

Kim R Ekstrand

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,996
citations

516710

16
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

2154
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraoral scanner featuring transillumination for proximal caries detection. An in vitro validation study on permanent posterior teeth. <i>Journal of Dentistry</i> , 2022, 116, 103841.	4.1	19
2	How do dental practitioners, educators and students diagnose and manage caries risk and caries lesions? A COMAEB analysis. <i>Community Dentistry and Oral Epidemiology</i> , 2022, , .	1.9	3
3	Clinical Accuracy of Two Different Criteria for the Detection of Caries Lesions around Restorations in Primary Teeth. <i>Caries Research</i> , 2022, 56, 98-108.	2.0	3
4	Additional information of bitewings to first time clinical examination of caries and restoration status in permanent dentition. <i>Acta Odontologica Scandinavica</i> , 2022, 80, 580-587.	1.6	0
5	Cariology consensus for undergraduates at dental schools in the Caribbean region. <i>European Journal of Dental Education</i> , 2021, 25, 717-732.	2.0	5
6	What is the most accurate method for detecting caries lesions? A systematic review. <i>Community Dentistry and Oral Epidemiology</i> , 2021, 49, 216-224.	1.9	15
7	ICCMSA, root caries lesions stages and their underlying depth towards the pulp: an in vitro study with histologic evaluation. <i>Clinical Oral Investigations</i> , 2021, , 1.	3.0	1
8	Terminology of Dental Caries and Dental Caries Management: Consensus Report of a Workshop Organized by ORCA and Cariology Research Group of IADR. <i>Caries Research</i> , 2020, 54, 7-14.	2.0	235
9	Development of a Fluorescence-Based Caries Scoring System for an Intraoral Scanner: An in vitro Study. <i>Caries Research</i> , 2020, 54, 324-335.	2.0	19
10	Detecting early erosive tooth wear using an intraoral scanner system. <i>Journal of Dentistry</i> , 2020, 100, 103445.	4.1	30
11	The impact of a national caries strategy in Greenland 10 years after implementation. A failure or a success?. <i>International Journal of Circumpolar Health</i> , 2020, 79, 1804260.	1.2	0
12	How to Intervene in the Caries Process in Older Adults: A Joint ORCA and EFCD Expert Delphi Consensus Statement. <i>Caries Research</i> , 2020, 54, 459-465.	2.0	24
13	How to intervene in the caries process in adults: proximal and secondary caries? An EFCD-ORCA-DGZ expert Delphi consensus statement. <i>Clinical Oral Investigations</i> , 2020, 24, 3315-3321.	3.0	27
14	The effect of two clinical criteria in the assessment of caries lesions around restorations in children (CARDEC-03): study protocol for a diagnostic randomized clinical trial. <i>F1000Research</i> , 2020, 9, 650.	1.6	2
15	Visual and radiographic merged ICDAS caries progression pattern in 6 years old Colombian children: Two year follow up. <i>International Journal of Paediatric Dentistry</i> , 2019, 29, 203-212.	1.8	6
16	The International Caries Detection and Assessment System " ICDAS: A Systematic Review. <i>Caries Research</i> , 2018, 52, 406-419.	2.0	101
17	Approximal morphology as predictor of approximal caries in primary molar teeth. <i>Clinical Oral Investigations</i> , 2018, 22, 951-959.	3.0	23
18	Understanding dentists' caries management: The COMAEB ICCMSA questionnaire. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 545-554.	1.9	10

#	ARTICLE	IF	CITATIONS
19	Dental caries. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17030.	30.5	958
20	Caries status in young Colombian children expressed by the ICCMSâ„¢ visual/radiographic combined caries staging system. <i>Acta Odontologica Scandinavica</i> , 2017, 75, 12-20.	1.6	13
21	Impact of a Tutored Theoretical-Practical Training to Develop Undergraduate Studentsâ€™ Skills for the Detection of Caries Lesions: Study Protocol for a Multicenter Controlled Randomized Study. <i>JMIR Research Protocols</i> , 2017, 6, e155.	1.0	5
22	Risk of initial and moderate caries lesions in primary teeth to progress to dentine cavitation: a 2â„¢year cohort study. <i>International Journal of Paediatric Dentistry</i> , 2016, 26, 116-124.	1.8	28
23	Prevalence, risk surfaces and inter-municipality variations in caries experience in Danish children and adolescents in 2012. <i>Acta Odontologica Scandinavica</i> , 2016, 74, 291-297.	1.6	22
24	Outcomes 18â„¢years after implementation of a nonoperative caries preventive program â„¢ the NexTâ„¢ method â„¢ on children in Moscow, Russia. <i>Community Dentistry and Oral Epidemiology</i> , 2015, 43, 308-316.	1.9	13
25	The impact of a national caries strategy in Greenland after 4â„¢years. <i>International Journal of Paediatric Dentistry</i> , 2015, 25, 255-266.	1.8	13
26	Whole-Saliva Fluoride Levels and Saturation Indices in 65+ Elderly during Use of Four Different Toothpaste Regimens. <i>Caries Research</i> , 2015, 49, 489-498.	2.0	17
27	The non-operative resin treatment of proximal caries lesions. <i>Dental Update</i> , 2012, 39, 614-622.	0.2	16
28	Development and evaluation of two root caries controlling programmes for homeâ„¢based frail people older than 75â„¢years. <i>Gerodontology</i> , 2008, 25, 67-75.	2.0	102
29	Detection and Activity Assessment of Primary Coronal Caries Lesions: A Methodologic Study. <i>Operative Dentistry</i> , 2007, 32, 225-235.	1.2	242
30	Dental caries among children from Solntsevsky - a district in Moscow, 1993. <i>Community Dentistry and Oral Epidemiology</i> , 1995, 23, 266-270.	1.9	11
31	A method for light microscopy examination of cellular and structural interrelations in undemineralized tooth specimens. <i>Acta Odontologica Scandinavica</i> , 1994, 52, 182-190.	1.6	10
32	Restorative caries treatment patterns in Danish 20-year-old males in 1986 and 1991. <i>Community Dentistry and Oral Epidemiology</i> , 1994, 22, 75-79.	1.9	16
33	Dental plaque and caries on permanent first molar occlusal surfaces in relation to sagittal occlusion. <i>European Journal of Oral Sciences</i> , 1993, 101, 9-15.	1.5	7