

# Ana Cecilia Diniz Viana

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10877241/publications.pdf>

Version: 2024-02-01

10  
papers

223  
citations

1478505

6  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness and safety of rotary and reciprocating kinematics for retreatment of curved root canals: a systematic review of <i>in vitro</i> studies. Restorative Dentistry & Endodontics, 2022, 47, .	1.5	4
2	Comparison between immediate and delayed post space preparations: a systematic review and meta-analysis. Clinical Oral Investigations, 2021, 25, 417-440.	3.0	12
3	Effects of Heat Treatment and Design on Mechanical Responses of NiTi Endodontic Instruments: a Finite Element Analysis. Materials Research, 2020, 23, .	1.3	2
4	Structural Characteristics and Torsional Resistance Evaluation of WaveOne and WaveOne Gold Instruments after Simulated Clinical Use. Journal of Endodontics, 2019, 45, 1041-1046.	3.1	15
5	Cyclic flexural fatigue resistance of NiTi Controlled Memory and Blue Technology instruments after torsional preloading. Journal of Applied Oral Science, 2018, 26, e20180144.	1.8	2
6	Behavior of Nickel-Titanium Instruments Manufactured with Different Thermal Treatments. Journal of Endodontics, 2015, 41, 67-71.	3.1	60
7	Comparison between the Flexibility of Three Different Types of Rotary NiTi Endodontic Instruments. Materials Science Forum, 2010, 643, 61-68.	0.3	2
8	Flexural Fatigue and Torsional Resistance of ProFile GT and ProFile GT Series X Instruments. Journal of Endodontics, 2010, 36, 741-744.	3.1	40
9	Relationship between flexibility and physical, chemical, and geometric characteristics of rotary nickel-titanium instruments. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 110, 527-533.	1.4	50
10	Flexibility and Torsional Strength of ProTaper and ProTaper Universal Rotary Instruments Assessed by Mechanical Tests. Journal of Endodontics, 2009, 35, 113-116.	3.1	36