

# Cinzia Pagano

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,184  
citations

257450

24  
h-index

395702

33  
g-index

46  
all docs

46  
docs citations

46  
times ranked

1629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioadhesive patches based on carboxymethyl cellulose/polyvinylpyrrolidone/bentonite composites and Soluplus® for skin administration of poorly soluble molecules. <i>Applied Clay Science</i> , 2022, 216, 106377.	5.2	7
2	Wound Dressing: Combination of Acacia Gum/PVP/Cyclic Dextrin in Bioadhesive Patches Loaded with Grape Seed Extract. <i>Pharmaceutics</i> , 2022, 14, 485.	4.5	12
3	Crocus sativus L. Petal Extract Inhibits Inflammation and Osteoclastogenesis in RAW 264.7 Cell Model. <i>Pharmaceutics</i> , 2022, 14, 1290.	4.5	6
4	MgAl and ZnAl-Hydroxalicates as Materials for Cosmetic and Pharmaceutical Formulations: Study of Their Cytotoxicity on Different Cell Lines. <i>Pharmaceutics</i> , 2022, 15, 784.	3.8	5
5	Development and Characterization of Xanthan Gum and Alginate Based Bioadhesive Film for Pycnogenol Topical Use in Wound Treatment. <i>Pharmaceutics</i> , 2021, 13, 324.	4.5	25
6	Development of sodium carboxymethyl cellulose based polymeric microparticles for in situ hydrogel wound dressing formation. <i>International Journal of Pharmaceutics</i> , 2021, 602, 120606.	5.2	18
7	Emulgel Loaded with Flaxseed Extracts as New Therapeutic Approach in Wound Treatment. <i>Pharmaceutics</i> , 2021, 13, 1107.	4.5	12
8	Hazelnut Shells as Source of Active Ingredients: Extracts Preparation and Characterization. <i>Molecules</i> , 2021, 26, 6607.	3.8	13
9	Development and characterization of mucoadhesive-thermoreponsive gels for the treatment of oral mucosa diseases. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 142, 105125.	4.0	37
10	Polymeric Bioadhesive Patch Based on Ketoprofen-Hydroxalcite Hybrid for Local Treatments. <i>Pharmaceutics</i> , 2020, 12, 733.	4.5	9
11	Preparation and characterization of polymeric microparticles loaded with Moringa oleifera leaf extract for exuding wound treatment. <i>International Journal of Pharmaceutics</i> , 2020, 587, 119700.	5.2	22
12	Bioadhesive Polymeric Films Based on Red Onion Skins Extract for Wound Treatment: An Innovative and Eco-Friendly Formulation. <i>Molecules</i> , 2020, 25, 318.	3.8	30
13	New Technological Approach for Glycyrrhetic Acid Oral and Topical Administration. <i>Current Pharmaceutical Design</i> , 2020, 26, 664-674.	1.9	4
14	Dentifrice Based on Fluoride-Hydroxalcite Compounds: Characterization and Release Capacity Evaluation by Novel In Vitro Methods. <i>AAPS PharmSciTech</i> , 2019, 20, 248.	3.3	0
15	Development and Characterization of New Topical Hydrogels Based on Alpha Lipoic Acid-Hydroxalcite Hybrids. <i>Cosmetics</i> , 2019, 6, 35.	3.3	13
16	Bioadhesive polymeric films based on usnic acid for burn wound treatment: Antibacterial and cytotoxicity studies. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 178, 488-499.	5.0	37
17	Folic acid-layered double hydroxides hybrids in skin formulations: Technological, photochemical and in vitro cytotoxicity on human keratinocytes and fibroblasts. <i>Applied Clay Science</i> , 2019, 168, 382-395.	5.2	35
18	Thermo-mechanical and adhesive properties of polymeric films based on ZnAl-hydroxalcite composites for active wound dressings. <i>Polymer Engineering and Science</i> , 2019, 59, E112.	3.1	7

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19	Current Highlights About the Safety of Inorganic Nanomaterials in Healthcare. <i>Current Medicinal Chemistry</i> , 2019, 26, 2147-2165.	2.4	10
20	Effects of different milling techniques on the layered double hydroxides final properties. <i>Applied Clay Science</i> , 2018, 151, 124-133.	5.2	13
21	Optimisation of phenol extraction from wine using layered double hydroxides and technological evaluation of the bioactive rich powder. <i>International Journal of Food Science and Technology</i> , 2017, 52, 2582-2588.	2.7	27
22	Nanostructured hybrids for the improvement of folic acid biopharmaceutical properties. <i>Journal of Pharmacy and Pharmacology</i> , 2016, 68, 1384-1395.	2.4	8
23	Development of Smart Semisolid Formulations to Enhance Retinoic Acid Topical Application. <i>Journal of Pharmaceutical Sciences</i> , 2015, 104, 3904-3912.	3.3	14
24	Gastroretentive inorganic-organic hybrids to improve class IV drug absorption. <i>International Journal of Pharmaceutics</i> , 2014, 477, 21-31.	5.2	9
25	Hydrogel blends with adjustable properties as patches for transdermal delivery. <i>International Journal of Pharmaceutics</i> , 2013, 454, 47-57.	5.2	32
26	Structural characterization and thermal and chemical stability of bioactive molecule-hydroxycalcite (LDH) nanocomposites. <i>Physical Chemistry Chemical Physics</i> , 2013, 15, 13418.	2.8	41
27	Hydroxycalcite composites for an effective fluoride buccal administration: A new technological approach. <i>International Journal of Pharmaceutics</i> , 2013, 454, 259-268.	5.2	14
28	Influence of the Nanocomposite MgAl-HTlc on Gastric Absorption of Drugs: In Vitro and Ex Vivo Studies. <i>Pharmaceutical Research</i> , 2013, 30, 156-166.	3.5	22
29	Amorphous carbamazepine stabilization by the mesoporous silicate SBA-15. <i>Microporous and Mesoporous Materials</i> , 2013, 177, 1-7.	4.4	30
30	Mesoporous Silicate MCM-41 as a Particulate Carrier for Octyl Methoxycinnamate: Sunscreen Release and Photostability. <i>Journal of Pharmaceutical Sciences</i> , 2013, 102, 1468-1475.	3.3	39
31	Preformulation studies of mucoadhesive tablets for carbamazepine sublingual administration. <i>Colloids and Surfaces B: Biointerfaces</i> , 2013, 102, 915-922.	5.0	25
32	New oral solid dosage form for furosemide oral administration. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2012, 80, 621-629.	4.3	32
33	Montmorillonite as an agent for drug photostability. <i>Journal of Materials Chemistry</i> , 2012, 22, 22743.	6.7	25
34	Inorganic matrices: an answer to low drug solubility problem. <i>Expert Opinion on Drug Delivery</i> , 2012, 9, 1559-1572.	5.0	27
35	Use of SBA-15 for furosemide oral delivery enhancement. <i>European Journal of Pharmaceutical Sciences</i> , 2012, 46, 43-48.	4.0	60
36	Immobilization of kojic acid in ZnAl-hydroxycalcite like compounds. <i>Journal of Physics and Chemistry of Solids</i> , 2012, 73, 94-98.	4.0	14

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37	MCM-41 for furosemide dissolution improvement. <i>Microporous and Mesoporous Materials</i> , 2012, 147, 343-349.	4.4	66
38	Preformulation studies on host-guest composites for oral administration of BCS class IV drugs: HTlc and furosemide. <i>Applied Clay Science</i> , 2011, 53, 696-703.	5.2	23
39	New solid mucoadhesive systems for benzydamine vaginal administration. <i>Colloids and Surfaces B: Biointerfaces</i> , 2011, 84, 413-420.	5.0	35
40	Targeting of lysosomes by liposomes modified with octadecyl-rhodamine B. <i>Journal of Drug Targeting</i> , 2011, 19, 606-614.	4.4	39
41	Econazole Nitrate-Loaded MCM-41 for an Antifungal Topical Powder Formulation. <i>Journal of Pharmaceutical Sciences</i> , 2010, 99, 4738-4745.	3.3	33
42	FG90 chitosan as a new polymer for metronidazole mucoadhesive tablets for vaginal administration. <i>International Journal of Pharmaceutics</i> , 2009, 377, 120-127.	5.2	61
43	Formulation studies of benzydamine mucoadhesive formulations for vaginal administration. <i>Drug Development and Industrial Pharmacy</i> , 2009, 35, 769-779.	2.0	28
44	Chitosan and a modified chitosan as agents to improve performances of mucoadhesive vaginal gels. <i>Colloids and Surfaces B: Biointerfaces</i> , 2008, 66, 141-145.	5.0	69
45	Role of mesoporous silicates on carbamazepine dissolution rate enhancement. <i>Microporous and Mesoporous Materials</i> , 2008, 113, 445-452.	4.4	64
46	Rheological and functional characterization of new antiinflammatory delivery systems designed for buccal administration. <i>International Journal of Pharmaceutics</i> , 2008, 356, 19-28.	5.2	32