CITATION REPORT List of articles citing

The autoimmunity-oral microbiome connection

DOI: 10.1111/odi.12589

Oral Diseases, 2017, 23, 828-839.

Source: https://exaly.com/paper-pdf/67749069/citation-report.pdf

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
99	Streptococcus mutans antigen I/II and autoimmunity in cardiovascular diseases. <i>Autoimmunity Reviews</i> , 2017 , 16, 456-460	13.6	10
98	Intestinal Involvement in Systemic Sclerosis: A Clinical Review. <i>Digestive Diseases and Sciences</i> , 2018 , 63, 834-844	4	24
97	Dysbiosis Modulates Ocular Surface Inflammatory Response to Liposaccharide. 2019 , 60, 4224-4233		11
96	Dysbiotic salivary microbiota in dry mouth and primary Sjgren's syndrome patients. <i>PLoS ONE</i> , 2019 , 14, e0218319	3.7	43
95	Hyposalivation due to chemotherapy exacerbates oral ulcerative mucositis and delays its healing. <i>Archives of Oral Biology</i> , 2019 , 105, 20-26	2.8	5
94	DNA Methylation-Governed Gene Expression in Autoimmune Arthritis. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	14
93	Association between the gut and oral microbiome with obesity. <i>Anaerobe</i> , 2021 , 70, 102248	2.8	19
92	Coexistence of Crohn's disease and systemic lupus erythematosus: a case report and literature review. European Journal of Gastroenterology and Hepatology, 2020, 32, 1256-1262	2.2	2
91	The possible role of oral microbiome in autoimmunity. <i>International Journal of Womenis Dermatology</i> , 2020 , 6, 357-364	2	9
90	Characterizing Microbiota from Sjgren's Syndrome Patients. <i>JDR Clinical and Translational Research</i> , 2021 , 6, 324-332	2.2	5
89	Defining Wellness. 2020 , 1-12		
88	Wellness Interventions in the Workplace. 2020 , 248-257		
87	Engaging the Five Senses. 2020 , 448-462		
86	Family Relations, Friendships, and Love. 2020 , 553-564		
85	Index. 2020 , 623-636		
84	Screening and Assessment Methods for Wellness. 2020 , 13-22		
83	The Biopsychosocial Assessment. 2020 , 23-36		

(2020-2020)

82	Wellness Measurement. 2020 , 37-44
81	The Wellness Treatment Plan. 2020 , 45-56
80	The Concept of Wellness in Psychiatric and Substance-Use Disorders. 2020 , 57-65
79	Neurological and Neurosurgical Disorders and Wellness. 2020 , 66-78
78	Cardiovascular and Pulmonary Wellness. 2020 , 79-86
77	Gastrointestinal System and Wellness. 2020 , 87-97
76	Wellness and the Genito-Urinary System. 2020 , 98-115
75	Reproductive System. 2020 , 116-134
74	Allergic, Infectious, and Immunological Processes. 2020 , 135-159
73	Wellness in Endocrine and Metabolic Disorders. 2020 , 160-176
72	Wellness in Older Individuals. 2020 , 188-198
71	Wellness in Children and Adolescents. 2020 , 199-208
70	Wellness in Cancer and Neoplastic Diseases. 2020 , 225-236
69	Wellness in Terminal Illness. 2020 , 237-247
68	Wellness Interventions for Physicians and Healthcare Professionals. 2020 , 258-270
67	Nutrition. 2020 , 271-291
66	Exercise, Dance, Tai Chi, Pilates, and Alexander Technique. 2020 , 315-323
65	Sleep, Rest, and Relaxation in Improving Wellness. 2020 , 324-331

Sex, Intimacy, and Well-Being. 2020, 332-344 64 Mindfulness, Meditation, and Yoga. 2020, 345-356 63 Positive Neuropsychology, Cognitive Rehabilitation, and Neuroenhancement. 2020, 365-377 62 Acupuncture, Herbs, and Ayurvedic Medicine. 2020, 378-393 61 Massage, Humor, and Music. 2020, 403-412 60 Nature and Pets. 2020, 413-422 59 58 Resilience and Wellness. 2020, 484-493 Developing Purpose, Meaning, and Achievements. 2020, 494-503 57 Healing and Wellness. 2020, 504-514 56 Connection, Compassion, and Community. 2020, 515-524 55 Work, Love, Play, and Joie de Vivre. 2020, 535-544 54 Well-Being and Worklife Balance. 2020, 545-552 53 The Role of Leisure, Recreation, and Play in Health and Well-Being. 2020, 565-572 52 Wellness Apps and Devices. 2020, 605-622 51 Wellness Interventions in Patients Living with Chronic Medical Conditions. 2020, 177-187 50 Pharmaceuticals and Alternatives for Wellness. 2020, 302-314 49 Emotional Intelligence and Its Role in Sustaining Fulfillment in Life. 2020, 463-473 48 Wellness and Whole-Person Care. 2020, 573-581

(2021-2020)

Wellness in Pain Disorders. 2020, 209-224 46 Forgiveness, Gratitude, and Spirituality. 2020, 357-364 45 The Role of Aesthetics in Wellness. 2020, 394-402 44 \circ Circadian Rhythm in the Digital Age. 2020, 423-434 43 The Arts in Health Settings. 2020, 435-447 42 Wellness Interventions for Chronicity and Disability. 2020, 525-534 41 The Personalized Wellness Life Plan. 2020, 582-597 40 Wellness Measures. 2020, 597-604 39 The role of inflammation and genetics in periodontal disease. Periodontology 2000, 2020, 83, 26-39 38 12.9 82 Nutritional Status and Bone Microarchitecture in a Cohort of Systemic Sclerosis Patients. Nutrients, 6.7 37 2020, 12, Dysbiosis of oral microbiota is associated with systemic lupus erythematosus. Archives of Oral 2.8 36 19 Biology, 2020, 113, 104708 Dysbiotic oral microbiota and infected salivary glands in Sjären's syndrome. PLoS ONE, 2020, 15, e0230667/ 17 Dysbiosis of Oral Microbiota Associated with Palmoplantar Pustulosis. Dermatology, 2021, 237, 347-356 4.4 34 4 Development of multi-omics approach in autoimmune diseases. 2021, 189-201 1 Interconnections Between the Oral and Gut Microbiomes: Reversal of Microbial Dysbiosis and the 4.9 16 32 Balance Between Systemic Health and Disease. Microorganisms, 2021, 9, Oral Mucosa as a Potential Site for Diagnosis and Treatment of Allergic and Autoimmune Diseases. 5 31 4.9 Foods, 2021, 10, Shifts in the Oral Microbiota During a Four-Week Commercial Saturation Dive to 200 Meters. 4.6 1 30 Frontiers in Physiology, **2021**, 12, 669355 Innovations in Geriatric Oral Health Care. Dental Clinics of North America, 2021, 65, 393-407 29 3.3

28	Oral Species in Systemic Sclerosis. <i>Microorganisms</i> , 2021 , 9,	4.9	1
27	Exploring the Oral Microbiome in Rheumatic Diseases, State of Art and Future Prospective in Personalized Medicine with an AI Approach. <i>Journal of Personalized Medicine</i> , 2021 , 11,	3.6	3
26	Healthy Patients Are Not the Best Controls for Microbiome-Based Clinical Studies: Example of Sjgren's Syndrome in a Systematic Review. <i>Frontiers in Immunology</i> , 2021 , 12, 699011	8.4	0
25	A clinically validated human saliva metatranscriptomic test for global systems biology studies.		
24	Leaky Gut and Autoimmunity: An Intricate Balance in Individuals Health and the Diseased State. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	17
23	The role of the oral cavity immune cells in the postoperative complications after face lifting. <i>Patologicheskaia Fiziologiia I Eksperimentalinaia Terapiia</i> , 2018 , 174-178	0.1	
22	The advances in human oral biology and biotechnology. <i>Medical Journal of Cell Biology</i> (discontinued), 2020 , 8, 88-94	0.6	
21	Identifying Mucormycosis Severity in Indian COVID-19 Patients: A Nano-Based Diagnosis and the Necessity for Critical Therapeutic Intervention. <i>Antibiotics</i> , 2021 , 10,	4.9	1
20	The Handbook of Wellness Medicine. 2020 ,		2
19	Nutraceuticals and Wellness. 2020 , 292-301		1
19 18	Nutraceuticals and Wellness. 2020, 292-301 [Characteristics of intestinal flora in patients with primary Sj\(\textit{g}\)ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957	0.5	1
	[Characteristics of intestinal flora in patients with primary Sjgren syndrome]. Nan Fang Yi Ke Da	0.5	0
18	[Characteristics of intestinal flora in patients with primary Sj\(\overline{g}\) ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957 Association Between a History of Nontyphoidal and the Risk of Systemic Lupus Erythematosus: A		
18	[Characteristics of intestinal flora in patients with primary Sj\(\bar{g}\)ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957 Association Between a History of Nontyphoidal and the Risk of Systemic Lupus Erythematosus: A Population-Based, Case-Control Study. Frontiers in Immunology, 2021, 12, 725996 The Effects of Immunosuppression on the Lung Microbiome and Metabolites in Rats Frontiers in	8.4	O
18 17 16	[Characteristics of intestinal flora in patients with primary Sj\(\textit{g}\)ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957 Association Between a History of Nontyphoidal and the Risk of Systemic Lupus Erythematosus: A Population-Based, Case-Control Study. Frontiers in Immunology, 2021, 12, 725996 The Effects of Immunosuppression on the Lung Microbiome and Metabolites in Rats Frontiers in Microbiology, 2022, 13, 817159 Correlation Between Salivary Microbiome of Parotid Glands and Clinical Features in Primary	8.4 5·7	0
18 17 16	[Characteristics of intestinal flora in patients with primary Sj\(\frac{1}{2}\) ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957 Association Between a History of Nontyphoidal and the Risk of Systemic Lupus Erythematosus: A Population-Based, Case-Control Study. Frontiers in Immunology, 2021, 12, 725996 The Effects of Immunosuppression on the Lung Microbiome and Metabolites in Rats Frontiers in Microbiology, 2022, 13, 817159 Correlation Between Salivary Microbiome of Parotid Glands and Clinical Features in Primary Sj\(\frac{1}{2}\) ren\(\frac{1}{2}\) Syndrome and Non-Sj\(\frac{1}{2}\) ren\(\frac{1}{2}\) Sicca Subjects. Frontiers in Immunology, 2022, 13, Prevalence of Sj\(\frac{1}{2}\) ren\(\frac{1}{2}\) Syndrome in Patients with Dry Mouth in the Region of Central Hungary.	8.4 5.7 8.4	0 0
18 17 16 15	[Characteristics of intestinal flora in patients with primary Sj\(\textit{g}\)ren syndrome]. Nan Fang Yi Ke Da Xue Xue Bao = Journal of Southern Medical University, 2020, 40, 949-957 Association Between a History of Nontyphoidal and the Risk of Systemic Lupus Erythematosus: A Population-Based, Case-Control Study. Frontiers in Immunology, 2021, 12, 725996 The Effects of Immunosuppression on the Lung Microbiome and Metabolites in Rats Frontiers in Microbiology, 2022, 13, 817159 Correlation Between Salivary Microbiome of Parotid Glands and Clinical Features in Primary Sj\(\textit{g}\)ren\(\textit{B}\) Syndrome and Non-Sj\(\textit{g}\)ren\(\textit{B}\) Sicca Subjects. Frontiers in Immunology, 2022, 13, Prevalence of Sj\(\textit{g}\)ren\(\textit{B}\) Syndrome in Patients with Dry Mouth in the Region of Central Hungary. Oral Diseases, Dental calculus metagenomics suggest that ecology, not host phylogeny, shapes the oral	8.4 5.7 8.4	O O

CITATION REPORT

10	Microorganisms in Pathogenesis and Management of Bullous Pemphigoid. 2022 , 291-330	О
9	Ecology, Not Host Phylogeny, Shapes the Oral Microbiome in Closely Related Species. 2022 , 39,	О
8	A clinically validated human saliva metatranscriptomic test for global systems biology studies.	O
7	The oral microbiome in the pathophysiology of cardiovascular disease.	O
6	Innovations in Geriatric Oral Health Care. 2023 , 39, 343-357	О
5	High-Throughput Sequencing of Oral Microbiota in Candida Carriage Sjgreng Syndrome Patients: A Pilot Cross-Sectional Study. 2023 , 12, 1559	O
4	The oral microbiome in autoimmune diseases: friend or foe?. 2023 , 21,	O
3	Microbiota Alterations in Patients with Mucous Membrane Pemphigoid and Pemphigus Vulgaris: A Systematic Review. 2023 , 13, 4377	O
2	Gut dysbiosis in autoimmune diseases: Association with mortality. 13,	O
1	Lupus Nephritis and Dysbiosis. 2023 , 11, 1165	O