

Jean-Pierre Attal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12073173/publications.pdf>

Version: 2024-02-01

19
papers

542
citations

759233

12
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

554
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical efficacy of composite versus ceramic inlays and onlays: A systematic review. <i>Dental Materials</i> , 2013, 29, 1209-1218.	3.5	75
2	Commercially Available Fluoride-Releasing Restorative Materials: A Review and a Proposal for Classification. <i>Materials</i> , 2020, 13, 2313.	2.9	73
3	White defects on enamel: Diagnosis and anatomopathology: Two essential factors for proper treatment (part 1). <i>International Orthodontics</i> , 2013, 11, 139-165.	1.9	54
4	Bisphenol A Release: Survey of the Composition of Dental Composite Resins. <i>Open Dentistry Journal</i> , 2016, 10, 446-453.	0.5	51
5	White spots on enamel: Treatment protocol by superficial or deep infiltration (part 2). <i>International Orthodontics</i> , 2014, 12, 1-31.	1.9	40
6	Effectiveness of a new one-step self-etch adhesive in the restoration of non-carious cervical lesions: 2-Year results of a randomized controlled practice-based study. <i>Dental Materials</i> , 2011, 27, 304-312.	3.5	39
7	Strategies to optimize bonding of adhesive materials to molarâ€incisor hypomineralizationâ€affected enamel: A systematic review. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 405-420.	1.8	38
8	Flexural properties and dentin adhesion in recently developed self-adhesive bulk-fill materials. <i>Journal of Oral Science</i> , 2021, 63, 139-144.	1.7	33
9	Bisphenol A release from an orthodontic resin composite: A GC/MS and LC/MS study. <i>Dental Materials</i> , 2018, 34, 341-354.	3.5	27
10	Shear bond strength and interface analysis between a resin composite and a recent high-viscous glass ionomer cement bonded with various adhesive systems. <i>Clinical Oral Investigations</i> , 2019, 23, 2599-2608.	3.0	24
11	HEMA release and degree of conversion from a resin-modified glass ionomer cement after various delays of light activation. <i>Dental Materials</i> , 2016, 32, 640-645.	3.5	18
12	Adherence of resin-based luting agents assessed by the energy of fracture. <i>Acta Odontologica Scandinavica</i> , 1993, 51, 235-240.	1.6	16
13	3D-printed protected face shields for health care workers in Covid-19 pandemic. <i>American Journal of Infection Control</i> , 2021, 49, 389-391.	2.3	12
14	Randomization in clinical trials: stratification or minimization? The HERMES free simulation software. <i>Clinical Oral Investigations</i> , 2014, 18, 25-34.	3.0	9
15	Combination of a self-etching adhesive and a resin-modified glass ionomer: effect of water and saliva contamination on bond strength to dentin. <i>Journal of Adhesive Dentistry</i> , 2011, 13, 439-43.	0.5	9
16	Efficacy of composite versus ceramic inlays and onlays: study protocol for the CECOIA randomized controlled trial. <i>Trials</i> , 2013, 14, 278.	1.6	7
17	Structural and long-term mechanical properties from a resin-modified glass ionomer cement after various delays of light-activation. <i>Dental Materials Journal</i> , 2018, 37, 874-879.	1.8	7
18	Shear bond strength and interfacial analysis of high-viscosity glass ionomer cement bonded to dentin with protocols including silver diammine fluoride. <i>Journal of Oral Science</i> , 2020, 62, 444-448.	1.7	6

#	ARTICLE	IF	CITATIONS
19	Bonding of resin cements to a metal substrate: influence of pretreatment on the adherence energy. European Journal of Oral Sciences, 1996, 104, 595-599.	1.5	4