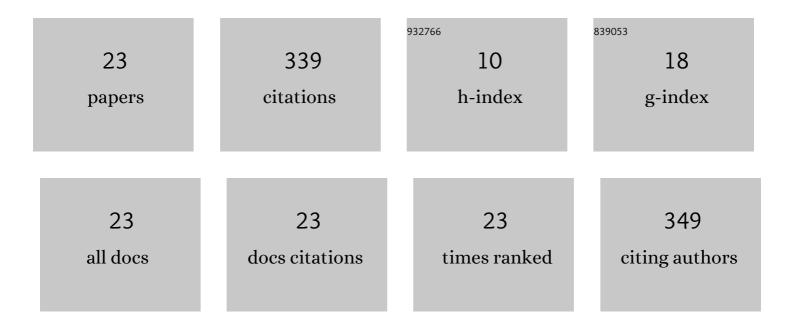
Mauro Cozzani

List of Publications by Year in descending order

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Μλμρο Cozzani

#	Article	IF	CITATIONS
1	Factors influencing the stability of miniscrews. A retrospective study on 300 miniscrews. European Journal of Orthodontics, 2011, 33, 388-395.	1.1	71
2	Oral hygiene compliance in orthodontic patients: a randomized controlled study on the effects of a post-treatment communication. Progress in Orthodontics, 2016, 17, 41.	1.3	47
3	Finite element analysis of miniscrew placement in mandibular alveolar bone with varied angulations. European Journal of Orthodontics, 2015, 37, 56-59.	1.1	35
4	Herbst appliance anchored to miniscrews with 2Âtypes of ligation: Effectiveness in skeletal Class II treatment. American Journal of Orthodontics and Dentofacial Orthopedics, 2016, 149, 871-880.	0.8	30
5	Comparison of Maxillary Molar Distalization with an Implant-Supported Distal Jet and a Traditional Tooth-Supported Distal Jet Appliance. International Journal of Dentistry, 2014, 2014, 1-7.	0.5	24
6	Self-reported pain after orthodontic treatments: a randomized controlled study on the effects of two follow-up procedures. European Journal of Orthodontics, 2016, 38, 266-271.	1.1	23
7	Comparative evaluation of molar distalization therapy using pendulum and distal screw appliances. Korean Journal of Orthodontics, 2015, 45, 171.	0.8	21
8	Comparison between an Acrylic Splint Herbst and an Acrylic Splint Miniscrew-Herbst for Mandibular Incisors Proclination Control. International Journal of Dentistry, 2014, 2014, 1-7.	0.5	17
9	Comparison between direct vs indirect anchorage in two miniscrew-supported distalizing devices. Angle Orthodontist, 2016, 86, 399-406.	1.1	17
10	Comparative evaluation of molar distalization therapy with erupted second molar: Segmented versus Quad Pendulum appliance. Progress in Orthodontics, 2014, 15, 49.	1.3	16
11	Efficiency of the distal screw in the distal movement of maxillary molars. World Journal of Orthodontics, 2010, 11, 341-5.	0.2	9
12	Perception of facial attractiveness following modification of the nose and teeth. International Orthodontics, 2015, 13, 195-209.	0.6	7
13	Influence of incisor position control on the mandibular response in growing patients with skeletal Class II malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 159, 594-603.	0.8	5
14	Effectiveness and efficiency in clinical orthodontic practice. International Orthodontics, 2015, 13, 507-524.	0.6	4
15	Extraction treatment, part 1: the extraction vs. nonextraction debate. Journal of Clinical Orthodontics: JCO, 2014, 48, 753-60.	0.1	4
16	A retrospective cephalometric study on pharyngeal airway space changes after rapid palatal expansion and Herbst appliance with or without skeletal anchorage. Progress in Orthodontics, 2016, 17, 29.	1.3	3
17	Four TADs supported Herbst mechanics: A case report. International Orthodontics, 2019, 17, 354-364.	0.6	3
18	Extraction treatment, part 2: guidelines for making the extraction decision. Journal of Clinical Orthodontics: JCO, 2015, 49, 29-34.	0.1	2

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#	Article	IF	CITATIONS
19	Efficacité et efficience cliniques au cabinet orthodontique. International Orthodontics, 2015, 13, 507-524.	0.6	1
20	Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2016, 150, 557-558.	0.8	0
21	Asymmetrical mandibular molar protraction with conventional mechanics. Journal of Clinical Orthodontics: JCO, 2015, 49, 304-11.	0.1	0
22	Uses of the vertical slot in orthodontic brackets. Journal of Clinical Orthodontics: JCO, 2015, 49, 574-81.	0.1	0
23	Modified Cast-Metal Haas-Type Expander for Correction of Impacted Upper First Molars in the Mixed Dentition. Journal of Clinical Orthodontics: JCO, 2015, 49, 770-5.	0.1	0