

# Raija LÃ¤hdesmÃ¤ki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8318326/publications.pdf>

Version: 2024-02-01

22  
papers

330  
citations

1040056

9  
h-index

839539

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

691  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association study of primary tooth eruption identifies pleiotropic loci associated with height and craniofacial distances. <i>Human Molecular Genetics</i> , 2013, 22, 3807-3817.	2.9	84
2	Prevalence of malocclusion traits and orthodontic treatment in a Finnish adult population. <i>Acta Odontologica Scandinavica</i> , 2016, 74, 362-367.	1.6	38
3	Genome-wide association reveals contribution of MRAS to painful temporomandibular disorder in males. <i>Pain</i> , 2019, 160, 579-591.	4.2	37
4	GWAS Identifies New Loci for Painful Temporomandibular Disorder: Hispanic Community Health Study/Study of Latinos. <i>Journal of Dental Research</i> , 2017, 96, 277-284.	5.2	31
5	Root growth in the permanent teeth of 45,X/46,XX females. <i>European Journal of Orthodontics</i> , 2006, 28, 339-344.	2.4	25
6	Root lengths in the permanent teeth of Klinefelter (47,XXY) men. <i>Archives of Oral Biology</i> , 2007, 52, 822-827.	1.8	23
7	Prevalence of infraocclusion of primary molars determined using a new 2D image analysis methodology. <i>Australian Dental Journal</i> , 2016, 61, 183-189.	1.5	11
8	Association of facial sagittal and vertical characteristics with facial aesthetics in the Northern Finland Birth Cohort 1966. <i>European Journal of Orthodontics</i> , 2019, 41, 279-285.	2.4	10
9	Crown heights in the permanent teeth of 47,XXY males. <i>Acta Odontologica Scandinavica</i> , 2017, 75, 379-385.	1.6	9
10	The role of occlusion in temporomandibular disorders (TMD) in the Northern Finland Birth Cohort (NFBC) 1966. <i>Cranio - Journal of Craniomandibular Practice</i> , 2019, 37, 231-237.	1.4	9
11	Infraocclusion: Dental development and associated dental variations in singletons and twins. <i>Archives of Oral Biology</i> , 2015, 60, 1394-1402.	1.8	8
12	Whatâ€™s in a Smile? Initial Analyses of Dynamic Changes in Facial Shape and Appearance. <i>Journal of Imaging</i> , 2019, 5, 2.	3.0	8
13	Influence of overjet and overbite on soft tissue profile in mature adults: A cross-sectional population study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 155, 57-63.e3.	1.7	8
14	Profile shape variation and sexual dimorphism amongst middle-aged Northern Europeans. <i>European Journal of Orthodontics</i> , 2022, 44, 30-36.	2.4	7
15	Eruption pattern of the maxillary canines: features of natural eruption seen in PTC at the late mixed stageâ€™Part I. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2021, , 1.	1.9	6
16	Influence of long and short arms of X chromosome on maxillary molar crown morphology. <i>PLoS ONE</i> , 2018, 13, e0207070.	2.5	5
17	Molar morphology and the expression of <i>Ccrabelli's</i> trait in 45,X females. <i>American Journal of Human Biology</i> , 2015, 27, 486-493.	1.6	4
18	Incisor Occlusion Affects Profile Shape Variation in Middle-Aged Adults. <i>Journal of Clinical Medicine</i> , 2021, 10, 800.	2.4	3

#	ARTICLE	IF	CITATIONS
19	The dental healthcare professionals' competence in mentoring students in the clinical practice. <i>European Journal of Dental Education</i> , 2021, 25, 385-396.	2.0	2
20	Distribution of congenitally missing teeth and treatment options for the lower second premolars in patients referred to special care. <i>Acta Odontologica Scandinavica</i> , 2022, 80, 382-388.	1.6	1
21	Crown heights in the permanent teeth of 47,XXY males and 47,XXX females. <i>Acta Odontologica Scandinavica</i> , 2022, 80, 218-225.	1.6	0
22	Eruption pattern of the maxillary canines: features indicating treatment needs as seen in PTG at the late mixed stage"Part II. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 0, , .	1.9	0