

# Boulos Youssef

## List of Publications by Year in descending order

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docs citations

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times ranked

344  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Motions in Functional Self-Assembled Nanostructures. International Journal of Molecular Sciences, 2013, 14, 2303-2333.	4.1	52
2	Fireproofing of polyurethane elastomers by reactive organophosphonates. Polymer International, 2003, 52, 146-152.	3.1	46
3	Synthesis and applications of photocrosslinkable poly(siloxanes). Progress in Organic Coatings, 1994, 23, 201-236.	3.9	33
4	Polydiméthyl siloxane photoréticulable par voie cationique. I. Synthèse et photoréticulation de polydiméthyl siloxane a greffons époxy norbornène. European Polymer Journal, 1997, 33, 1453-1462.	5.4	15
5	Synthèse de polysiloxanes tétrafonctionnels, 1. Synthèse de diols et diépoxydes. Die Makromolekulare Chemie, 1989, 190, 277-285.	1.1	13
6	Molecularly Intercalated Nanoflakes: A Supramolecular Composite for Strong Energy Absorption. Advanced Materials, 2010, 22, 4457-4461.	21.0	13
7	Ignifugation de polyuréthanes. European Polymer Journal, 2000, 36, 1865-1873.	5.4	10
8	From monomers to self-assembled monolayers: the evolution of molecular mobility with structural confinements. Soft Matter, 2015, 11, 719-731.	2.7	10
9	Supramolecular Nanolayer Reconfiguration after Molecular Intercalation. Journal of Physical Chemistry C, 2011, 115, 10351-10356.	3.1	9
10	Thermal Properties Evolution of PCB FR4 Epoxy Composites for Mechatronic During Very Long Ageing. Macromolecular Symposia, 2012, 315, 143-151.	0.7	5
11	Thermal growth of organic supramolecular crystals with screw dislocations. Journal of Thermal Analysis and Calorimetry, 2013, 112, 301-305.	3.6	5
12	POLYDIMÉTHYLSILOXANE PHOTORÉTICULABLE PAR VOIE CATIONIQUE. II. NOUVELLES MÉTHODES DE SYNTHÈSE DE SILANES PORTEURS DE FONCTIONS HÉTÉROCYCLIQUES OU OLÉFINIQUES. European Polymer Journal, 1997, 33, 1021-1029.	5.4	3
13	Free-radical synthesis of new phosphorus-containing silane monomers and polysiloxanes. European Polymer Journal, 1998, 34, 1649-1655.	5.4	2