

Filiberto González García

List of Publications by Year in descending order

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17
papers

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1163117

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940533

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all docs

17
docs citations

17
times ranked

496
citing authors

#	ARTICLE	IF	CITATIONS
1	Redes epoxi/amina alifáticas com perspectivas para aplicações cardiovasculares. Propriedades biológicas in vitro. Revista Materia, 2016, 21, 115-128.	0.2	1
2	Mechanical properties, water absorption and adhesive properties of diepoxy aliphatic diluent-modified DGEBA/Cycloaliphatic amine networks on 316L stainless steel. International Journal of Adhesion and Adhesives, 2016, 68, 205-211.	2.9	13
3	Influência da estrutura química do co-monomero nas propriedades termomecânicas e durabilidade de uniões adesivas submetidas à ação da água. Polimeros, 2011, 21, 253-258.	0.7	0
4	Durability of adhesives based on different epoxy/aliphatic amine networks. International Journal of Adhesion and Adhesives, 2011, 31, 177-181.	2.9	21
5	Influence of aliphatic amine epoxy hardener on the adhesive properties of blends of mono-carboxyl-terminated poly(2-ethylhexyl acrylate-co-methyl methacrylate) with epoxy resin. Journal of Applied Polymer Science, 2010, 117, 2762-2770.	2.6	3
6	Influence of chemical structure of hardener on mechanical and adhesive properties of epoxy polymers. Journal of Applied Polymer Science, 2010, 117, 2213-2219.	2.6	25
7	Influência da Estrutura química do co-monomero nas propriedades mecânicas e adesivas de redes epoxídicas. Polimeros, 2010, 20, 148-152.	0.7	2
8	Epoxy networks for medicine applications: Mechanical properties and <i>in vitro</i> biological properties. Journal of Applied Polymer Science, 2009, 112, 1215-1225.	2.6	15
9	Novas tendências dos polímeros epoxídicos: propriedades biológicas in vitro de formulações para aplicações médicas. Polimeros, 2009, 19, 177-182.	0.7	1
10	Caracterización cualitativa de poliaminas libres en endurecedores de resinas epoxídicas del tipo etilenaminas por espectroscopia de resonancia magnética nuclear. Polimeros, 2008, 18, 45-51.	0.7	3
11	Evaluación de la adherencia de uniones adhesivas metálicas con adhesivos epoxídicos modificados. Polimeros, 2008, 18, 30-44.	0.7	5
12	Mechanical properties of epoxy networks based on DGEBA and aliphatic amines. Journal of Applied Polymer Science, 2007, 106, 2047-2055.	2.6	146
13	Combined analytical techniques for the determination of the amine hydrogen equivalent weight in aliphatic amine epoxide hardeners. Polymer Testing, 2007, 26, 95-101.	4.8	33
14	Determination of the epoxide equivalent weight of epoxy resins based on diglycidyl ether of bisphenol A (DGEBA) by proton nuclear magnetic resonance. Polymer Testing, 2003, 22, 51-56.	4.8	58
15	Separação de fases induzida por meio de reação química no sistema éter diglicídico do bisfenol A e piperidina com poli(metacrilato de metila). Polimeros, 2003, 13, 235-241.	0.7	2
16	Poly(ethylene-co-vinyl acetate)-graft-poly(methyl methacrylate) (EVA-graft-PMMA) as a modifier of epoxy resins. Polymer International, 2002, 51, 1340-1347.	3.1	11
17	Estudio de la reacción de curado del sistema éter diglicídico del bisfenol-A (DGEBA) y la dietilentriamina (DETA) por calorimetría diferencial de barrido. Polimeros, 2000, 10, 218-223.	0.7	1