

Yoshihiko Soga

List of Publications by Year in descending order

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55
papers

2,204
citations

331670

21
h-index

233421

45
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56
all docs

56
docs citations

56
times ranked

2920
citing authors

#	ARTICLE	IF	CITATIONS
1	Patients scheduled to undergo esophageal surgery should have the highest priority for perioperative oral management triage: a cross-sectional study. <i>General Thoracic and Cardiovascular Surgery</i> , 2022, 70, 378-385.	0.9	0
2	A cost-minimization analysis of measures against metallic dental restorations for head and neck radiotherapy. <i>Journal of Radiation Research</i> , 2021, 62, 374-378.	1.6	3
3	Early intervention of the perioperative multidisciplinary team approach decreases the adverse events during neoadjuvant chemotherapy for esophageal cancer patients. <i>Esophagus</i> , 2021, 18, 797-805.	1.9	6
4	MASCC/ISOO clinical practice guidelines for the management of mucositis secondary to cancer therapy. <i>Cancer</i> , 2020, 126, 4423-4431.	4.1	540
5	Systematic review of growth factors and cytokines for the management of oral mucositis in cancer patients and clinical practice guidelines. <i>Supportive Care in Cancer</i> , 2020, 28, 2485-2498.	2.2	42
6	Recent Changes and Improvements in Multidisciplinary Perioperative Management From a Nutritional Perspective: Dental Specialty Should Be Considered Important. <i>Current Oral Health Reports</i> , 2019, 6, 70-75.	1.6	1
7	Use of a wound covering/protective hydrogel material (episil [®] ; Oral Liquid) for oral mucositis in four patients who underwent hematopoietic stem cell transplantation. <i>Journal of Hematopoietic Cell Transplantation</i> , 2019, 8, 36-42.	0.1	2
8	Efficacy of Oral Care Provided by Interprofessional Collaboration for a Patient with Esophageal Cancer Associated with Post-polio Syndrome during Neoadjuvant Chemotherapy. <i>Acta Medica Okayama</i> , 2019, 73, 71-76.	0.2	1
9	Replacing zoledronic acid with denosumab is a risk factor for developing osteonecrosis of the jaw. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2018, 125, 547-551.	0.4	30
10	Unusual oral mucosal microbiota after hematopoietic cell transplantation with glycopeptide antibiotics: potential association with pathophysiology of oral mucositis. <i>Folia Microbiologica</i> , 2018, 63, 587-597.	2.3	11
11	Current status and future of oral supportive care in cancer : Perspective of a prefectural designated university cancer hospital. <i>Journal of Japanese Society of Oral Oncology</i> , 2018, 30, 85-97.	0.1	0
12	Prevalence of oral health-related conditions that could trigger accidents for patients with moderate-to-severe dementia. <i>Gerodontology</i> , 2017, 34, 129-134.	2.0	10
13	Perioperative Management Center (PERIO) for Neurosurgical Patients. <i>Neurologia Medico-Chirurgica</i> , 2016, 56, 574-579.	2.2	9
14	Incidence and Risk Factors of Osteonecrosis of the Jaw in Advanced Cancer Patients after Treatment with Zoledronic Acid or Denosumab: A Retrospective Cohort Study. <i>Biological and Pharmaceutical Bulletin</i> , 2015, 38, 1850-1855.	1.4	51
15	Detection of Identical Isolates of <i>Enterococcus faecalis</i> from the Blood and Oral Mucosa in a Patient with Infective Endocarditis. <i>Internal Medicine</i> , 2015, 54, 1809-1814.	0.7	6
16	Basic oral care for hematology-oncology patients and hematopoietic stem cell transplantation recipients: a position paper from the joint task force of the Multinational Association of Supportive Care in Cancer/International Society of Oral Oncology (MASCC/ISOO) and the European Society for Blood and Marrow Transplantation (EBMT). <i>Supportive Care in Cancer</i> , 2015, 23, 223-236.	2.2	152
17	With regard to our manuscripts on the commercial saliva substitute, Oralbalance [®] 's formula has been changed. <i>Supportive Care in Cancer</i> , 2014, 22, 3121-3122.	2.2	0
18	Distribution of oral mucosal bacteria with <i>mecA</i> in patients undergoing hematopoietic cell transplantation. <i>Supportive Care in Cancer</i> , 2014, 22, 1679-1683.	2.2	4

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19	Management of lacerated and swollen tongue after convulsive seizure with a mouth protector: interprofessional collaboration including dentists in intensive care. <i>Acta Medica Okayama</i> , 2014, 68, 375-8.	0.2	3
20	Systematic review of cytokines and growth factors for the management of oral mucositis in cancer patients. <i>Supportive Care in Cancer</i> , 2013, 21, 343-355.	2.2	111
21	Antibiotic sensitivity of bacteria on the oral mucosa after hematopoietic cell transplantation. <i>Supportive Care in Cancer</i> , 2013, 21, 367-368.	2.2	2
22	Occlusion and Weight Change in a Patient After Esophagectomy: Success Derived from Restoration of Occlusal Support. <i>International Journal of Prosthodontics</i> , 2013, 26, 574-576.	1.7	4
23	Cytokine expression in human dermal fibroblasts stimulated with eosinophil cationic protein measured by protein array. <i>Asian Pacific Journal of Allergy and Immunology</i> , 2013, 31, 271-6.	0.4	6
24	Adipocyte-macrophage interaction may mediate LPS-induced low-grade inflammation: Potential link with metabolic complications. <i>Innate Immunity</i> , 2012, 18, 164-170.	2.4	64
25	Histological and immunohistochemical features of gingival enlargement in a patient with AML. <i>Odontology / the Society of the Nippon Dental University</i> , 2012, 100, 254-257.	1.9	4
26	Discovery of a patient with strongly suspected bullous pemphigoid in a ward by oral health care providers. <i>International Journal of Dental Hygiene</i> , 2011, 9, 159-162.	1.9	1
27	Bacterial substitution of coagulase-negative staphylococci for streptococci on the oral mucosa after hematopoietic cell transplantation. <i>Supportive Care in Cancer</i> , 2011, 19, 995-1000.	2.2	29
28	Progress of oral care and reduction of oral mucositis—a pilot study in a hematopoietic stem cell transplantation ward. <i>Supportive Care in Cancer</i> , 2011, 19, 303-307.	2.2	25
29	Oral mucositis in patients receiving reduced-intensity regimens for allogeneic hematopoietic cell transplantation: comparison with conventional regimen. <i>Supportive Care in Cancer</i> , 2010, 18, 115-119.	2.2	20
30	Total bacterial counts on oral mucosa after using a commercial saliva substitute in patients undergoing hematopoietic cell transplantation. <i>Supportive Care in Cancer</i> , 2010, 18, 395-398.	2.2	7
31	Antigenic group II chaperonin in <i>Methanobrevibacter oralis</i> may cross-react with human chaperonin CCT. <i>Molecular Oral Microbiology</i> , 2010, 25, 112-122.	2.7	16
32	Febrile neutropenia and periodontitis: lessons from a case periodontal treatment in the intervals between chemotherapy cycles for leukemia reduced febrile neutropenia. <i>Supportive Care in Cancer</i> , 2009, 17, 581-587.	2.2	20
33	Assessment of Chromosome 19 for Genetic Association in Severe Chronic Periodontitis. <i>Journal of Periodontology</i> , 2009, 80, 663-671.	3.4	6
34	Periodontal disease: Chronic low-grade inflammation accelerating aging. <i>Inflammation and Regeneration</i> , 2009, 29, 186-189.	3.7	0
35	Antimicrobial effects of the saliva substitute, Oralbalance [®] , against microorganisms from oral mucosa in the hematopoietic cell transplantation period. <i>Supportive Care in Cancer</i> , 2008, 16, 421-424.	2.2	19
36	Evaluation of xerostomia in hematopoietic cell transplantation by a simple capacitance method device. <i>Supportive Care in Cancer</i> , 2008, 16, 1197-1200.	2.2	8

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37	Polymorphisms in the 5' flanking region of <i>IL12RB2</i> are associated with susceptibility to periodontal diseases in the Japanese population. <i>Journal of Clinical Periodontology</i> , 2008, 35, 317-323.	4.9	22
38	DNA microarray analyses of genes expressed differentially in 3T3-L1 adipocytes co-cultured with murine macrophage cell line RAW264.7 in the presence of the toll-like receptor 4 ligand bacterial endotoxin. <i>International Journal of Obesity</i> , 2008, 32, 1725-1729.	3.4	56
39	Appearance of Multidrug-Resistant Opportunistic Bacteria on the Gingiva During Leukemia Treatment. <i>Journal of Periodontology</i> , 2008, 79, 181-186.	3.4	18
40	High glucose up-regulates lipopolysaccharide-stimulated inflammatory cytokine production via c-jun N-terminal kinase in the monocytic cell line THP-1. <i>Journal of Endotoxin Research</i> , 2007, 13, 227-234.	2.5	21
41	Macrophage-Adipocyte Interaction: Marked Interleukin-6 Production by Lipopolysaccharide**. <i>Obesity</i> , 2007, 15, 2549-2552.	3.0	68
42	The periodontal host response with diabetes. <i>Periodontology 2000</i> , 2007, 43, 245-253.	13.4	66
43	Periodontal Infection and Dyslipidemia in Type 2 Diabetics: Association with Increased HMG-CoA Reductase Expression. <i>Hormone and Metabolic Research</i> , 2006, 38, 530-535.	1.5	24
44	Thiazolidinedione (Pioglitazone) Blocks <i>P. gingivalis</i> - and <i>F. nucleatum</i> , but not <i>E. coli</i> , Lipopolysaccharide (LPS)-induced Interleukin-6 (IL-6) Production in Adipocytes. <i>Journal of Dental Research</i> , 2005, 84, 240-244.	5.2	10
45	$\beta 2$ Integrin +807 Polymorphism in Drug-induced Gingival Overgrowth. <i>Journal of Dental Research</i> , 2005, 84, 1183-1186.	5.2	20
46	Periodontal disease as part of the insulin resistance syndrome in diabetic patients. <i>Journal of the International Academy of Periodontology</i> , 2005, 7, 16-20.	0.7	34
47	Prevalence of Periodontal Bacterial Infection in Non-obese Japanese Type 2 Diabetic Patients: Relationship with C-reactive Protein and Albuminuria. <i>Hormone and Metabolic Research</i> , 2004, 36, 116-118.	1.5	19
48	Monocytes of distinct clinical types of leprosy are differentially activated by cross-linking class II HLA molecules to secrete IL-12. <i>Apmsis</i> , 2004, 112, 271-274.	2.0	2
49	CYP2C polymorphisms, phenytoin metabolism and gingival overgrowth in epileptic subjects. <i>Life Sciences</i> , 2004, 74, 827-834.	4.3	64
50	Tumor necrosis factor-alpha gene (TNF- α) α 1031/ α 863, α 857 single-nucleotide polymorphisms (SNPs) are associated with severe adult periodontitis in Japanese. <i>Journal of Clinical Periodontology</i> , 2003, 30, 524-531.	4.9	146
51	Periodontal Disease and Diabetes Mellitus: The Role of Tumor Necrosis Factor- α in a 2-Way Relationship. <i>Journal of Periodontology</i> , 2003, 74, 97-102.	3.4	201
52	<i>Porphyromonas gingivalis</i> infection is associated with carotid atherosclerosis in non-obese Japanese type 2 diabetic patients. <i>Metabolism: Clinical and Experimental</i> , 2003, 52, 142-145.	3.4	46
53	Antimicrobial Periodontal Treatment Decreases Serum C-reactive Protein, Tumor Necrosis Factor- α , But Not Adiponectin Levels in Patients with Chronic Periodontitis. <i>Journal of Periodontology</i> , 2003, 74, 1231-1236.	3.4	140
54	<i>Porphyromonas gingivalis</i> Infection Is Associated With Elevated C-Reactive Protein in Nonobese Japanese Type 2 Diabetic Subjects. <i>Diabetes Care</i> , 2002, 25, 1888-1888.	8.6	32

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55	<sc>Jâ€SUPPORT</sc> research policy for oral mucositis associated with cancer treatment. Cancer Medicine, 0, , .	2.8	2