4-8.	1.2	8
62	Nasal resistance from the laboratory to the clinic. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 1999, 7, 20.	1.8	8
63	The nasal cycle in respiratory defence. <i>Acta Oto-rhino-laryngologica Belgica</i> , 2000, 54, 281-6.	0.0	8
64	Relationship Between Measured Nasal Airway Resistance and the Sensation of Nasal Airflow. <i>Facial Plastic Surgery</i> , 1990, 7, 278-282.	0.9	7
65	Normal range for nasal partitioning of airflow determined by nasal spirometry in 100 healthy subjects. <i>American Journal of Rhinology & Allergy</i> , 2003, 17, 179-83.	2.2	7
66	The Effects of Oxymetazoline on Lysozyme Secretion from the Human Nasal Mucosa. <i>Acta Oto-Laryngologica</i> , 1997, 117, 851-855.	0.9	6
67	Management of acute upper respiratory tract infection: the role of early intervention. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 1517-1523.	2.5	6
68	Acoustic rhinometry. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 1996, 4, 7-11.	1.8	5
69	Aspirin in the 21st centuryâ€™ common mechanisms of disease and their modulation by aspirin: a report from the 2015 scientific conference of the international aspirin foundation, 28 August, London, UK. <i>Ecancelmedalscience</i> , 2015, 9, 581.	1.1	4
70	Anatomy and Physiology of the Nose and Control of Nasal Airflow. , 2009, , 701-711.		4
71	Efficacy of a Topical Aromatic Rub (Vicks VapoRub<sup>®</sup>)-Speed of Action of Subjective Nasal Cooling and Relief from Nasal Congestion. <i>Open Journal of Respiratory Diseases</i> , 2015, 05, 10-18.	0.3	4
72	Other Techniques for Assessing Nasal Function. <i>Facial Plastic Surgery</i> , 1990, 7, 260-265.	0.9	3

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73	Over the counter medicines for colds. , 2009, , 249-273.		3
74	Comparison of the classic and Broms methods of rhinomanometry using model noses. European Archives of Oto-Rhino-Laryngology, 2015, 272, 105-110.	1.6	2
75	CHANGES OF THE NASAL CYCLE IN PATIENTS WITH ACUTE UPPER RESPIRATORY TRACT INFECTION AND SEASONAL NASAL ALLERGY. Nihon Bika Gakkai Kaishi (Japanese Journal of Rhinology), 1999, 38, 74-77.	0.0	2
76	Cough and Common Cold. , 2021, , .		1
77	Placebo and Side Effects Confound Clinical Trials on New Antitussives. Lung, 2021, 199, 319-326.	3.3	1
78	Why do we have two noses?. , 2016, , 23-25.		1
79	The Nose and Control of Nasal Airflow. , 2014, , 640-651.		1
80	Measurement of the Nasal Airway. , 2018, , 991-997.		1
81	Misleading article on septoplasty. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2012, 33, 192.	1.3	0
82	Incidence of Prolonged Postviral Cough After the Common Cold. Chest, 2016, 149, A547.	0.8	0
83	How good are patients at determining which side of the nose is more obstructed? A study on the limits of discrimination of the subjective assessment of unilateral nasal obstruction. American Journal of Rhinology & Allergy, 2006, 20, 20-4.	2.2	0