Rodrigo Lopez

List of Publications by Year
in descending order

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79 papers	2,478 citations	257450 24 h-index	214800 47 g-index
81 all docs	81 docs citations	81 times ranked	2713 citing authors

#	Article	IF	Citations
1	Effect of Smoking on Periodontitis: A Systematic Review and Meta-regression. American Journal of Preventive Medicine, 2018, 54, 831-841.	3.0	272
2	Principles in prevention of periodontal diseases. Journal of Clinical Periodontology, 2015, 42, S5-11.	4.9	205
3	Dental caries and periodontal diseases in the ageing population: call to action to protect and enhance oral health and wellâ€being as an essential component of healthy ageing â€“ Consensus report of group 4 of the joint <scp>EFP</scp>/<scp>ORCA</scp> workshop on the boundaries between caries and periodontal diseases. Journal of Clinical Periodontology, 2017, 44, S135-S144.	4.9	160
4	Ageing, dental caries and periodontal diseases. Journal of Clinical Periodontology, 2017, 44, S145-S152.	4.9	158
5	Does diabetes increase the risk of periodontitis? A systematic review and meta-regression analysis of longitudinal prospective studies. Acta Diabetologica, 2018, 55, 653-667.	2.5	138
6	Social gradients in periodontal diseases among adolescents. Community Dentistry and Oral Epidemiology, 2006, 34, 184-196.	1.9	99
7	Epidemiology of Clinical Attachment Loss in Adolescents. Journal of Periodontology, 2001, 72, 1666-1674.	3.4	89
8	Spanish version of the Oral Health Impact Profile (OHIP-Sp). BMC Oral Health, 2006, 6, 11.	2.3	71
9	Periodontal disease epidemiology â€“ learned and unlearned?. Periodontology 2000, 2013, 62, 37-58.	13.4	70
10	Defining and classifying periodontitis: need for a paradigm shift?. European Journal of Oral Sciences, 2003, 111, 2-6.	1.5	65
11	Oral Health Impact of Periodontal Diseases in Adolescents. Journal of Dental Research, 2007, 86, 1105-1109.	5.2	61
12	Impact of Smoking Cessation on Periodontitis: A Systematic Review and Meta-analysis of Prospective Longitudinal Observational and Interventional Studies. Nicotine and Tobacco Research, 2019, 21, 1600-1608.	2.6	58
13	Development of Danish version of child oral-health-related quality of life questionnaires (CPQ8â€“10) Tj ETQq1 1 0.784314 rgBT /Ove	2.3	54
14	Periodontal epidemiology: towards social science or molecular biology?. Community Dentistry and Oral Epidemiology, 2004, 32, 239-249.	1.9	50
15	On putative periodontal pathogens: an epidemiological perspective. Virulence, 2015, 6, 249-257.	4.4	44
16	Clustering of subgingival microbial species in adolescents withâ€™ periodontitis. European Journal of Oral Sciences, 2011, 119, 141-150.	1.5	42
17	Epidemiology of necrotizing ulcerative gingival lesions in adolescents. Journal of Periodontal Research, 2002, 37, 439-444.	2.7	40
18	Coronary heart disease and periodontitisâ€ƒâ€”â€ƒa case control study in Chilean adults. Journal of Clinical Periodontology, 2002, 29, 468-473.	4.9	38

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19	Defining a periodontitis case: analysis of a neverâ€treated adult population. Journal of Clinical Periodontology, 2012, 39, 10-19.	4.9	38
20	Classifying periodontitis among adolescents: implications for epidemiological research. Community Dentistry and Oral Epidemiology, 2003, 31, 136-143.	1.9	36
21	Factors associated with dental attendance among adolescents in Santiago, Chile. BMC Oral Health, 2007, 7, 4.	2.3	32
22	Gender differences in tooth loss among Chilean adolescents: Socio-economic and behavioral correlates. Acta Odontologica Scandinavica, 2006, 64, 169-176.	1.6	31
23	Is periodontitis associated with halitosis? A systematic review and metaâ€regression analysis. Journal of Clinical Periodontology, 2017, 44, 1003-1009.	4.9	29
24	Cannabis use and destructive periodontal diseases among adolescents. Journal of Clinical Periodontology, 2009, 36, 185-189.	4.9	25
25	Diagnosis of Newly Delivered Mothers for Periodontitis with a Novel Oral-Rinse aMMP-8 Point-of-Care Test in a Rural Malawian Population. Diagnostics, 2018, 8, 67.	2.6	25
26	Salivary levels of MPO, MMP-8 and TIMP-1 are associated with gingival inflammation response patterns during experimental gingivitis. Cytokine, 2019, 115, 135-141.	3.2	25
27	Clinical Features of Early Periodontitis. Journal of Periodontology, 2009, 80, 749-758.	3.4	24
28	Reliability of direct and indirect clinical attachment level measurements. Journal of Clinical Periodontology, 2013, 40, 896-905.	4.9	23
29	Reliability of Clinical Attachment Level Recordings: Effects on Prevalence, Extent, and Severity Estimates. Journal of Periodontology, 2003, 74, 512-520.	3.4	22
30	Identification of inflammatory response patterns in experimental gingivitis studies. European Journal of Oral Sciences, 2019, 127, 33-39.	1.5	21
31	Hematological features in adolescents with periodontitis. Clinical Oral Investigations, 2012, 16, 1209-1216.	3.0	20
32	Selection bias in caseâ€control studies on periodontitis: a systematic review. European Journal of Oral Sciences, 2007, 115, 339-343.	1.5	19
33	Periodontal disease classifications revisited. European Journal of Oral Sciences, 2015, 123, 385-389.	1.5	19
34	Salivary Total Protease Activity Based on a Broad-Spectrum Fluorescence Resonance Energy Transfer Approach to Monitor Induction and Resolution of Gingival Inflammation. Molecular Diagnosis and Therapy, 2019, 23, 667-676.	3.8	19
35	Historical perspectives on theories of periodontal disease etiology. Periodontology 2000, 2012, 58, 153-160.	13.4	17
36	Methodological issues in assessing the association between periodontitis and caries among adolescents. Community Dentistry and Oral Epidemiology, 2018, 46, 303-309.	1.9	17

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37	Soluble urokinaseâ€type plasminogen activator receptor is associated with signs of periodontitis in adolescents. European Journal of Oral Sciences, 2018, 126, 292-299.	1.5	17
38	The association between halitosis and oralâ€healthâ€related quality of life: A systematic review and metaâ€analysis. Journal of Clinical Periodontology, 2021, 48, 1458-1469.	4.9	17
39	Periodontitis: from Infection to Inflammation. Current Oral Health Reports, 2017, 4, 301-308.	1.6	15
40	Use of air polishing for supra- and subgingival biofilm removal for treatment of residual periodontal pockets and supportive periodontal care: a systematic review. Clinical Oral Investigations, 2021, 25, 779-795.	3.0	15
41	Serum Levels of Câ€Reactive Protein in Adolescents With Periodontitis. Journal of Periodontology, 2011, 82, 543-549.	3.4	14
42	Subgingival microbial consortia and the clinical features of periodontitis in adolescents. European Journal of Oral Sciences, 2011, 119, 455-462.	1.5	14
43	Labelâ€Free Quantitative Proteomics versus Antibodyâ€Based Assays to Measure Neutrophilâ€Derived Enzymes in Saliva. Proteomics - Clinical Applications, 2020, 14, e1900050.	1.6	14
44	Periodontal treatment in pregnant women improves periodontal disease but does not alter rates of preterm birth. Evidence-Based Dentistry, 2007, 8, 38-38.	0.8	13
45	Specific infections as the etiology of destructive periodontal disease: a systematic review. European Journal of Oral Sciences, 2013, 121, 2-6.	1.5	13
46	Pattern recognition receptor polymorphisms in early periodontitis. Journal of Periodontology, 2019, 90, 647-654.	3.4	13
47	Salivary proteotypes of gingivitis tolerance and resilience. Journal of Clinical Periodontology, 2020, 47, 1304-1316.	4.9	13
48	Necrotizing ulcerative gingival lesions and clinical attachment loss. European Journal of Oral Sciences, 2004, 112, 105-107.	1.5	12
49	Nonâ€participation and adjustment for bias in caseâ€“control studies of periodontitis. European Journal of Oral Sciences, 2008, 116, 405-411.	1.5	12
50	Contextual effects in the occurrence of periodontal attachment loss and necrotizing gingival lesions among adolescents. European Journal of Oral Sciences, 2009, 117, 547-554.	1.5	11
51	Cytokine profiles and the dynamic of gingivitis development in humans. Journal of Clinical Periodontology, 2022, 49, 67-75.	4.9	11
52	Contesting conventional periodontal wisdom: implications for periodontal classifications. Community Dentistry and Oral Epidemiology, 2012, 40, 385-395.	1.9	10
53	Periodontitis phenotypes and clinical response patterns to nonâ€surgical periodontal therapy: reflections on the new periodontitis classification. European Journal of Oral Sciences, 2020, 128, 55-65.	1.5	9
54	Periodontal disease and adverse pregnancy outcomes. Evidence-Based Dentistry, 2008, 9, 48-48.	0.8	8

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55	Defining and predicting outcomes of nonâ€surgical periodontal treatment: a 1â€yr followâ€up study. European Journal of Oral Sciences, 2016, 124, 33-44.	1.5	8
56	Definition of aggressive periodontitis in periodontal research. A systematic review. Journal of Clinical Periodontology, 2018, 45, 278-284.	4.9	8
57	Psychosocial distress and periodontitis in adolescents. Oral Health & Preventive Dentistry, 2012, 10, 211-8.	0.5	8
58	Periodontal disease, preterm birth and low birthweight. Evidence-Based Dentistry, 2005, 6, 90-91.	0.8	7
59	Effect of Mechanical Debridement on Distal Periodontal Aspects of Second Molars After the Extraction of Third Molars: A Systematic Review. Journal of Periodontology, 2012, 83, 595-601.	3.4	7
60	An IgY-based immunoassay to evaluate the biomarker potential of the Tannerella forsythia virulence factor karilysin in human saliva. Journal of Immunological Methods, 2019, 469, 26-32.	1.4	7
61	Embracing multiâ€causation of periodontitis: Why arenâ€™t we there yet?. Oral Diseases, 2022, 28, 1015-1021.	3.0	5
62	Is grafting biomaterials or biological agents more effective than open-flap debridement in treating deep intraosseous defects?. Evidence-Based Dentistry, 2003, 4, 64-65.	0.8	4
63	Macrophage activity is associated with gingival inflammation: Soluble CD163 in an experimental gingivitis study. Cytokine, 2020, 127, 154954.	3.2	4
64	The association between halitosis and chemosensory disorders: A systematic review. Oral Diseases, 2023, 29, 369-375.	3.0	4
65	Epidemiology of Periodontal Diseases. Textbooks in Contemporary Dentistry, 2021, , 57-78.	0.4	4
66	Weak evidence for a benefit of Emdogain in the treatment of intrabony defects. Evidence-Based Dentistry, 2003, 4, 66-66.	0.8	3
67	Is periodontal disease associated with poor pregnancy outcomes?. Evidence-Based Dentistry, 2007, 8, 114-115.	0.8	3
68	Periodontal treatment during pregnancy did not reduce the occurrence of poor pregnancy outcomes. Evidence-Based Dentistry, 2009, 10, 105-105.	0.8	3
69	Root Resorption in the Furcation Area: A Differential Diagnostic Consideration. Journal of Periodontology, 2010, 81, 1698-1702.	3.4	3
70	Implications of lessâ€thanâ€perfect reliability of clinical parameters for the misclassification of periodontitis. Community Dentistry and Oral Epidemiology, 2015, 43, 183-192.	1.9	3
71	Effect of Sample Storage Conditions on Measurements of Salivary Cotinine Levels. Metabolites, 2020, 10, 365.	2.9	3
72	Social Inequalities May Lead to Higher Caries Experience Among Indigenous Children in the Northern Territory of Australia. Journal of Evidence-based Dental Practice, 2007, 7, 136-137.	1.5	1

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73	Treatment of periodontal infection does not reduce the rates of poor pregnancy outcomes. International Journal of Evidence-Based Healthcare, 2011, 9, 450.	0.5	1
74	On hematological features in adolescents with periodontitis. Clinical Oral Investigations, 2012, 16, 1695-1695.	3.0	1
75	Reliability of recordings of subgingival calculus detected using an ultrasonic device. Clinical Oral Investigations, 2015, 19, 709-716.	3.0	1
76	Stop Blowing Smoke on Cigarettes as a Cause for Periodontitis. American Journal of Cardiology, 2017, 120, e41.	1.6	1
77	Measurement of oral healthâ€“related quality of life in childrenâ€”a step forward. Journal of Evidence-based Dental Practice, 2006, 6, 274-275.	1.5	0
78	Similar Outcomes in the Use of 4 Different Sedation Techniques for Pediatric DentalÂSurgery. Journal of Evidence-based Dental Practice, 2011, 11, 147-148.	1.5	0
79	Reflections on Aggressive Periodontitis as a Disease Entity. Dental Hypotheses, 2010, 1, 31-38.	0.5	0