Lior Shapira

List of Publications by Year
in descending order

133 papers	8,856 citations	53794 45 h-index	46799 89 g-index
136 all docs	136 docs citations	136 times ranked	8278 citing authors

#	Article	IF	Citations
1	Tranexamic Acid Integrated into PRF Produces Robust and Resilient Antihemorrhagic Biological Agent: a human cohort study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2022, , .	0.4	1
2	CD18 Mediates Neutrophil Imperviousness to the Aggregatibacter actinomycetemcomitans JP2 Clone in Molar-Incisor Pattern Periodontitis. Frontiers in Immunology, 2022, 13, .	4.8	1
3	Excessive inflammatory response to infection in experimental periâ€implantitis: Resolution by Resolvin <scp>D2</scp>. Journal of Clinical Periodontology, 2022, 49, 1217-1228.	4.9	5
4	Repeated delivery of chlorhexidine chips for the treatment of periâ€implantitis: A multicenter, randomized, comparative clinical trial. Journal of Periodontology, 2021, 92, 11-20.	3.4	21
5	The efficacy of a protective protocol for oral and maxillofacial surgery procedures in a COVID-19 pandemic areaâ€"results from 1471 patients. Clinical Oral Investigations, 2021, 25, 5001-5008.	3.0	5
6	Long-Term Esthetic Complications Associated With Anterior Implant-Supported Restorations. Compendium of Continuing Education in Dentistry (jamesburg, N J: 1995), 2021, 42, 358-363; quiz 364.	0.1	0
7	The efficacy of pocket elimination/reduction compared to access flap surgery: A systematic review and metaâ€analysis. Journal of Clinical Periodontology, 2020, 47, 303-319.	4.9	15
8	Treatment of stage Iâ€"III periodontitisâ€"The EFP S3 level clinical practice guideline. Journal of Clinical Periodontology, 2020, 47, 4-60.	4.9	621
9	Diabetes as a risk factor for periodontal diseaseâ€"plausible mechanisms. Periodontology 2000, 2020, 83, 46-58.	13.4	72
10	Niche Specific Microbiota-Dependent and Independent Bone Loss around Dental Implants and Teeth. Journal of Dental Research, 2020, 99, 1092-1101.	5.2	13
11	Clinical and radiographic assessment of circular versus triangular crossâ€section neck Implants in the posterior maxilla: A 1â€year randomized controlled trial. Clinical Oral Implants Research, 2020, 31, 814-824.	4.5	12
12	ADEAâ€ADEE Shaping the Future of Dental Education III. Journal of Dental Education, 2020, 84, 117-122.	1.2	4
13	Periodontitis and cardiovascular diseases: Consensus report. Journal of Clinical Periodontology, 2020, 47, 268-288.	4.9	636
14	D-PLEX500: a local biodegradable prolonged release doxycycline-formulated bone graft for the treatment for peri-implantitis. A randomized controlled clinical study. Quintessence International, 2020, 51, 546-553.	0.4	10
15	European survey on criteria of aesthetics for periodontal evaluation: The <scp>ESCAPE</scp> study. Journal of Clinical Periodontology, 2019, 46, 1116-1123.	4.9	4
16	Effect of implant neck design on primary and secondary implant stability in the posterior maxilla: A prospective randomized controlled study. Clinical Oral Implants Research, 2019, 30, 1220-1228.	4.5	19
17	Biological factors involved in alveolar bone regeneration. Journal of Clinical Periodontology, 2019, 46, 6-11.	4.9	16
18	Myd88 plays a major role in the keratinocyte response to infection with Porphyromonas gingivalis. Journal of Periodontal Research, 2019, 54, 396-404.	2.7	2

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19	Incorporating antibiotics into plateletâ€rich fibrin: A novel antibiotics slowâ€release biological device. Journal of Clinical Periodontology, 2019, 46, 241-247.	4.9	30
20	Nupharidine enhances Aggregatibacter actinomycetemcomitans clearance by priming neutrophils and augmenting their effector functions. Journal of Clinical Periodontology, 2019, 46, 62-71.	4.9	9
21	Microbial accumulation on different suture materials following oral surgery: a randomized controlled study. Clinical Oral Investigations, 2019, 23, 559-565.	3.0	26
22	Effect of Subgingival Mechanical Debridement and Local Delivery of Chlorhexidine Gluconate Chip or Minocycline Hydrochloride Microspheres in Patients Enrolled in Supportive Periodontal Therapy: a Retrospective Analysis. Oral Health & Preventive Dentistry, 2019, 17, 167-171.	0.5	6
23	Scientific evidence on the links between periodontal diseases and diabetes: Consensus report and guidelines of the joint workshop on periodontal diseases and diabetes by the International Diabetes Federation and the European Federation of Periodontology. Journal of Clinical Periodontology, 2018, 45, 138-149.	4.9	384
24	An update on the evidence for pathogenic mechanisms that may link periodontitis and diabetes. Journal of Clinical Periodontology, 2018, 45, 150-166.	4.9	236
25	Scientific evidence on the links between periodontal diseases and diabetes: Consensus report and guidelines of the joint workshop on periodontal diseases and diabetes by the International diabetes Federation and the European Federation of Periodontology. Diabetes Research and Clinical Practice, 2018, 137, 231-241.	2.8	173
26	Association of dental and maxillary sinus pathologies with ear, nose, and throat symptoms. Oral Diseases, 2018, 24, 650-656.	3.0	5
27	Periodontal health and gingival diseases and conditions on an intact and a reduced periodontium: Consensus report of workgroup 1 of the 2017 World Workshop on the Classification of Periodontal and Periâ€implant Diseases and Conditions. Journal of Periodontology, 2018, 89, S74-S84.	3.4	469
28	Oral infection with P. gingivalis exacerbates autoimmune encephalomyelitis. Journal of Periodontology, 2018, 89, 1461-1466.	3.4	10
29	Impaired Differentiation of Langerhans Cells in the Murine Oral Epithelium Adjacent to Titanium Dental Implants. Frontiers in Immunology, 2018, 9, 1712.	4.8	24
30	Periodontal health and gingival diseases and conditions on an intact and a reduced periodontium: Consensus report of workgroup 1 of the 2017 World Workshop on the Classification of Periodontal and Periâ€implant Diseases and Conditions. Journal of Clinical Periodontology, 2018, 45, S68-S77.	4.9	312
31	Vaccination with recombinant RgpA peptide protects against Porphyromonas gingivalis â€induced bone loss. Journal of Periodontal Research, 2017, 52, 285-291.	2.7	12
32	Role of microbial biofilms in the maintenance of oral health and in the development of dental caries and periodontal diseases. Consensus report of group 1 of the Joint EFP/ORCA workshop on the boundaries between caries and periodontal disease. Journal of Clinical Periodontology, 2017, 44, S5-S11.	4.9	273
33	Oral infection with Porphyromonas gingivalis induces periâ€implantitis in a murine model: Evaluation of bone loss and the local inflammatory response. Journal of Clinical Periodontology, 2017, 44, 739-748.	4.9	43
34	Hard and soft tissue integration of immediate and delayed implants with a modified coronal macrodesign: Histological, microâ€<scp>CT</scp> and volumetric soft tissue changes from a preâ€clinical in vivo study. Journal of Clinical Periodontology, 2017, 44, 842-853.	4.9	23
35	Porphyromonas gingivalis Promotes Unrestrained Type I Interferon Production by Dysregulating TAM Signaling via MYD88 Degradation. Cell Reports, 2017, 18, 419-431.	6.4	38
36	Oral fibroblasts modulate the macrophage response to bacterial challenge. Scientific Reports, 2017, 7, 11516.	3.3	26

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37	Crestal Bone Remodeling Around Implants Placed Using a Short Drilling Protocol. International Journal of Oral and Maxillofacial Implants, 2015, 30, 435-440.	1.4	5
38	The role of natural killer cells in periodontitis. Periodontology 2000, 2015, 69, 128-141.	13.4	20
39	<i>Porphyromonas gingivalis </i>Gingipains Selectively Reduce CD14 Expression, Leading to Macrophage Hyporesponsiveness to Bacterial Infection. Journal of Innate Immunity, 2015, 7, 127-135.	3.8	63
40	Effects of a Hydrogel Patch on Dentureâ€Related Traumatic Ulcers; an Exploratory Study. Journal of Prosthodontics, 2015, 24, 109-114.	3.7	7
41	Primary prevention of periodontitis: managing gingivitis. Journal of Clinical Periodontology, 2015, 42, S71-6.	4.9	399
42	Are antiâ€inflammatory agents effective in treating gingivitis as solo or adjunct therapies? A systematic review. Journal of Clinical Periodontology, 2015, 42, S139-51.	4.9	12
43	Nonsurgical treatment of recurrent gingival pyogenic granuloma: A case report. Quintessence International, 2015, 46, 539-44.	0.4	1
44	Implant dentistry in postgraduate university education. Present conditions, potential, limitations and future trends. European Journal of Dental Education, 2014, 18, 24-32.	2.0	15
45	Mucosal Vaccination Shapes the Expression of Salivary Antibodies and Establishment of CD8+T-Cells. Journal of Periodontology, 2014, 85, 991-997.	3.4	1
46	Efficiency and Thermal Changes during Implantoplasty in Relation to Bur Type. Clinical Implant Dentistry and Related Research, 2013, 15, 292-296.	3.7	22
47	Virulence Mechanism of Bacteria in Mixed Infection: Attenuation of Cytokine Levels and Evasion of Polymorphonuclear Leukocyte Phagocytosis. Journal of Periodontology, 2013, 84, 1463-1468.	3.4	9
48	The role of RgpA in the pathogenicity of Porphyromonas gingivalis in the murine periodontitis model. Journal of Clinical Periodontology, 2013, 40, 924-932.	4.9	36
49	Protective Potential of Non-Dialyzable Material Fraction of Cranberry Juice on the Virulence ofP. gingivalisandF. nucleatumMixed Infection. Journal of Periodontology, 2013, 84, 1019-1025.	3.4	20
50	Direct Recognition of Fusobacterium nucleatum by the NK Cell Natural Cytotoxicity Receptor NKp46 Aggravates Periodontal Disease. PLoS Pathogens, 2012, 8, e1002601.	4.7	106
51	Langerhans cells down-regulate inflammation-driven alveolar bone loss. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7043-7048.	7.1	70
52	The role of coaggregation between Porphyromonas gingivalis and Fusobacterium nucleatum on the host response to mixed infection. Journal of Clinical Periodontology, 2012, 39, 617-625.	4.9	29
53	Sinus floor augmentation using large (1-2â€ƒmm) or small (0.25-1â€ƒmm) bovine bone mineral particles: a prospective, intra-individual controlled clinical, micro-computerized tomography and histomorphometric study. Clinical Oral Implants Research, 2011, 22, 473-480.	4.5	73
54	The Effect of Surface Processing of Titanium Implants on the Behavior of Human Osteoblast-Like Saos-2 Cells. Clinical Implant Dentistry and Related Research, 2011, 13, 64-70.	3.7	13

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55	How has neutrophil research improved our understanding of periodontal pathogenesis?. Journal of Clinical Periodontology, 2011, 38, 49-59.	4.9	146
56	Genetic and environmental risk factors for chronic periodontitis and aggressive periodontitis. Periodontology 2000, 2010, 53, 138-153.	13.4	227
57	In vivo degradation of collagen barrier membranes exposed to the oral cavity. Clinical Oral Implants Research, 2010, 21, 873-876.	4.5	18
58	Vaccination of mice with Porphyromonas gingivalis or Fusobacterium nucleatum modulates the inflammatory response, but fails to prevent experimental periodontitis[*]. Journal of Clinical Periodontology, 2010, 37, 812-817.	4.9	22
59	Behavior of two osteoblastâ€like cell lines cultured on machined or rough titanium surfaces. Clinical Oral Implants Research, 2009, 20, 50-55.	4.5	51
60	Effect of a niobiumâ€containing titanium alloy on osteoblast behavior in culture. Clinical Oral Implants Research, 2009, 20, 578-582.	4.5	12
61	A rough surface implant neck with microthreads reduces the amount of marginal bone loss: a prospective clinical study. Clinical Oral Implants Research, 2009, 20, 827-832.	4.5	91
62	Mouse model of experimental periodontitis induced by Porphyromonas gingivalis/Fusobacterium nucleatum infection: bone loss and host response. Journal of Clinical Periodontology, 2009, 36, 406-410.	4.9	216
63	Strainâ€dependent activation of the mouse immune response is correlated with Porphyromonas gingivalisâ€induced experimental periodontitis. Journal of Clinical Periodontology, 2009, 36, 915-921.	4.9	33
64	Effect of a niobium-containing titanium alloy on osteoblast behavior in culture. Clinical Oral Implants Research, 2009, 20, 578-82.	4.5	22
65	A critically severe gingival bleeding following non-surgical periodontal treatment in patients medicated with anti-platelet. Journal of Clinical Periodontology, 2008, 35, 342-345.	4.9	20
66	IL-10 Gene Transfer Attenuates P. gingivalis-induced Inflammation. Journal of Dental Research, 2007, 86, 560-564.	5.2	23
67	Removable Prostheses May Enhance Marginal Bone Loss Around Dental Implants: A Longâ€Term Retrospective Analysis. Journal of Periodontology, 2007, 78, 2253-2259.	3.4	17
68	Tâ€cell phenotype as a risk factor for periodontal disease. Periodontology 2000, 2007, 45, 67-75.	13.4	50
69	Citrus Oil and MgCl2as Antibacterial and Anti-Inflammatory Agents. Journal of Periodontology, 2006, 77, 963-968.	3.4	24
70	Cutting Edge: TLR2 Is Required for the Innate Response to Porphyromonas gingivalis: Activation Leads to Bacterial Persistence and TLR2 Deficiency Attenuates Induced Alveolar Bone Resorption. Journal of Immunology, 2006, 177, 8296-8300.	0.8	256
71	TCR Î¶ Down-Regulation under Chronic Inflammation Is Mediated by Myeloid Suppressor Cells Differentially Distributed between Various Lymphatic Organs. Journal of Immunology, 2006, 177, 4763-4772.	0.8	155
72	The effect of immunization on the response to P. gingivalis infection in mice is adjuvant-dependent. Journal of Clinical Periodontology, 2005, 32, 933-937.	4.9	3

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73	Effect of genetic variability on the inflammatory response to periodontal infection. Journal of Clinical Periodontology, 2005, 32, 72-86.	4.9	92
74	Three-Dimensional Quantification of Alveolar Bone Loss inPorphyromonas gingivalis-Infected Mice Using Micro-Computed Tomography. Journal of Periodontology, 2005, 76, 1282-1286.	3.4	87
75	Reduced Expression of Gamma Interferon in Serum and Marked Lymphoid Depletion Induced by Porphyromonas gingivalis Increase Murine Morbidity and Mortality due to Cytomegalovirus Infection. Infection and Immunity, 2004, 72, 5791-5798.	2.2	21
76	Retrospective Clinical Review of Dental Implants Placed in a University Training Program. Journal of Oral Implantology, 2004, 30, 23-29.	1.0	33
77	The Relationship BetweenPorphyromonas gingivalisInfection and Local and Systemic Factors in Children. Journal of Periodontology, 2004, 75, 1371-1376.	3.4	11
78	IgG Antibody Levels toPorphyromonas gingivalisand Clinical Measures in Children. Journal of Periodontology, 2004, 75, 221-228.	3.4	5
79	Tetracycline Conditioning Augments the In Vivo Inflammatory Response Induced by Cementum Extracts. Journal of Periodontology, 2004, 75, 388-392.	3.4	5
80	Prevention of Gingival Recession Following Flap Debridement Surgery by Subepithelial Connective Tissue Graft: Consecutive Case Series. Journal of Periodontology, 2004, 75, 757-761.	3.4	10
81	The effect of chronic emotional stress on the humoral immune response to Porphyromonas gingivalis in mice. Journal of Periodontal Research, 2003, 38, 204-209.	2.7	21
82	Use of antimicrobial agents during supportive periodontal therapy. Oral Diseases, 2003, 9, 63-70.	3.0	8
83	Sustained exposure to bacterial antigen induces interferon-Î³-dependent T cell receptor Î¶ down-regulation and impaired T cell function. Nature Immunology, 2003, 4, 957-964.	14.5	116
84	Interferon-gamma Deficiency Attenuates LocalP. gingivalis-induced Inflammation. Journal of Dental Research, 2002, 81, 395-398.	5.2	19
85	Contribution of Interleukin-11 and Prostaglandin(s) in Lipopolysaccharide-Induced Bone Resorption In Vivo. Infection and Immunity, 2002, 70, 3915-3922.	2.2	36
86	Effects ofPorphyromonas gingivalison the Central Nervous System: Activation of Glial Cells and Exacerbation of Experimental Autoimmune Encephalomyelitis. Journal of Periodontology, 2002, 73, 511-516.	3.4	40
87	The effect of titanium surface roughness on the adhesion of monocytes and their secretion of TNF-Î± and PGE2. Clinical Oral Implants Research, 2002, 13, 86-93.	4.5	80
88	Immunization to Porphyromonas gingivalis enhances the local proâ€inflammatory response to subcutaneous bacterial challenge. Journal of Clinical Periodontology, 2001, 28, 476-482.	4.9	17
89	Genetic polymorphism of the tumor necrosis factor (TNF)-Î± promoter region in families with localized early-onset periodontitis. Journal of Periodontal Research, 2001, 36, 183-186.	2.7	50
90	Repeat bacterial challenge in a subcutaneous chamber model results in augmented tumour necrosis factor-Î± and interferon-Î³ response, and suppression of interleukin-10. Immunology, 2000, 99, 215-220.	4.4	30

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91	The Interactions of Human Neutrophils with the Constituents of an Experimental Dental Biofilm. Journal of Dental Research, 2000, 79, 1802-1807.	5.2	12
92	Haim-Munk syndrome and Papillon-Lefevre syndrome are allelic mutations in cathepsin C. Journal of Medical Genetics, 2000, 37, 88-94.	3.2	194
93	Experimental Stress Suppresses Recruitment of Macrophages But Enhanced Their P. gingivalis LPSStimulated Secretion of Nitric Oxide. Journal of Periodontology, 2000, 71, 476-481.	3.4	27
94	A laboratory assessment of enamel hypoplasia of teeth with varying severities of dental fluorosis. Journal of Oral Rehabilitation, 1999, 26, 672-677.	3.0	6
95	The effect of extracellular polysaccharides from Streptococcus mutans on the bactericidal activity of human neutrophils. Archives of Oral Biology, 1999, 44, 437-444.	1.8	25
96	The Effect of Stress on the Inflammatory Response toPorphyromonas gingivalisin a Mouse Subcutaneous Chamber Model. Journal of Periodontology, 1999, 70, 289-293.	3.4	19
97	Differentiation of Monocytes to Macrophages Primes Cells for Lipopolysaccharide Stimulation via Accumulation of Cytoplasmic Nuclear Factor ÎºB. Infection and Immunity, 1999, 67, 5573-5578.	2.2	199
98	Activation of Murine Macrophages by Lipoprotein and Lipooligosaccharide ofTreponema denticola. Infection and Immunity, 1999, 67, 1180-1186.	2.2	49
99	In vivoexposure toPorphyromonas gingivalisup-regulates nitric oxide but suppresses tumour necrosis factor-Î± production by cultured macrophages. Immunology, 1998, 93, 323-328.	4.4	35
100	Effects of honey consumption on enamel microhardness in normal versus xerostomic patients. Journal of Oral Rehabilitation, 1998, 25, 630-634.	3.0	27
101	Root Surface Characteristics of Primary Teeth From Children With Prepubertal Periodontitis. Journal of Periodontology, 1998, 69, 337-347.	3.4	16
102	Strain-Dependent Activation of Monocytes and Inflammatory Macrophages by Lipopolysaccharide ofPorphyromonas gingivalis. Infection and Immunity, 1998, 66, 2736-2742.	2.2	65
103	Effect of Amine- and Stannous Fluoride on Human Neutrophil Functions in vitro. Journal of Dental Research, 1997, 76, 1381-1386.	5.2	18
104	Bacterial Lipopolysaccharide Induces Early and Late Activation of Protein Kinase C in Inflammatory Macrophages by Selective Activation of PKC-Ïµ. Biochemical and Biophysical Research Communications, 1997, 240, 629-634.	2.1	51
105	Possible autosomal-dominant inheritance of prepubertal periodontitis in an extended kindred. Journal of Clinical Periodontology, 1997, 24, 388-393.	4.9	20
106	Tetracycline inhibits Porphyromonas gingivalis lipopolysaccharide-induced lesions in vivo and TNFalpha processing in vitro. Journal of Periodontal Research, 1997, 32, 183-188.	2.7	24
107	Genetic studies of syndromes with severe periodontitis and palmoplantar hyperkeratosis. Journal of Periodontal Research, 1997, 32, 81-89.	2.7	43
108	Fluoride and hard cheese exposure on etched enamel in neck-irradiated patients in situ. Journal of Dentistry, 1996, 24, 365-368.	4.1	21

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109	Lipopolysaccharide isolated from Porphyromonas gingivalis grown in hemin-limited chemostat conditions has a reduced capacity for human neutrophil priming. Oral Microbiology and Immunology, 1996, 11, 319-325.	2.8	17
110	Prostaglandin E2Secretion, Cell Maturation, and CD14 Expression by Monocyte-Derived Macrophages From Localized Juvenile Periodontitis Patients. Journal of Periodontology, 1996, 67, 224-228.	3.4	33
111	Human Monocyte Response to Cementum Extracts From Periodontally Diseased Teeth: Effect of Conditioning With Tetracycline. Journal of Periodontology, 1996, 67, 682-687.	3.4	11
112	Protection against endotoxic shock and lipopolysaccharide-induced local inflammation by tetracycline: correlation with inhibition of cytokine secretion. Infection and Immunity, 1996, 64, 825-828.	2.2	166
113	Lipopolysaccharide priming of superoxide release by human neutrophils: Role of membrane CD 14 and serum LPS binding protein. Inflammation, 1995, 19, 289-295.	3.8	33
114	The relationship between alveolar bone height and age in the primary dentition. A retrospective longitudinal radiographic study. Journal of Clinical Periodontology, 1995, 22, 408-412.	4.9	21
115	Lipopolysaccharide-inducible and salicylate-sensitive nuclear factor(s) on human tumor necrosis factor alpha promoter. Infection and Immunity, 1995, 63, 1529-1534.	2.2	61
116	HLA A9 and B15 Are Associated With the Generalized Form, But Not the Localized Form, of Early-Onset Periodontal Diseases. Journal of Periodontology, 1994, 65, 219-223.	3.4	53
117	The Secretion of PGE₂, ILâ€1Î², ILâ€6, and TNFÎ± by Adherent Mononuclear Cells From Early Onset Periodontitis Patients. Journal of Periodontology, 1994, 65, 139-146.	3.4	146
118	Priming Effect of Porphyromonas gingivalis Lipopolysaccharide on Superoxide Production by Neutrophils From Healthy and Rapidly Progressive Periodontitis Subjects. Journal of Periodontology, 1994, 65, 129-133.	3.4	48
119	Sequential Manifestation of Different Forms of Earlyâ€Onset Periodontitis. A Case Report. Journal of Periodontology, 1994, 65, 631-635.	3.4	23
120	Papillonâ€LefÃ¨vre syndrome. Periodontology 2000, 1994, 6, 88-100.	13.4	91
121	TNFalpha and IL-1beta in serum of LJP patients with normal and defective neutrophil chemotaxis. Journal of Periodontal Research, 1994, 29, 371-373.	2.7	20
122	HLA polymorphism in Moroccan Jewry. Human Immunology, 1994, 40, 61-67.	2.4	11
123	Neutrophil Defects as Risk Factors for Periodontal Diseases. Journal of Periodontology, 1994, 65, 521-529.	3.4	122
124	Porphyromonas gingivalis lipopolysaccharide stimulation of human monocytes: dependence on serum and CD14 receptor. Oral Microbiology and Immunology, 1994, 9, 112-117.	2.8	72
125	Cloning and characterization of human TNFÎ± promoter region. Gene, 1993, 131, 307-308.	2.2	76
126	Rapid fluorometric quantificaition of monocyte attachment in tissue culture wells. Journal of Immunological Methods, 1993, 165, 93-98.	1.4	18

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127	The Role of the Host Response in Periodontal Disease Progression: Implications for Future Treatment Strategies. Journal of Periodontology, 1993, 64, 792-806.	3.4	142
128	Effect of Hard Cheese Exposure, with and without Fluoride Prerinse, on the Rehardening of Softened Human Enamel. Caries Research, 1992, 26, 290-292.	2.0	27
129	A localized absence of interleukin-4 triggers periodontal disease activity: A novel hypothesis. Medical Hypotheses, 1992, 39, 319-322.	1.5	72
130	Tooth enamel softening with a cola type drink and rehardening with hard cheese or stimulated saliva in situ. Journal of Oral Rehabilitation, 1991, 18, 501-506.	3.0	74
131	Superoxide formation and chemiluminescence of peripheral polymorphonuclear leukocytes in rapidly progressive periodontitis patients. Journal of Clinical Periodontology, 1991, 18, 44-48.	4.9	112
132	Effect of glycyrrhizin-containing toothpaste on dental plaque reduction and gingival health in humans. A pilot study. Journal of Clinical Periodontology, 1991, 18, 210-212.	4.9	12
133	Effect of Prenatal and Postnatal Fluoride on the Human Deciduous Dentition. A Literature Review. Advances in Dental Research, 1989, 3, 168-176.	3.6	17