

Philipp Kanzow

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

987
citations

687363

13
h-index

454955

30
g-index

39
all docs

39
docs citations

39
times ranked

1307
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the Bleaching Efficacy of Different Agents Used for Internal Bleaching: A Systematic Review and Meta-Analysis. <i>Journal of Endodontics</i> , 2022, 48, 171-178.	3.1	11
2	Remote Teaching in a Preclinical Phantom Course in Operative Dentistry During the COVID-19 Pandemic: Observational Case Study. <i>JMIR Medical Education</i> , 2021, 7, e25506.	2.6	10
3	Long-term treatment costs and cost-effectiveness of restoration repair versus replacement. <i>Dental Materials</i> , 2021, 37, e375-e381.	3.5	4
4	COVID-19 Pandemic: Effect of Different Face Masks on Self-Perceived Dry Mouth and Halitosis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9180.	2.6	11
5	Adhesion to eroded enamel and dentin: systematic review and meta-analysis. <i>Dental Materials</i> , 2021, 37, 1845-1853.	3.5	10
6	Relation between examinees' true knowledge and examination scores: systematic review and exemplary calculations on Multiple-True-False items. <i>Educational Research Review</i> , 2021, 34, 100409.	7.8	7
7	Survival of direct composite restorations placed under general anesthesia in adult patients with intellectual and/or physical disabilities. <i>Clinical Oral Investigations</i> , 2021, 25, 4563-4569.	3.0	5
8	Retrospective analysis on the repair vs. replacement of composite restorations. <i>Dental Materials</i> , 2020, 36, 108-118.	3.5	37
9	Contemporary teaching of posterior composites at dental schools in Austria, Germany, and Switzerland. <i>Journal of Dentistry</i> , 2020, 96, 103321.	4.1	9
10	Effectiveness of an innovative and interactive smoking cessation training module for dental students: A prospective study. <i>European Journal of Dental Education</i> , 2020, 24, 361-369.	2.0	8
11	Teaching of composite restoration repair: Trends and quality of teaching over the past 20 years. <i>Journal of Dentistry</i> , 2020, 95, 103303.	4.1	14
12	Effect of Repairing Endodontic Access Cavities on Survival of Single Crowns and Retainer Restorations. <i>Journal of Endodontics</i> , 2020, 46, 376-382.	3.1	8
13	How to intervene in the caries process: proximal caries in adolescents and adults—a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2020, 24, 1623-1636.	3.0	26
14	Quality of Information Regarding Repair Restorations on Dentist Websites: Systematic Search and Analysis. <i>Journal of Medical Internet Research</i> , 2020, 22, e17250.	4.3	7
15	Erosion-Protective Capacity of the Salivary Pellicle of Female and Male Subjects Is Not Different. <i>Caries Research</i> , 2019, 53, 636-642.	2.0	3
16	Effectiveness of a universal adhesive for repair bonding to composite and amalgam. <i>Journal of Oral Science</i> , 2019, 61, 343-350.	1.7	10
17	Same, same, but different? A systematic review of protocols for restoration repair. <i>Journal of Dentistry</i> , 2019, 86, 1-16.	4.1	38
18	Questionnaire Survey on the Management of Erosive Tooth Wear. <i>Oral Health & Preventive Dentistry</i> , 2019, 17, 227-234.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Understanding the management and teaching of dental restoration repair: Systematic review and meta-analysis of surveys. <i>Journal of Dentistry</i> , 2018, 69, 1-21.	4.1	43
20	Dental Students's™ Factual and Procedural Knowledge Retention in Operative Dentistry in a Clinical Dental Curriculum. <i>Journal of Dental Education</i> , 2018, 82, 943-948.	1.2	0
21	Contemporary teaching of restoration repair at dental schools in Germany – Close to universality and consistency. <i>Journal of Dentistry</i> , 2018, 75, 121-124.	4.1	17
22	Effect of different scoring approaches upon credit assignment when using Multiple True&False items in dental undergraduate examinations. <i>European Journal of Dental Education</i> , 2018, 22, e669-e678.	2.0	12
23	Therapeutic drug monitoring – Key to personalized pharmacotherapy. <i>Clinical Biochemistry</i> , 2017, 50, 375-379.	1.9	15
24	Using circulating cell-free DNA to monitor personalized cancer therapy. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2017, 54, 205-218.	6.1	107
25	Attitudes, practice, and experience of German dentists regarding repair restorations. <i>Clinical Oral Investigations</i> , 2017, 21, 1087-1093.	3.0	30
26	Graft-derived cell-free DNA, a noninvasive early rejection and graft damage marker in liver transplantation: A prospective, observational, multicenter cohort study. <i>PLoS Medicine</i> , 2017, 14, e1002286.	8.4	150
27	Graft-Derived Cell-Free DNA as a Biomarker in Liver Transplantation. <i>Biomarkers in Disease</i> , 2017, , 373-386.	0.1	0
28	Repair restorations: Questionnaire survey among dentists in the Canton of Zurich, Switzerland. <i>Swiss Dental Journal</i> , 2017, 127, 300-311.	0.1	10
29	Cost-effectiveness of repairing versus replacing composite or amalgam restorations. <i>Journal of Dentistry</i> , 2016, 54, 41-47.	4.1	49
30	Graft-derived cell-free DNA as a marker of graft integrity after transplantation. , 2016, , 153-176.		2
31	Etiology and pathogenesis of dental erosion. <i>Quintessence International</i> , 2016, 47, 275-8.	0.4	28
32	Graft-Derived Cell-Free DNA as a Biomarker in Liver Transplantation. <i>Exposure and Health</i> , 2015, , 1-14.	4.9	1
33	Graft-Derived Cell-Free DNA (GcfDNA) as a Sensitive Measure of Individual Graft Integrity After Liver Transplantation.. <i>Transplantation</i> , 2014, 98, 874.	1.0	7
34	Use of Graft-Derived Cell-Free DNA as an Organ Integrity Biomarker to Reexamine Effective Tacrolimus Trough Concentrations After Liver Transplantation. <i>Therapeutic Drug Monitoring</i> , 2014, 36, 136-140.	2.0	44
35	Graft-Derived Cell-Free DNA as an Early Organ Integrity Biomarker After Transplantation of a Marginal HELLP Syndrome Donor Liver. <i>Transplantation</i> , 2014, 98, e43-e45.	1.0	31
36	Digital Droplet PCR for Rapid Quantification of Donor DNA in the Circulation of Transplant Recipients as a Potential Universal Biomarker of Graft Injury. <i>Clinical Chemistry</i> , 2013, 59, 1732-1741.	3.2	216