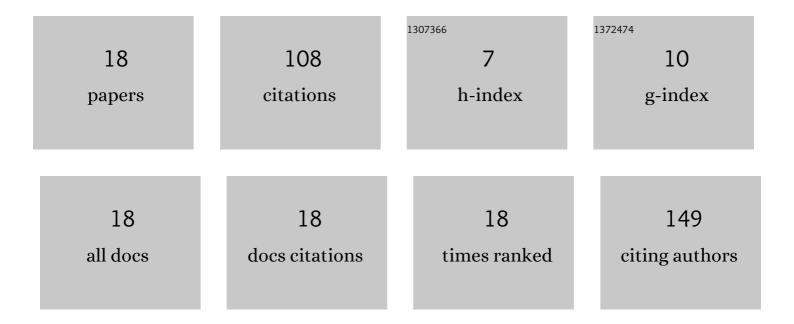
## Patricio N Romero-Hasler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6803070/publications.pdf

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#	Article	IF	CITATIONS
1	Soybean oil organogelled emulsions as oral delivery systems of hydroxytyrosol and hydroxytyrosol alkyl esters. Food Chemistry, 2022, 379, 132182.	4.2	2
2	Incorporation of hydroxytyrosol alkyl esters of different chain length as antioxidant strategy in walnut oil spray-dried microparticles with a sodium alginate outer layer. Food Chemistry, 2022, 395, 133595.	4.2	2
3	Hydroxypropyl-inulin as a novel encapsulating agent of fish oil by conventional and water-free spray drying. Food Hydrocolloids, 2021, 113, 106518.	5.6	7
4	Dember photovoltaic effect as method for structural characterization of phospholipidic membranes. Journal of Molecular Liquids, 2021, 328, 115409.	2.3	0
5	Effect of the methacrylic group on the degradation of polar achiral composites after successive poling cycles and appearance of antiferroelectric behaviour. Journal of Molecular Liquids, 2021, 338, 116621.	2.3	0
6	Nanocomposites of ferroelectric liquid crystals and FeCo nanoparticles: towards a magnetic response via the application of a small electric field. Liquid Crystals, 2020, 47, 169-178.	0.9	6
7	TiO <sub>2</sub> nanoparticle – liquid crystal interaction with smectogenic monomers and their electropolymerised polymers. Liquid Crystals, 2020, 47, 423-432.	0.9	8
8	Delivery of ionizable hydrophilic drugs based on pharmaceutical formulation of ion pairs and ionic liquids. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 156, 203-218.	2.0	23
9	Effect of Adding Curcumin on the Properties of Linseed Oil Organogels Used as Fat Replacers in Pâtés. Antioxidants, 2020, 9, 735.	2.2	10
10	Influence of the Location of Ascorbic Acid in Walnut Oil Spray-Dried Microparticles with Outer Layer on the Physical Characteristics and Oxidative Stability. Antioxidants, 2020, 9, 1272.	2.2	2
11	Homologous series of LC acrylic monomers based on phenyl benzoate core group: synthesis and characterisation. Liquid Crystals, 2020, 47, 1487-1496.	0.9	3
12	Influence of the Physical State of Spray-Dried Flavonoid-Inulin Microparticles on Oxidative Stability of Lipid Matrices. Antioxidants, 2019, 8, 520.	2.2	10
13	Methyl methacrylate reactivity under electric field in view of an electrically induced polymerization process. Chemical Physics Letters, 2019, 723, 57-64.	1.2	3
14	Incommensurate structures investigated by X-ray studies of electropolymerised methacrylic monomer with TiO <sub>2</sub> nanoparticles. Liquid Crystals, 2017, 44, 1549-1558.	0.9	4
15	Synthesis and characterisation of two homologous series of LC acrylic monomers based on phenolic and resorcinic azobenzene groups. Liquid Crystals, 2016, 43, 1804-1812.	0.9	8
16	Smectogenic liquid crystals and nanoparticles: an approach for potential application in photovoltaics. Journal of Materials Chemistry C, 2015, 3, 8566-8573.	2.7	6
17	Liquid crystalline textures and polymer morphologies resulting from electropolymerisation in liquid crystal phases. Journal of Materials Chemistry C, 2015, 3, 8018-8023.	2.7	12
18	Longitudinal and transverse pyroelectric effects in a chiral ferroelectric liquid crystal. Journal of Experimental and Theoretical Physics, 2015, 120, 725-732.	0.2	2