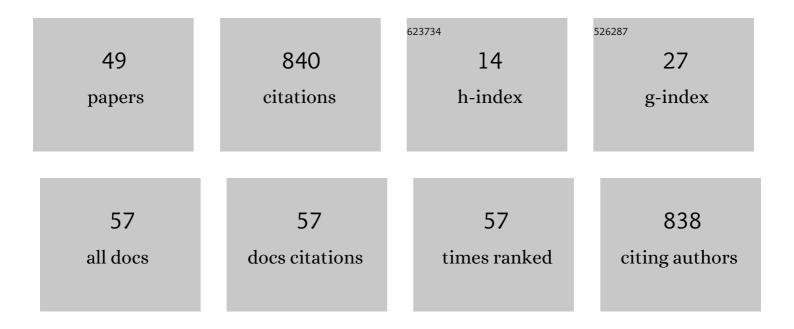
## Katrin Bekes

List of Publications by Year in descending order

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KATDIN REVES

#	Article	IF	CITATIONS
1	Impact of molar incisor hypomineralization on oral health–related quality of life in 8–10-year-old children. Clinical Oral Investigations, 2022, 26, 1753-1759.	3.0	19
2	Hypersensitivity relief of MIH-affected molars using two sealing techniques: a 12-week follow-up. Clinical Oral Investigations, 2022, 26, 1879-1888.	3.0	9
3	PATIENT-REPORTED OUTCOME MEASURES FOR PEDIATRIC DENTAL PATIENTS: A METHODOLOGICAL REVIEW AND MAPPING EXERCISE. Journal of Evidence-based Dental Practice, 2022, 22, 101661.	1.5	12
4	Treatment of Severe Caries and Molar Incisor Hypomineralization and Its Influence on Oral Health-Related Quality of Life in Children: A Comparative Study. International Journal of Environmental Research and Public Health, 2022, 19, 2983.	2.6	3
5	Studie zu HypersensibilitÃæn von MIH-betroffenen Molaren. Oralprophylaxe Und Kinderzahnheilkunde, 2022, 44, 24-25.	0.1	Ο
6	Impact of Silver Diamine Fluoride Therapy on the Oral Health-Related Quality of Life of Preschool Children with Behavioral Problems after Three Months: A Pilot Study. Journal of Clinical Medicine, 2022, 11, 3071.	2.4	1
7	Clinical Effectiveness of Restorative Materials for the Restoration of Carious Primary Teeth: An Umbrella Review. Journal of Clinical Medicine, 2022, 11, 3490.	2.4	3
8	Retrospective Cohort Study on Potential Risk Factors for Repeated Need of Dental Rehabilitation under General Anesthesia in a Private Pediatric Dental Practice. Children, 2022, 9, 855.	1.5	4
9	Knowledge, attitudes, and beliefs regarding molar incisor hypomineralization (MIH) amongst German dental students. International Journal of Paediatric Dentistry, 2021, 31, 486-495.	1.8	11
10	Fourâ€dimensional oral healthâ€related quality of life impact in children: A systematic review. Journal of Oral Rehabilitation, 2021, 48, 293-304.	3.0	32
11	The German version of Child Perceptions Questionnaire for children aged 8 to 10 years (CPQ-G8–10): translation, reliability, and validity. Clinical Oral Investigations, 2021, 25, 1433-1439.	3.0	9
12	Changes in oral health-related quality of life among Austrian preschool children following dental treatment under general anaesthesia. Clinical Oral Investigations, 2021, 25, 2821-2826.	3.0	15
13	Mapping Oral Disease Impact with a Common Metric (MOM)—Project summary and recommendations. Journal of Oral Rehabilitation, 2021, 48, 305-307.	3.0	17
14	Effect of method of administration on the oral health–related quality of life assessment using the Early Childhood Oral Health Impact Scale (ECOHIS-G). Clinical Oral Investigations, 2021, 25, 5061-5066.	3.0	2
15	Changes in oral health-related quality of life after treatment of hypersensitive molar incisor hypomineralization–affected molars with a sealing. Clinical Oral Investigations, 2021, 25, 6449-6454.	3.0	17
16	The COVID-19 Pandemic and Its Impact on Knowledge, Perception and Attitudes of Dentistry Students in Austria: A Cross-Sectional Survey. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 1413-1422.	2.7	9
17	Pediatric patients' reasons for visiting dentists in all WHO regions. Health and Quality of Life Outcomes, 2021, 19, 165.	2.4	6
18	Influence of caries and molar incisor hypomineralization on oral health-related quality of life in children. Clinical Oral Investigations, 2021, 25, 5205-5216.	3.0	12

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19	Behavior management and pain control in treatment of children with molar incisor hypomineralization. Clinical Dentistry Reviewed, 2021, 5, 1.	0.4	1
20	Improving the measurement of oral health-related quality of life: Rasch model of the oral health impact profile-14. Journal of Dentistry, 2021, 114, 103819.	4.1	7
21	COVID-19 Pandemic and Its Impact on Pediatric Dentistry in Austria: Knowledge, Perception and Attitude Among Pediatric Dentists in a Cross-Sectional Survey. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 161-169.	2.7	10
22	Dental Students' Knowledge, Attitudes and Beliefs Regarding Molar Incisor Hypomineralization (MIH): A Survey in Vienna, Austria. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 2881-2889.	2.7	6
23	Frequency of four-dimensional oral health problems across dental fields – A comparative survey of Slovenian and international dentists. Zdravstveno Varstvo, 2021, 60, 210-220.	0.9	2
24	Prevalence and patterns of traumatic dental injuries in primary teeth: a 3-year retrospective overview study in Vienna. Clinical Oral Investigations, 2021, , 1.	3.0	3
25	Impact and Perspectives of Pediatric Dental Care during the COVID-19 Pandemic Regarding Unvaccinated Children: A Cross-Sectional Survey. International Journal of Environmental Research and Public Health, 2021, 18, 12117.	2.6	7
26	Regional and gender differences in population-based oral health insurance data. Clinical Oral Investigations, 2020, 24, 2331-2339.	3.0	0
27	Influence of customized therapy for molar incisor hypomineralization on children's oral hygiene and quality of life. Clinical and Experimental Dental Research, 2020, 6, 33-43.	1.9	24
28	Rasch model of the child perceptions questionnaire in multi-country data. Journal of Dentistry, 2020, 93, 103267.	4.1	6
29	Associated factors to caries experience of children undergoing general anaesthesia and treatment needs characteristics over a 10Âyear period. BMC Oral Health, 2020, 20, 307.	2.3	1
30	Why Patients Visit Dentists – A Study in all World Health Organization Regions. Journal of Evidence-based Dental Practice, 2020, 20, 101459.	1.5	36
31	Multidisciplinary patient care in Xâ€ŀinked hypophosphatemic rickets: one challenge, many perspectives. Wiener Medizinische Wochenschrift, 2020, 170, 116-123.	1.1	32
32	The German version of Early Childhood Oral Health Impact Scale (ECOHIS-G): translation, reliability, and validity. Clinical Oral Investigations, 2019, 23, 4449-4454.	3.0	19
33	Rasch model of the Child Perceptions Questionnaire for oral health–related quality of life. Journal of the American Dental Association, 2019, 150, 352-361.e7.	1.5	7
34	Global burden of molar incisor hypomineralization. Journal of Dentistry, 2018, 68, 10-18.	4.1	180
35	The severity and degree of hypomineralisation in teeth and its influence on oral hygiene and caries prevalence in children. International Journal of Paediatric Dentistry, 2018, 28, 648-657.	1.8	18
36	Pit and Fissure Sealants—A Comprehensive Review. Dentistry Journal, 2018, 6, 18.	2.3	45

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#	Article	IF	CITATIONS
37	Sealing of Non-cavitated Carious Fissures. , 2018, , 117-126.		0
38	Alternative Techniques for Pit and Fissure Sealings. , 2018, , 107-116.		0
39	Clinical Recommendations for theÂPlacement of Pit and Fissure Sealants. , 2018, , 91-105.		1
40	The Morphology of Pits and Fissures. , 2018, , 11-21.		0
41	Efficacy of desensitizing products containing 8% arginine and calcium carbonate for hypersensitivity relief in MIH-affected molars: an 8-week clinical study. Clinical Oral Investigations, 2017, 21, 2311-2317.	3.0	47
42	Performance of pit and fissure sealants according to tooth characteristics: A systematic review and meta-analysis. Journal of Dentistry, 2017, 66, 8-17.	4.1	35
43	Clinical presentation and physiological mechanisms of dentine hypersensitivity. , 2015, , 21-32.		3
44	Effects of method of administration on oral health-related quality of life assessment using the Child Perceptions Questionnaire (CPQ-G11–14). Clinical Oral Investigations, 2015, 19, 1939-1945.	3.0	6
45	The Impact of Dentine Hypersensitivity on Oral Health-Related Quality of Life. , 2015, , 133-142.		1
46	What is known about the influence of dentine hypersensitivity on oral health-related quality of life?. Clinical Oral Investigations, 2013, 17, 45-51.	3.0	79
47	The German version of the Child Perceptions Questionnaire (CPQ-G11-14): translation process, reliability, and validity in the general population. Clinical Oral Investigations, 2012, 16, 165-171.	3.0	40
48	The German version of the child perceptions questionnaire on oral health-related quality of life (CPQ-G11–14). Journal of Orofacial Orthopedics, 2011, 72, 223-233.	1.3	21
49	The influence of different irradiation doses and desensitizer application on demineralization of human dentin. Oral Oncology, 2009, 45, e80-e84.	1.5	10