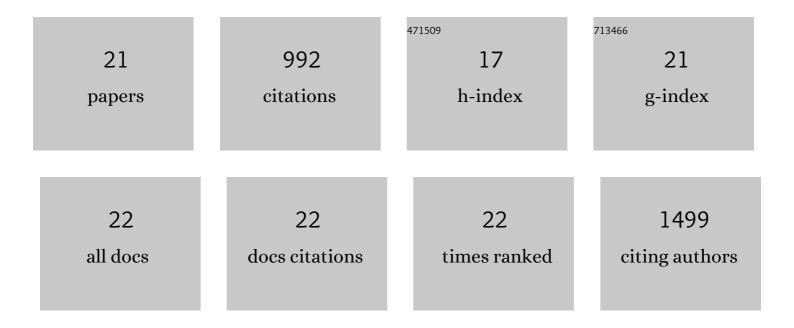
## Sandrina Lampis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11246421/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Lipid based liquid-crystalline stabilized formulations for the sustained release of bioactive hydrophilic molecules. Colloids and Surfaces B: Biointerfaces, 2018, 168, 35-42.	5.0	12
2	Purification, Conformational Analysis, and Properties of a Family of Tigerinin Peptides from Skin Secretions of the Crowned Bullfrog <i>Hoplobatrachus occipitalis</i> . Journal of Natural Products, 2016, 79, 2350-2356.	3.0	12
3	Effects of monoolein-based cubosome formulations on lipid droplets and mitochondria of HeLa cells. Toxicology Research, 2015, 4, 1025-1036.	2.1	46
4	Improvement of quercetin protective effect against oxidative stress skin damages by incorporation in nanovesicles. Colloids and Surfaces B: Biointerfaces, 2014, 123, 566-574.	5.0	94
5	Molecular arrangements and interconnected bilayer formation induced by alcohol or polyalcohol in phospholipid vesicles. Colloids and Surfaces B: Biointerfaces, 2014, 117, 360-367.	5.0	52
6	From self-assembly fundamental knowledge to nanomedicine developments. Advances in Colloid and Interface Science, 2014, 205, 48-67.	14.7	29
7	Cancer-Cell-Targeted Theranostic Cubosomes. Langmuir, 2014, 30, 6228-6236.	3.5	95
8	Nanocarriers for antioxidant resveratrol: Formulation approach, vesicle self-assembly and stability evaluation. Colloids and Surfaces B: Biointerfaces, 2013, 111, 327-332.	5.0	121
9	Close-packed vesicles for diclofenac skin delivery and fibroblast targeting. Colloids and Surfaces B: Biointerfaces, 2013, 111, 609-617.	5.0	50
10	Effect of diclofenac and glycol intercalation on structural assembly of phospholipid lamellar vesicles. International Journal of Pharmaceutics, 2013, 456, 1-9.	5.2	43
11	Physicochemical and rheological properties of a novel monoolein-based vesicle gel. Soft Matter, 2013, 9, 921-928.	2.7	30
12	Drug-Loaded Fluorescent Cubosomes: Versatile Nanoparticles for Potential Theranostic Applications. Langmuir, 2013, 29, 6673-6679.	3.5	94
13	An OFF–ON chemosensor for biological and environmental applications: sensing Cd2+ in water using catanionic vesicles and in living cells. Organic and Biomolecular Chemistry, 2013, 11, 7751.	2.8	16
14	Physicochemical, Cytotoxic, and Dermal Release Features of a Novel Cationic Liposome Nanocarrier. Advanced Healthcare Materials, 2013, 2, 692-701.	7.6	38
15	Liquid-Crystal Based Formulations for Topical Drug Delivery. Journal of Dispersion Science and Technology, 2013, 34, 1286-1293.	2.4	7
16	Aerosol-OT in water forms fully-branched cylindrical direct micelles in the presence of the ionic liquid 1-butyl-3-methylimidazolium bromide. Physical Chemistry Chemical Physics, 2011, 13, 9238.	2.8	20
17	In Vitro Release of Lysozyme from Gelatin Microspheres: Effect of Cross-linking Agents and Thermoreversible Gel as Suspending Medium. Biomacromolecules, 2011, 12, 3186-3193.	5.4	53
18	Nanoparticles from Lipid-Based Liquid Crystals: Emulsifier Influence on Morphology and Cytotoxicity. Journal of Physical Chemistry B, 2010, 114, 3518-3525.	2.6	100

#	Article	IF	CITATIONS
19	Nucleotide Recognition and Phosphate Linkage Hydrolysis at a Lipid Cubic Interface. Journal of the American Chemical Society, 2010, 132, 16176-16184.	13.7	31
20	Orientation and Specific Interactions of Nucleotides and Nucleolipids Inside Monoolein-Based Liquid Crystals. Journal of Physical Chemistry B, 2009, 113, 9205-9215.	2.6	18
21	Aerosol-OT Forms Oil-in-Water Spherical Micelles in the Presence of the Ionic Liquid bmimBF <sub>4</sub> . Journal of Physical Chemistry B, 2009, 113, 9216-9225.	2.6	31