

# Reint A Meursinge Reynders

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

327  
citations

1040056

9  
h-index

839539

18  
g-index

28  
all docs

28  
docs citations

28  
times ranked

368  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insertion torque and success of orthodontic mini-implants: A systematic review. American Journal of Orthodontics and Dentofacial Orthopedics, 2012, 142, 596-614.e5.	1.7	93
2	Characteristics of scientific articles on COVID-19 published during the initial 3 months of the pandemic. Scientometrics, 2020, 125, 795-812.	3.0	54
3	Deficiencies of effectiveness of intervention studies in veterinary medicine: a cross-sectional survey of ten leading veterinary and medical journals. PeerJ, 2016, 4, e1649.	2.0	20
4	Insertion torque and orthodontic mini-implants: A systematic review of the artificial bone literature. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2013, 227, 1181-1202.	1.8	19
5	Insertion torque recordings for the diagnosis of contact between orthodontic mini-implants and dental roots: a systematic review. Systematic Reviews, 2016, 5, 50.	5.3	15
6	Contacting of authors by systematic reviewers: protocol for a cross-sectional study and a survey. Systematic Reviews, 2017, 6, 249.	5.3	14
7	Health care articles with simple and declarative titles were more likely to be in the Altmetric Top 100. Journal of Clinical Epidemiology, 2017, 85, 32-36.	5.0	13
8	Insertion torque recordings for the diagnosis of contact between orthodontic mini-implants and dental roots: protocol for a systematic review. Systematic Reviews, 2015, 4, 39.	5.3	12
9	Contacting of authors modified crucial outcomes of systematic reviews but was poorly reported, not systematic, and produced conflicting results. Journal of Clinical Epidemiology, 2019, 115, 64-76.	5.0	10
10	Spin in the reporting, interpretation, and extrapolation of adverse effects of orthodontic interventions: protocol for a cross-sectional study of systematic reviews. Research Integrity and Peer Review, 2019, 4, 27.	5.2	10
11	Barriers and facilitators to the implementation of orthodontic mini implants in clinical practice: a systematic review. Systematic Reviews, 2016, 5, 163.	5.3	9
12	Barriers and facilitators to the implementation of orthodontic mini-implants in clinical practice: a protocol for a systematic review and meta-analysis. Systematic Reviews, 2016, 5, 22.	5.3	9
13	Mini-implants for orthodontic anchorage. Evidence-Based Dentistry, 2017, 18, 82-85.	0.8	8
14	Social media and orthodontics: A commentary on a systematic review. Evidence-Based Dentistry, 2019, 20, 123-126.	0.8	8
15	Moderate quality evidence that surgical anchorage more effective than conventional anchorage during orthodontic treatment. Evidence-Based Dentistry, 2014, 15, 108-109.	0.8	7
16	High and unclear risk of bias assessments are predominant in diagnostic accuracy studies included in Cochrane reviews. Journal of Clinical Epidemiology, 2018, 101, 73-78.	5.0	5
17	No confidence that success rates of self-drilling and self-tapping insertion techniques of orthodontic mini-implants are similar. Evidence-Based Dentistry, 2016, 17, 111-113.	0.8	4
18	Fixed orthodontic retainers and periodontal health. Evidence-Based Dentistry, 2020, 21, 146-149.	0.8	4

#	ARTICLE	IF	CITATIONS
19	Honorary authorship in health sciences: a protocol for a systematic review of survey research. <i>Systematic Reviews</i> , 2022, 11, 57.	5.3	4
20	Seeking adverse effects in systematic reviews of orthodontic interventions: protocol for a cross-sectional study. <i>Systematic Reviews</i> , 2019, 8, 89.	5.3	3
21	An Introduction to Systematic Reviews and Meta-Analyses for Exotic Animal Practitioners. <i>Veterinary Clinics of North America - Exotic Animal Practice</i> , 2017, 20, 973-995.	0.7	1
22	Failure rates of palatal implants or mini-screws for orthodontic anchorage. <i>Evidence-Based Dentistry</i> , 2019, 20, 9-11.	0.8	1
23	On "authors"™ knowledge and contrast-enhanced ultrasonography in rabbits. <i>Veterinary Radiology and Ultrasound</i> , 2019, 60, 371-371.	0.9	0