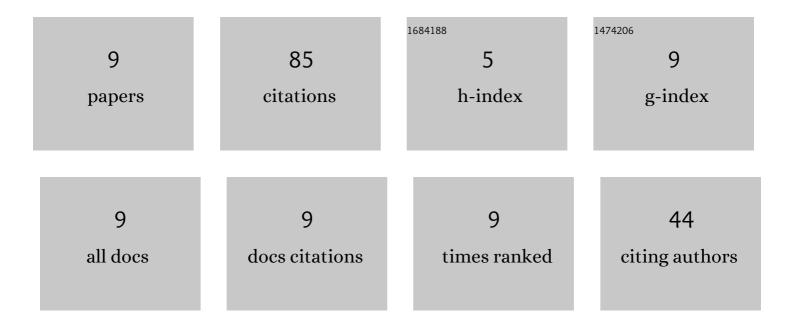
Patricio A Sobarzo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Silylated oligomeric poly(ether-azomethine)s from monomers containing biphenyl moieties: synthesis and characterization. RSC Advances, 2018, 8, 1296-1312.	3.6	21
2	New Triphenylamine-Based Oligomeric Schiff Bases Containing Tetraphenylsilane Moieties in the Backbone. Polymers, 2019, 11, 216.	4.5	13
3	New thiophene-based poly(azomethine)s bearing tetraphenylsilane moieties along their backbone. Optical, electronic, thermal properties and theoretical calculations. European Polymer Journal, 2020, 130, 109658.	5.4	13
4	Microwave-assisted melamine-based polyaminals and their application for metal cations adsorption. European Polymer Journal, 2021, 155, 110562.	5.4	12
5	Comparison between poly(azomethine)s and poly(p-phenylvinylene)s containing a di-R-diphenylsilane (RÂ=Âmethyl or phenyl) moiety. Optical, electronic and thermal properties. European Polymer Journal, 2021, 159, 110714.	5.4	8
6	New efficient tetraphenyl silylated poly(azomethine)s based on "pincer-like―bis(imino)pyridine iron(III) complexes as heterogeneous catalysts for CO2 conversion. European Polymer Journal, 2020, 126, 109567.	5.4	7
7	New cardo silylated poly(azomethine)s containing 9,9′â€diphenylfluorene units as materials with Brønsted acidâ€dependent fluorescence. Polymer International, 2020, 69, 239-247.	3.1	5
8	Flexible oligomeric siliconâ€containing poly(etherâ€azomethine)s obtained from epoxide derivatives. Synthesis and characterization. Journal of Applied Polymer Science, 2019, 136, 48055.	2.6	4
9	Novel germanium-based Ïf-ï€ conjugated oligourethanes containing dibenzofuran moieties in the backbone: Thermal, optical, electronic properties and theoretical simulations. European Polymer Journal, 2021, 148, 110373.	5.4	2