

Yukari Shinonaga

List of Publications by Year in descending order

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papers

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308
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibacterial and Antifungal Activities of PMMAs Implanted Fluorine and/or Silver Ions by Plasma-Based Ion Implantation with Argon. <i>Materials</i> , 2020, 13, 4525.	2.9	1
2	Effects of Powdery Cellulose Nanofiber Addition on the Properties of Glass Ionomer Cement. <i>Materials</i> , 2019, 12, 3077.	2.9	10
3	Mechanical and Functional Properties of a Novel Apatite-Ionomer Cement for Prevention and Remineralization of Dental Caries. <i>Materials</i> , 2019, 12, 3998.	2.9	15
4	Influence of Porous Spherical-Shaped Hydroxyapatite on Mechanical Strength and Bioactive Function of Conventional Glass Ionomer Cement. <i>Materials</i> , 2017, 10, 27.	2.9	10
5	Effects of porous-hydroxyapatite incorporated into glass-ionomer sealants. <i>Dental Materials Journal</i> , 2015, 34, 196-202.	1.8	12
6	Hemisection of fused teeth involving a maxillary permanent incisor and a supernumerary tooth. <i>Pediatric Dental Journal</i> , 2015, 25, 84-91.	0.7	1
7	Alterations in Deciduous Dental Pulp Cells Cultured with Serum-free Medium. <i>Journal of Hard Tissue Biology</i> , 2015, 24, 17-22.	0.4	3
8	Antibacterial effect of acrylic dental devices after surface modification by fluorine and silver dual-ion implantation. <i>Acta Biomaterialia</i> , 2012, 8, 1388-1393.	8.3	40
9	Hydroxyapatite particle characteristics influence the enhancement of the mechanical and chemical properties of conventional restorative glassionomer cement. <i>Dental Materials Journal</i> , 2011, 30, 672-683.	1.8	70
10	Surface modification of stainless steel by plasma-based fluorine and silver dual ion implantation and deposition. <i>Dental Materials Journal</i> , 2009, 28, 735-742.	1.8	18