

# JosÃ© Abraham GonzÃ¡lez-LÃ³pez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6712767/publications.pdf>

Version: 2024-02-01

11  
papers

152  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
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11  
docs citations

11  
times ranked

133  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Double Bond Conversion of Photopolymerizable Monomers by FTIR-ATR Spectroscopy. Journal of Chemical Education, 2019, 96, 1786-1789.	2.3	44
2	Preparation and evaluation of a BisGMA-free dental composite resin based on a novel trimethacrylate monomer. Dental Materials, 2020, 36, 542-550.	3.5	25
3	Evaluation of new cointiators of camphorquinone useful in the radical photopolymerization of dental monomers. Journal of Photochemistry and Photobiology A: Chemistry, 2020, 403, 112844.	3.9	22
4	Synthesis of an allyl carbonate monomer as alternative to TEGDMA in the formulation of dental composite resins. Journal of the Mechanical Behavior of Biomedical Materials, 2018, 87, 148-154.	3.1	19
5	Dental composite resins with low polymerization stress based on a new allyl carbonate monomer. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 110, 103955.	3.1	9
6	Evaluation of biocompatible monomers as substitutes for TEGDMA in resin-based dental composites. Materials Science and Engineering C, 2018, 93, 80-87.	7.3	8
7	Evaluation of dental composites resins formulated with non-toxic monomers derived from catechol. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 104, 103613.	3.1	8
8	Formulation and evaluation of dental composite resins with allylcarbonate monomer as eluent for BisGMA. Polymer Composites, 2018, 39, E342.	4.6	7
9	Photopolymerizable multifunctional monomers and their evaluation as reactive BisGMA eluents. Journal of Applied Polymer Science, 2018, 135, 46240.	2.6	6
10	Hydrophobic composite resins using a novel allylic urethane monomer as additive. Journal of the Mexican Chemical Society, 2019, 63, .	0.6	2
11	Photopolymerizable dental composite resins with lower shrinkage stress and improved hydrolytic and hygroscopic behavior with a urethane monomer used as an additive. Journal of the Mechanical Behavior of Biomedical Materials, 2022, 130, 105189.	3.1	2