

Bianca M Maran

List of Publications by Year in descending order

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17
papers

364
citations

1040056

9
h-index

1058476

14
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17
all docs

17
docs citations

17
times ranked

405
citing authors

#	ARTICLE	IF	CITATIONS
1	In-office dental bleaching with light vs. without light: A systematic review and meta-analysis. Journal of Dentistry, 2018, 70, 1-13.	4.1	80
2	In-office bleaching with low/medium vs. high concentrate hydrogen peroxide: A systematic review and meta-analysis. Journal of Dentistry, 2020, 103, 103499.	4.1	66
3	Tooth sensitivity with a desensitizing-containing at-home bleaching gel—a randomized triple-blind clinical trial. Journal of Dentistry, 2018, 72, 64-70.	4.1	48
4	Different light-activation systems associated with dental bleaching: a systematic review and a network meta-analysis. Clinical Oral Investigations, 2019, 23, 1499-1512.	3.0	35
5	Different anesthetics on the efficacy of inferior alveolar nerve block in patients with irreversible pulpitis. Journal of the American Dental Association, 2020, 151, 87-97.e4.	1.5	28
6	Nanofilled/nanohybrid and hybrid resin-based composite in patients with direct restorations in posterior teeth: A systematic review and meta-analysis. Journal of Dentistry, 2020, 99, 103407.	4.1	27
7	Randomized clinical trials of dental bleaching – Compliance with the CONSORT Statement: a systematic review. Brazilian Oral Research, 2017, 31, e60.	1.4	25
8	Are combined bleaching techniques better than their sole application? A systematic review and meta-analysis. Clinical Oral Investigations, 2019, 23, 3673-3689.	3.0	16
9	A novel carbamide peroxide polymeric nanoparticle bleaching gel: Color change and hydrogen peroxide penetration inside the pulp cavity. Journal of Esthetic and Restorative Dentistry, 2021, 33, 277-283.	3.8	15
10	Evaluation of the effectiveness in teeth whitening of a single session with 6% hydrogen peroxide Laser/LED system. Photodiagnosis and Photodynamic Therapy, 2021, 36, 102532.	2.6	8
11	¿Bleaching sensitivity with a desensitizing in-office bleaching gel: a randomized ¿double-blind clinical trial. Quintessence International, 2020, 51, 788-797.	0.4	7
12	Avaliaço do manchamento e da rugosidade superficial de materiais restauradores diretos aps diferentes sistemas de polimento: estudo in vitro. Universidade Estadual Paulista Revista De Odontologia, 2019, 48, .	0.3	6
13	Didtica no ensino superior: desafios e perspectivas dos docentes de Odontologia da Universidade Estadual de Ponta Grossa. Revista Da ABENO, 2018, 18, 12-23.	0.1	2
14	Dentin moisture does not influence postoperative sensitivity in posterior restorations: A double-blind randomized clinical trial. American Journal of Dentistry, 2020, 33, 206-212.	0.1	1
15	Avaliaço do efeito de soluçes de armazenamento sobre a resistncia da unio adesiva  dentina de dentes bovinos sob microcisalhamento – pesquisa in vitro. Universidade Estadual Paulista Revista De Odontologia, 2018, 47, 354-359.	0.3	0
16	Reabilitaço esttica de diastemas anterossuperiores com resina composta aps abordagem ortodntica. Clinical and Laboratorial Research in Dentistry, 0, , .	0.1	0
17	COMBINATION OF AN ANALGESIC AND ANTI-INFLAMMATORY TO AVOID BLEACHING-INDUCED TOOTH SENSITIVITY: A RANDOMIZED, TRIPLE-BLIND CLINICAL TRIAL. Brazilian Journal of Development, 2020, 6, 57135-57135.	0.1	0