

Ines Castangia

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Canthaxanthin Biofabrication, Loading in Green Phospholipid Vesicles and Evaluation of In Vitro Protection of Cells and Promotion of Their Monolayer Regeneration. <i>Biomedicines</i> , 2022, 10, 157.	3.2	6
2	From plants to phospholipid vesicles: A comprehensive review on the incorporation of phytochemicals into phospholipid vesicles designed for skin applications with special focus on scalability and in vitro and in vivo efficacy. <i>Journal of Drug Delivery Science and Technology</i> , 2022, 67, 103049.	3.0	7
3	Mouthwash Formulation Co-Delivering Quercetin and Mint Oil in Liposomes Improved with Glycol and Ethanol and Tailored for Protecting and Tackling Oral Cavity. <i>Antioxidants</i> , 2022, 11, 367.	5.1	8
4	Formulation and In Vitro Efficacy Assessment of Teucrium marum Extract Loading Hyalurosomes Enriched with Tween 80 and Glycerol. <i>Nanomaterials</i> , 2022, 12, 1096.	4.1	3
5	Formulation and Testing of Antioxidant and Protective Effect of Hyalurosomes Loading Extract Rich in Rosmarinic Acid Biotechnologically Produced from <i>Lavandula angustifolia</i> Miller. <i>Molecules</i> , 2022, 27, 2423.	3.8	8
6	Inhalable Mannosylated Rifampicin- α -Curcumin Co-Loaded Nanomicelles with Enhanced In Vitro Antimicrobial Efficacy for an Optimized Pulmonary Tuberculosis Therapy. <i>Pharmaceutics</i> , 2022, 14, 959.	4.5	13
7	Stability and Antioxidant Activity of Hydro-Glyceric Extracts Obtained from Different Grape Seed Varieties Incorporated in Cosmetic Creams. <i>Antioxidants</i> , 2022, 11, 1348.	5.1	11
8	Complementary effect of <i>Zingiber officinalis</i> extract and citral in counteracting non allergic nasal congestion by simultaneous loading in ad hoc formulated phospholipid vesicles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2021, 209, 112170.	5.0	0
9	Jaboticaba (<i>Myrciaria jaboticaba</i>) Peel as a Sustainable Source of Anthocyanins and Ellagitannins Delivered by Phospholipid Vesicles for Alleviating Oxidative Stress in Human Keratinocytes. <i>Molecules</i> , 2021, 26, 6697.	3.8	11
10	Nutriosomes: prebiotic delivery systems combining phospholipids, a soluble dextrin and curcumin to counteract intestinal oxidative stress and inflammation. <i>Nanoscale</i> , 2018, 10, 1957-1969.	5.6	32
11	Combination of grape extract-silver nanoparticles and liposomes: A totally green approach. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 97, 62-69.	4.0	26
12	Santosomes as natural and efficient carriers for the improvement of phycocyanin reepithelising ability in vitro and in vivo. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2016, 103, 149-158.	4.3	20
13	Chemical characterization of <i>Citrus limon</i> var. <i>pompia</i> and incorporation in phospholipid vesicles for skin delivery. <i>International Journal of Pharmaceutics</i> , 2016, 506, 449-457.	5.2	32
14	Glycerosomes: Use of hydrogenated soy phosphatidylcholine mixture and its effect on vesicle features and diclofenac skin penetration. <i>International Journal of Pharmaceutics</i> , 2016, 511, 198-204.	5.2	68
15	Polymer-associated liposomes for the oral delivery of grape pomace extract. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 146, 910-917.	5.0	43
16	Protective effect of grape extract phospholipid vesicles against oxidative stress skin damages. <i>Industrial Crops and Products</i> , 2016, 83, 561-567.	5.2	31
17	Inhalable polymer-glycerosomes as safe and effective carriers for rifampicin delivery to the lungs. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 143, 301-308.	5.0	48
18	Phycocyanin-encapsulating hyalurosomes as carrier for skin delivery and protection from oxidative stress damage. <i>Journal of Materials Science: Materials in Medicine</i> , 2016, 27, 75.	3.6	33

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19	Therapeutic efficacy of quercetin enzyme-responsive nanovesicles for the treatment of experimental colitis in rats. <i>Acta Biomaterialia</i> , 2015, 13, 216-227.	8.3	74
20	Faceted phospholipid vesicles tailored for the delivery of Santolina insularis essential oil to the skin. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 132, 185-193.	5.0	35
21	Effects of ethanol and diclofenac on the organization of hydrogenated phosphatidylcholine bilayer vesicles and their ability as skin carriers. <i>Journal of Materials Science: Materials in Medicine</i> , 2015, 26, 137.	3.6	3
22	Delivery of liquorice extract by liposomes and hyalurosomes to protect the skin against oxidative stress injuries. <i>Carbohydrate Polymers</i> , 2015, 134, 657-663.	10.2	83
23	Identification and nanoentrapment of polyphenolic phytocomplex from <i>Fraxinus angustifolia</i> : In vitro and in vivo wound healing potential. <i>European Journal of Medicinal Chemistry</i> , 2015, 89, 179-188.	5.5	65
24	Improvement of quercetin protective effect against oxidative stress skin damages by incorporation in nanovesicles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 123, 566-574.	5.0	94
25	Fabrication of quercetin and curcumin bionanovesicles for the prevention and rapid regeneration of full-thickness skin defects on mice. <i>Acta Biomaterialia</i> , 2014, 10, 1292-1300.	8.3	119
26	Molecular arrangements and interconnected bilayer formation induced by alcohol or polyalcohol in phospholipid vesicles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 117, 360-367.	5.0	52
27	Close-packed vesicles for diclofenac skin delivery and fibroblast targeting. <i>Colloids and Surfaces B: Biointerfaces</i> , 2013, 111, 609-617.	5.0	50
28	Effect of diclofenac and glycol intercalation on structural assembly of phospholipid lamellar vesicles. <i>International Journal of Pharmaceutics</i> , 2013, 456, 1-9.	5.2	43
29	Idebenone-loaded solid lipid nanoparticles for drug delivery to the skin: In vitro evaluation. <i>International Journal of Pharmaceutics</i> , 2012, 434, 169-174.	5.2	71