Sebastian Hoefert

List of Publications by Year in descending order

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567144 580701 28 650 15 25 citations h-index g-index papers 29 29 29 921 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Importance of microcracks in etiology of bisphosphonate-related osteonecrosis of the jaw: a possible pathogenetic model of symptomatic and non-symptomatic osteonecrosis of the jaw based on scanning electron microscopy findings. Clinical Oral Investigations, 2010, 14, 271-284.	1.4	95
2	Sunitinib may raise the risk of bisphosphonate-related osteonecrosis of the jaw: presentation of three cases. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 110, 463-469.	1.6	86
3	ABCB5 expression and cancer stem cell hypothesis in oral squamous cell carcinoma. European Journal of Cancer, 2012, 48, 3186-3197.	1.3	79
4	Relevance of a Prolonged Preoperative Antibiotic Regime in the Treatment of Bisphosphonate-Related Osteonecrosis of the Jaw. Journal of Oral and Maxillofacial Surgery, 2011, 69, 362-380.	0.5	68
5	Clinical course and therapeutic outcomes of operatively and non-operatively managed patients with denosumab-related osteonecrosis of the jaw (DRONJ). Journal of Cranio-Maxillo-Facial Surgery, 2017, 45, 570-578.	0.7	39
6	Macrophages and bisphosphonate-related osteonecrosis of the jaw (BRONJ): evidence of local immunosuppression of macrophages in contrast to other infectious jaw diseases. Clinical Oral Investigations, 2015, 19, 497-508.	1.4	37
7	Three-dimensional accuracy of mandibular reconstruction by patient-specific pre-bent reconstruction plates using an "in-house―3D-printer. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 1645-1651.	0.7	26
8	Implementing a Superimposition and Measurement Model for 3D Sagittal Analysis of Therapy-induced Changes in Facial Soft Tissue: a Pilot Study. Journal of Orofacial Orthopedics, 2010, 71, 221-234.	0.5	24
9	Zoledronate but not denosumab suppresses macrophagic differentiation of THP-1 cells. An aetiologic model of bisphosphonate-related osteonecrosis of the jaw (BRONJ). Clinical Oral Investigations, 2015, 19, 1307-1318.	1.4	22
10	Altered macrophagic THP-1 cell phagocytosis and migration in bisphosphonate-related osteonecrosis of the jaw (BRONJ). Clinical Oral Investigations, 2016, 20, 1043-1054.	1.4	19
11	Effect of bisphosphonates on macrophagic THP-1 cell survival in bisphosphonate-related osteonecrosis of the jaw (BRONJ). Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 121, 222-232.	0.2	18
12	Evaluation of a biomarker based blood test for monitoring surgical resection of oral squamous cell carcinomas. Clinical Oral Investigations, 2016, 20, 329-338.	1.4	18
13	Gingival fibroblasts and medication-related osteonecrosis of the jaw: Results by real-time and wound healing inÂvitro assays. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 1464-1474.	0.7	17
14	Prognostic value of histamine H1 receptor expression in oral squamous cell carcinoma. Clinical Oral Investigations, 2013, 17, 949-955.	1.4	16
15	Mechanical stress in plates for bridging reconstruction mandibular defects and purposes of double plate reinforcement. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 785-794.	0.7	16
16	Histologic analysis of medication-related osteonecrosis of the jaw compared with antiresorptive-exposed bone and other infectious, inflammatory, and necrotic jaw diseases. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2020, 129, 133-140.	0.2	12
17	Monitoring carcinogenesis in a case of oral squamous cell carcinoma using a panel of new metabolic blood biomarkers as liquid biopsies. Oral and Maxillofacial Surgery, 2016, 20, 295-302.	0.6	11
18	Atraumatic tooth extraction in patients taking bisphosphonates: a review of literature and experience with three cases. Oral and Maxillofacial Surgery, 2014, 18, 341-349.	0.6	10

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19	Microarchitecture of medication-related osteonecrosis of the jaw (MRONJ); a retrospective micro-CT and morphometric analysis. Journal of Cranio-Maxillo-Facial Surgery, 2021, 49, 508-517.	0.7	8
20	Co-expression of CD44+/RANKL+ tumor cells in the carcinogenesis of oral squamous cell carcinoma. Odontology / the Society of the Nippon Dental University, 2015, 103, 36-49.	0.9	6
21	Change in reimbursement and costs in German oncological head and neck surgery over the last decade: ablative tongue cancer surgery and reconstruction with split-thickness skin graft vs. microvascular radial forearm flap. Clinical Oral Investigations, 2018, 22, 1741-1750.	1.4	6
22	Transketolase-like protein 1 expression in recurrent oral squamous cell carcinoma after curative resection: a case report. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 116, e173-e178.	0.2	5
23	Routine panendoscopy in oral squamous cell cancer patients: mandatory or facultative?. Clinical Oral Investigations, 2021, 25, 1245-1254.	1.4	5
24	The Evolution of Mouth Gags. Presentation of a New Modificated Denhart Mouth Gag. Journal of Maxillofacial and Oral Surgery, 2013, 12, 475-479.	0.6	3
25	Reimbursement for reconstruction by tissue transfer–a European comparison. BMC Health Services Research, 2014, 14, 427.	0.9	2
26	Response to "Fatigue having a role in pathogenesis of osteonecrosis of the jaws―and "BRONJ and the microdamage Letter to the Editor― Clinical Oral Investigations, 2009, 13, 483-484.	1.4	1
27	Die Kieferosteonekrose als Komplikation der antiresorptiven Therapie., 2014,, 117-126.		0
28	Microbiology and Antibiotics in the Context of Medication-Related Osteonecrosis of the Jaw. , 2015, , 121-129.		0