

# Ulla Pallesen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7415345/publications.pdf>

Version: 2024-02-01

21  
papers

1,282  
citations

430874

18  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

971  
citing authors

#	ARTICLE	IF	CITATIONS
1	Awareness, knowledge and treatment decisions for erosive tooth wear: A case-based questionnaire among Danish dentists. <i>Clinical and Experimental Dental Research</i> , 2021, 7, 56-62.	1.9	9
2	Adhesion and marginal adaptation of a claimed bioactive, restorative material. <i>Biomaterial Investigations in Dentistry</i> , 2019, 6, 90-98.	1.8	19
3	A randomized controlled evaluation of posterior resin restorations of an altered resin modified glass-ionomer cement with claimed bioactivity. <i>Dental Materials</i> , 2019, 35, 335-343.	3.5	64
4	Bulk-filled posterior resin restorations based on stress-decreasing resin technology: a randomized, controlled 6-year evaluation. <i>European Journal of Oral Sciences</i> , 2017, 125, 303-309.	1.5	68
5	Durability of a low shrinkage TEGDMA/HEMA-free resin composite system in Class II restorations. A 6-year follow up. <i>Dental Materials</i> , 2017, 33, 944-953.	3.5	16
6	Eight-year randomized clinical evaluation of Class II nanohybrid resin composite restorations bonded with a one-step self-etch or a two-step etch-and-rinse adhesive. <i>Clinical Oral Investigations</i> , 2015, 19, 1371-1379.	3.0	34
7	A randomized controlled 30 years follow up of three conventional resin composites in Class II restorations. <i>Dental Materials</i> , 2015, 31, 1232-1244.	3.5	84
8	A randomized controlled 27 years follow up of three resin composites in Class II restorations. <i>Journal of Dentistry</i> , 2015, 43, 1547-1558.	4.1	56
9	Randomized 3-year clinical evaluation of Class I and II posterior resin restorations placed with a bulk-fill resin composite and a one-step self-etching adhesive. <i>Journal of Adhesive Dentistry</i> , 2015, 17, 81-8.	0.5	57
10	A prospective 8-year follow-up of posterior resin composite restorations in permanent teeth of children and adolescents in Public Dental Health Service: reasons for replacement. <i>Clinical Oral Investigations</i> , 2014, 18, 819-827.	3.0	39
11	A randomized controlled three year evaluation of "bulk-filled" posterior resin restorations based on stress decreasing resin technology. <i>Dental Materials</i> , 2014, 30, e245-e251.	3.5	114
12	A randomized 10-year prospective follow-up of Class II nanohybrid and conventional hybrid resin composite restorations. <i>Journal of Adhesive Dentistry</i> , 2014, 16, 585-92.	0.5	45
13	A six-year prospective randomized study of a nano-hybrid and a conventional hybrid resin composite in Class II restorations. <i>Dental Materials</i> , 2013, 29, 191-198.	3.5	50
14	Longevity of posterior resin composite restorations in permanent teeth in Public Dental Health Service: A prospective 8 years follow up. <i>Journal of Dentistry</i> , 2013, 41, 297-306.	4.1	115
15	Four-year clinical evaluation of Class II nano-hybrid resin composite restorations bonded with a one-step self-etch and a two-step etch-and-rinse adhesive. <i>Journal of Dentistry</i> , 2011, 39, 16-25.	4.1	57
16	Clinical performance of a hybrid resin composite with and without an intermediate layer of flowable resin composite: A 7-year evaluation. <i>Dental Materials</i> , 2011, 27, 150-156.	3.5	69
17	Fracture frequency and longevity of fractured resin composite, polyacid-modified resin composite, and resin-modified glass ionomer cement class IV restorations: an up to 14 years of follow-up. <i>Clinical Oral Investigations</i> , 2010, 14, 217-222.	3.0	54
18	Long-term dentin retention of etch-and-rinse and self-etch adhesives and a resin-modified glass ionomer cement in non-carious cervical lesions. <i>Dental Materials</i> , 2008, 24, 915-922.	3.5	109

#	ARTICLE	IF	CITATIONS
19	Composite resin fillings and inlays. An 11-year evaluation. <i>Clinical Oral Investigations</i> , 2003, 7, 71-79.	3.0	143
20	An 8-year evaluation of sintered ceramic and glass ceramic inlays processed by the Cerec CAD/CAM system. <i>European Journal of Oral Sciences</i> , 2000, 108, 239-246.	1.5	75
21	Exaggerated abrasion/erosion of human dental enamel surfaces: a case report. <i>European Journal of Oral Sciences</i> , 1993, 101, 265-269.	1.5	4