

Andy Wolff

List of Publications by Year in descending order

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22
papers

1,065
citations

516710

16
h-index

642732

23
g-index

23
all docs

23
docs citations

23
times ranked

1060
citing authors

#	ARTICLE	IF	CITATIONS
1	A Guide to Medications Inducing Salivary Gland Dysfunction, Xerostomia, and Subjective Sialorrhea: A Systematic Review Sponsored by the World Workshop on Oral Medicine VI. <i>Drugs in R and D</i> , 2017, 17, 1-28.	2.2	208
2	Natural products for the management of xerostomia: a randomized, double-blind, placebo-controlled clinical trial. <i>Journal of Oral Pathology and Medicine</i> , 2017, 46, 154-160.	2.7	16
3	World Workshop on Oral Medicine VI: a systematic review of medication-induced salivary gland dysfunction: prevalence, diagnosis, and treatment. <i>Clinical Oral Investigations</i> , 2015, 19, 1563-1580.	3.0	81
4	World Workshop on Oral Medicine VI: clinical implications of medication-induced salivary gland dysfunction. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2015, 120, 185-206.	0.4	70
5	Safety and efficacy of an intra-oral electrostimulator for the relief of dry mouth in patients with chronic graft versus host disease: Case Series. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2014, 19, e212-e219.	1.7	7
6	Controlled delivery of naltrexone by an intraoral device: In vivo study on human subjects. <i>International Journal of Pharmaceutics</i> , 2013, 452, 128-134.	5.2	15
7	Established and Novel Approaches for the Management of Hyposalivation and Xerostomia. <i>Current Pharmaceutical Design</i> , 2012, 18, 5515-5521.	1.9	30
8	Intraoral electrostimulator for xerostomia relief: a long-term, multicenter, open-label, uncontrolled, clinical trial. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2012, 113, 773-781.	0.4	51
9	Efficacy and safety of an intraoral electrostimulation device for xerostomia relief: A multicenter, randomized trial. <i>Arthritis and Rheumatism</i> , 2011, 63, 180-190.	6.7	67
10	Bioavailability in vivo of naltrexone following transbuccal administration by an electronically-controlled intraoral device: A trial on pigs. <i>Journal of Controlled Release</i> , 2010, 145, 214-220.	9.9	39
11	Implant-Supported Electrostimulating Device to Treat Xerostomia: A Preliminary Study. <i>Clinical Implant Dentistry and Related Research</i> , 2010, 12, 62-71.	3.7	18
12	Biotechnological advances in neuro-electro-stimulation for the treatment of hyposalivation and xerostomia. <i>Medicina Oral, Patología Oral Y Cirugía Bucal</i> , 2009, 14, E76-80.	1.7	15
13	Major salivary gland output differs between users and non-users of specific medication categories. <i>Gerodontology</i> , 2008, 25, 210-216.	2.0	44
14	Drug delivery from the oral cavity: focus on a novel mechatronic delivery device. <i>Drug Discovery Today</i> , 2008, 13, 247-253.	6.4	80
15	Association between salivary flow rates, oral symptoms, and oral mucosal status. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 106, 235-241.	1.4	48
16	Neuroelectrostimulation in treatment of hyposalivation and xerostomia in Sjögren's syndrome: a salivary pacemaker. <i>Journal of Rheumatology</i> , 2008, 35, 1489-94.	2.0	21
17	Correlation between patient satisfaction with complete dentures and denture quality, oral condition, and flow rate of submandibular/sublingual salivary glands. <i>International Journal of Prosthodontics</i> , 2003, 16, 45-8.	1.7	41
18	Submandibular and sublingual salivary gland function in familial dysautonomia. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2002, 94, 315-319.	1.4	11

#	ARTICLE	IF	CITATIONS
19	Oral mucosal appearance is unchanged in healthy, different-aged persons. Oral Surgery, Oral Medicine, and Oral Pathology, 1991, 71, 569-572.	0.6	38
20	Oral mucosal status and major salivary gland function. Oral Surgery, Oral Medicine, and Oral Pathology, 1990, 70, 49-54.	0.6	53
21	AIDS and HIV-1 Infection: Clinical Entities in Geriatric Dentistry ¹ . Gerodontology, 1989, 8, 27-32.	2.0	3
22	Saliva inhibits HIV-1 infectivity. Journal of the American Dental Association, 1988, 116, 635-637.	1.5	106