E M S Castanheira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5186147/publications.pdf

Version: 2024-02-01

218677 276875 2,387 132 26 41 citations h-index g-index papers 135 135 135 2585 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Properties and Applications of PDMS for Biomedical Engineering: A Review. Journal of Functional Biomaterials, 2022, 13, 2.	4.4	216
2	Studies on the hemocompatibility of bacterial cellulose. Journal of Biomedical Materials Research - Part A, 2011, 98A, 554-566.	4.0	106
3	Shape Anisotropic Iron Oxide-Based Magnetic Nanoparticles: Synthesis and Biomedical Applications. International Journal of Molecular Sciences, 2020, 21, 2455.	4.1	96
4	Nile Red and DCM Fluorescence Anisotropy Studies in C12E7/DPPC Mixed Systems. Journal of Physical Chemistry B, 2002, 106, 12841-12846.	2.6	76
5	Cationic Liposomes in Mixed Didodecyldimethylammonium Bromide and Dioctadecyldimethylammonium Bromide Aqueous Dispersions Studied by Differential Scanning Calorimetry, Nile Red Fluorescence, and Turbidity. Langmuir, 2006, 22, 3579-3585.	3.5	65
6	Magnetic liposomes based on nickel ferrite nanoparticles for biomedical applications. Physical Chemistry Chemical Physics, 2015, 17, 18011-18021.	2.8	54
7	Study of CationicN-Isopropylacrylamideâ^'Styrene Copolymer Latex Particles Using Fluorescent Probes. Langmuir, 1999, 15, 6712-6717.	3.5	53
8	Monitoring Ternary Systems of C12E5/Water/Tetradecane via the Fluorescence of Solvatochromic Probes. Journal of Physical Chemistry B, 2002, 106, 4061-4069.	2.6	51
9	Polystyrene Cyclization Using Pyrene Excimer Formation. Effect of Geminate Pairs in Good Solvents. Journal of Physical Chemistry A, 1998, 102, 6406-6411.	2.5	50
10	Nanoliposomes for encapsulation and delivery of the potential antitumoral methyl 6-methoxy-3-(4-methoxyphenyl)-1H-indole-2-carboxylate. Nanoscale Research Letters, 2011, 6, 482.	5.7	50
11	Magnetoliposomes based on manganese ferrite nanoparticles as nanocarriers for antitumor drugs. RSC Advances, 2016, 6, 17302-17313.	3.6	44
12	Solvatochromic shifts of pyrene excimer fluorescence. Chemical Physics Letters, 1991, 185, 319-323.	2.6	41
13	Dehydrodipeptide Hydrogelators Containing Naproxen N-Capped Tryptophan: Self-Assembly, Hydrogel Characterization, and Evaluation as Potential Drug Nanocarriers. Biomacromolecules, 2015, 16, 3562-3573.	5.4	38
14	Vesicle–micelle transition in aqueous mixtures of the cationic dioctadecyldimethylammonium and octadecyltrimethylammonium bromide surfactants. Journal of Colloid and Interface Science, 2007, 316, 132-139.	9.4	36
15	Self-assembled RGD dehydropeptide hydrogels for drug delivery applications. Journal of Materials Chemistry B, 2017, 5, 8607-8617.	5.8	35
16	Review on the advancements of magnetic gels: towards multifunctional magnetic liposome-hydrogel composites for biomedical applications. Advances in Colloid and Interface Science, 2021, 288, 102351.	14.7	35
17	A mild high yielding synthesis of oxazole-4-carboxylate derivatives. Tetrahedron, 2010, 66, 8672-8680.	1.9	31
18	Magnetoliposomes containing magnesium ferrite nanoparticles as nanocarriers for the model drug curcumin. Royal Society Open Science, 2018, 5, 181017.	2.4	31

#	Article	IF	CITATIONS
19	New self-assembled supramolecular hydrogels based on dehydropeptides. Journal of Materials Chemistry B, 2015, 3, 6355-6367.	5.8	30
20	New tetracyclic heteroaromatic compounds based on dehydroamino acids: photophysical and electrochemical studies of interaction with DNA. Tetrahedron, 2008, 64, 382-391.	1.9	29
21	Aggregation behavior of aqueous dioctadecyldimethylammonium bromide/monoolein mixtures: A multitechnique investigation on the influence of composition and temperature. Journal of Colloid and Interface Science, 2012, 374, 206-217.	9.4	29
22	Application of benzo[a]phenoxazinium chlorides in antimicrobial photodynamic therapy of Candida albicans biofilms. Journal of Photochemistry and Photobiology B: Biology, 2014, 141, 93-99.	3.8	29
23	Development of Multifunctional Liposomes Containing Magnetic/Plasmonic MnFe2O4/Au Core/Shell Nanoparticles. Pharmaceutics, 2019, 11, 10.	4.5	29
24	New Eugenol Derivatives with Enhanced Insecticidal Activity. International Journal of Molecular Sciences, 2020, 21, 9257.	4.1	29
25	Stealth Magnetoliposomes Based on Calcium-Substituted Magnesium Ferrite Nanoparticles for Curcumin Transport and Release. International Journal of Molecular Sciences, 2020, 21, 3641.	4.1	29
26	Magnetogels: Prospects and Main Challenges in Biomedical Applications. Pharmaceutics, 2018, 10, 145.	4.5	28
27	Natural Pigments of Anthocyanin and Betalain for Coloring Soy-Based Yogurt Alternative. Foods, 2020, 9, 771.	4.3	28
28	Magnetoliposomes as carriers for promising antitumor thieno [3,2-b] pyridin-7-arylamines: photophysical and biological studies. RSC Advances, 2017, 7, 15352-15361.	3.6	27
29	Magnetoliposomes Containing Calcium Ferrite Nanoparticles for Applications in Breast Cancer Therapy. Pharmaceutics, 2019, 11, 477.	4.5	27
30	Dehydropeptide-based plasmonic magnetogels: a supramolecular composite nanosystem for multimodal cancer therapy. Journal of Materials Chemistry B, 2020, 8, 45-64.	5.8	27
31	Synthesis of fluorescent tetracyclic lactams by a "one pot―three steps palladium-catalyzed borylation, Suzuki coupling (BSC) and lactamization. Journal of Photochemistry and Photobiology A: Chemistry, 2007, 190, 45-52.	3.9	26
32	Importance of contact lens power and thickness in oxygen transmissibility. Contact Lens and Anterior Eye, 2015, 38, 120-126.	1.7	26
33	Solvatochromic shifts of naphthalene and pyrene excimers. Journal of Photochemistry and Photobiology A: Chemistry, 1994, 80, 151-156.	3.9	24
34	Comparison of IgA, TNF- $\hat{l}\pm$ and surface tension of the tear film in two different times of the day. Contact Lens and Anterior Eye, 2013, 36, 140-145.	1.7	24
35	Polystyrene Cyclization under High Hydrostatic Pressure. Macromolecules, 1995, 28, 1167-1171.	4.8	22
36	DODAB and DODAC bilayer-like aggregates in the micromolar surfactant concentration domain. Colloid and Polymer Science, 2009, 287, 591-599.	2.1	22

#	Article	IF	Citations
37	Changes in UV-Visible Transmittance of Silicone-Hydrogel Contact Lenses Induced by Wear. Optometry and Vision Science, 2009, 86, 332-339.	1.2	22
38	Dielsâ \in Alder reactions of alkyl 2H-azirine-3-carboxylates with furans. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 2969.	1.3	21
39	Domain Formation in DODAB–Cholesterol Mixed Systems Monitored via Nile Red Anisotropy. Journal of Fluorescence, 2005, 15, 835-840.	2.5	21
40	Synthesis of new 3-arylindole-2-carboxylates using \hat{l}^2 , \hat{l}^2 -diaryldehydroamino acids as building blocks. Fluorescence studies. Tetrahedron, 2007, 63, 2215-2222.	1.9	21
41	New long alkyl side-chain benzo[a]phenoxazines as micellisation probes. Tetrahedron Letters, 2009, 50, 4470-4474.	1.4	21
42	Supramolecular ultra-short carboxybenzyl-protected dehydropeptide-based hydrogels for drug delivery. Materials Science and Engineering C, 2021, 122, 111869.	7.3	21
43	Solid and aqueous magnetoliposomes as nanocarriers for a new potential drug active against breast cancer. Colloids and Surfaces B: Biointerfaces, 2017, 158, 460-468.	5.0	20
44	New carvacrol and thymol derivatives as potential insecticides: synthesis, biological activity, computational studies and nanoencapsulation. RSC Advances, 2021, 11, 34024-34035.	3.6	20
45	Design and fabrication of SiO_2/TiO_2 and MgO/TiO_2 based high selective optical filters for diffuse reflectance and fluorescence signals extraction. Biomedical Optics Express, 2015, 6, 3084.	2.9	19
46	Impact of Citrate and Lipid-Functionalized Magnetic Nanoparticles in Dehydropeptide Supramolecular Magnetogels: Properties, Design and Drug Release. Nanomaterials, 2021, 11, 16.	4.1	18
47	Novel dehydropeptide-based magnetogels containing manganese ferrite nanoparticles as antitumor drug nanocarriers. Physical Chemistry Chemical Physics, 2019, 21, 10377-10390.	2.8	17
48	Magnetoliposomes: recent advances in the field of controlled drug delivery. Expert Opinion on Drug Delivery, 2021, 18, 1323-1334.	5.0	17
49	Benzothienoquinolines: New one-pot synthesis and fluorescence studies of their interaction with DNA and polynucleotides. Journal of Photochemistry and Photobiology A: Chemistry, 2014, 294, 20-30.	3.9	16
50	Functionalized Liposome and Albumin-Based Systems as Carriers for Poorly Water-Soluble Anticancer Drugs: An Updated Review. Biomedicines, 2022, 10, 486.	3.2	15
51	Interaction of DODAB with neutral phospholipids and cholesterol studied using fluorescence anisotropy. Journal of Photochemistry and Photobiology A: Chemistry, 2006, 181, 99-105.	3.9	14
52	Pyrenylamino Acids: Synthesis, Photophysical and Electrochemical Studies. European Journal of Organic Chemistry, 2008, 2008, 5697-5703.	2.4	14
53	<i>N</i> â€(Di)icosylâ€6ubstituted Benzo[<i>a</i>]phenoxazinium Chlorides: Synthesis and Evaluation as Nearâ€Infrared Membrane Probes. European Journal of Organic Chemistry, 2011, 2011, 2491-2497.	2.4	14
54	New potential antitumoral di(hetero)arylether derivatives in the thieno[3,2-b]pyridine series: Synthesis and fluorescence studies in solution and in nanoliposomes. Journal of Photochemistry and Photobiology A: Chemistry, 2012, 238, 71-80.	3.9	14

#	Article	IF	CITATIONS
55	Magnetic Nanoparticles of Zinc/Calcium Ferrite Decorated with Silver for Photodegradation of Dyes. Materials, 2019, 12, 3582.	2.9	14
56	Magnetoliposomes Based on Shape Anisotropic Calcium/Magnesium Ferrite Nanoparticles as Nanocarriers for Doxorubicin. Pharmaceutics, 2021, 13, 1248.	4.5	14
57	Synthesis and Photophysical Studies of New Fluorescent Indole Derivatives Obtained from $\hat{I}^2\hat{a}\in B$ romodehydroamino Acids $\hat{a}\in \mathcal{C}$ Interaction with Fluoride Anions. European Journal of Organic Chemistry, 2010, 2010, 464-475.	2.4	13
58	Magnetoliposomes based on nickel/silica core/shell nanoparticles: Synthesis and characterization. Materials Chemistry and Physics, 2014, 148, 978-987.	4.0	13
59	Development of Novel Magnetoliposomes Containing Nickel Ferrite Nanoparticles Covered with Gold for Applications in Thermotherapy. Materials, 2020, 13, 815.	2.9	12
60	Squaraine dyes as serum albumins probes: Synthesis, photophysical experiments and molecular docking studies. Bioorganic Chemistry, 2021, 115, 105221.	4.1	12
61	Amino Alcohols from Eugenol as Potential Semisynthetic Insecticides: Chemical, Biological, and Computational Insights. Molecules, 2021, 26, 6616.	3.8	12
62	Synthesis and Photophysical Studies of a Pyrenylindole and a Phenalenoindole Obtained from Dehydroamino Acid Derivatives – Application as Fluorescent Probes for Biological Systems. European Journal of Organic Chemistry, 2009, 2009, 3906-3916.	2.4	11
63	New potential antitumoral fluorescent tetracyclic thieno $[3,2-b]$ pyridine derivatives: interaction with DNA and nanosized liposomes. Nanoscale Research Letters, 2011 , 6 , 379 .	5.7	11
64	Longâ€Wavelength Photolysis of Amino Acid 6â€(Methoxyâ€2â€oxoâ€2∢i>Hàênaphtho[1,2â€ <i>b</i>]pyranâ€4â€yl)methyl Esters. European Journal of Chemistry, 2011, 2011, 5447-5451.	Or ga nic	11
65	Photolytic Release of Butyric Acid from Oxygen―and Nitrogenâ€Based Heteroaromatic Cages. European Journal of Organic Chemistry, 2012, 2012, 922-930.	2.4	11
66	A new antitumoral Heteroarylaminothieno [3,2-b] pyridine derivative: its incorporation into liposomes and interaction with proteins monitored by fluorescence. Photochemical and Photobiological Sciences, 2014, 13, 1730-1740.	2.9	11
67	Microfluidic Deformability Study of an Innovative Blood Analogue Fluid Based on Giant Unilamellar Vesicles. Journal of Functional Biomaterials, 2018, 9, 70.	4.4	11
68	Synthesis of the first thieno-l´-carboline. Journal of Photochemistry and Photobiology A: Chemistry, 2006, 181, 290-296.	3.9	10
69	Fluorescent probes based on side-chain chlorinated benzo[a]phenoxazinium chlorides: Studies of interaction with DNA. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2017, 171, 1-9.	3.9	10
70	Magnetoliposomes Incorporated in Peptide-Based Hydrogels: Towards Development of Magnetolipogels. Nanomaterials, 2020, 10, 1702.	4.1	10
71	Cytotoxic Plant Extracts towards Insect Cells: Bioactivity and Nanoencapsulation Studies for Application as Biopesticides. Molecules, 2020, 25, 5855.	3.8	10
72	Thermochromic shifts of pyrene excimer fluorescence. Chemical Physics Letters, 1993, 206, 45-48.	2.6	9

#	Article	IF	CITATIONS
73	Synthesis and light triggered release of catecholamines from pyrenylmethyl carbamate cages. New Journal of Chemistry, 2013, 37, 2369.	2.8	9
74	Synthesis of Fluorescent Alanines by a Rhodiumâ€Catalysed Conjugate Addition of Arylboronic Acids to Dehydroalanine Derivatives. European Journal of Organic Chemistry, 2013, 2013, 550-556.	2.4	9
75	Optical Microsystem for Analysis of Diffuse Reflectance and Fluorescence Signals Applied to Early Gastrointestinal Cancer Detection. Sensors, 2015, 15, 3138-3153.	3.8	9
76	Application of Natural Pigments in Ordinary Cooked Ham. Molecules, 2020, 25, 2241.	3.8	9
77	Tuning the drug multimodal release through a co-assembly strategy based on magnetic gels. Nanoscale, 2022, 14, 5488-5500.	5.6	9
78	Monitoring the Phase Transition of C12E5/Water/Alkane Microemulsions Through Excimer Formation. Journal of Fluorescence, 2000, 10, 347-353.	2.5	8
79	Fluorescence studies of the interaction of pyrenylmethyl tributylphosphonium bromide with double-strand polynucleotides. Photochemical and Photobiological Sciences, 2004, 3, 217.	2.9	8
80	Fluorescence Studies on Potential Antitumoral Heteroaryl and Heteroannulated Indoles in Solution and in Lipid Membranes. Journal of Fluorescence, 2009, 19, 501-509.	2.5	8
81	Benzo[a]phenoxazinium chlorides: Synthesis, antifungal activity, in silico studies and evaluation as fluorescent probes. Bioorganic Chemistry, 2020, 98, 103730.	4.1	8
82	Development of Thermo- and pH-Sensitive Liposomal Magnetic Carriers for New Potential Antitumor Thienopyridine Derivatives. Materials, 2022, 15, 1737.	2.9	8
83	An injectable, naproxen-conjugated, supramolecular hydrogel with ultra-low critical gelation concentration—prepared from a known folate receptor ligand. Soft Matter, 2022, 18, 3955-3966.	2.7	8
84	Magnetoliposomes Containing Multicore Nanoparticles and a New Antitumor Thienopyridine Compound with Potential Application in Chemo/Thermotherapy. Biomedicines, 2022, 10, 1547.	3.2	8
85	Influence of pressure on cyclization of a polystyrene chain. Time-resolved fluorescence measurements. Chemical Physics Letters, 1993, 213, 333-337.	2.6	7
86	Development of a temporary marker for peptidesElectronic supplementary information (ESI) available: IR, UV, 1H NMR and 13C NMR spectra of compounds $2aae^{\circ}$, $3bae^{\circ}$, $4bae^{\circ}$, 5 , $6c$ and $6e$, 14 . See http://www.rsc.org/suppdata/ob/b2/b212470j/. Organic and Biomolecular Chemistry, 2003, 1, 1480-1485.	and 2.8	7
87	Study of the release of a microencapsulated acid dye in polyamide dyeing using mixed cationic liposomes. Journal of Liposome Research, 2011, 21, 151-157.	3.3	7
88	Phenanthrenyl-indole as a fluorescent probe for peptides and lipid membranes. Journal of Photochemistry and Photobiology A: Chemistry, 2011, 221, 47-57.	3.9	7
89	Electrochemical reduction of dehydroamino acids: synthesis and photophysical properties of \hat{l}^2 , \hat{l}^2 -diarylalanines. Tetrahedron, 2011, 67, 193-200.	1.9	7
90	Encapsulation and characterisation of cationic benzo $[\langle i \rangle a \langle j \rangle]$ phenoxazines in zeolite HY. New Journal of Chemistry, 2019, 43, 15785-15792.	2.8	7

#	Article	IF	CITATIONS
91	Bolaamphiphilic Bis-Dehydropeptide Hydrogels as Potential Drug Release Systems. Gels, 2021, 7, 52.	4.5	7
92	Magnetoliposomes Based on Magnetic/Plasmonic Nanoparticles Loaded with Tricyclic Lactones for Combined Cancer Therapy. Pharmaceutics, 2021, 13, 1905.	4.5	7
93	Squaraine Dyes Derived from Indolenine and Benzo[<i>e</i> jindole as Potential Fluorescent Probes for HSA Detection and Antifungal Agents. Photochemistry and Photobiology, 2022, 98, 1402-1417.	2.5	7
94	Solid Magnetoliposomes as Multi-Stimuli-Responsive Systems for Controlled Release of Doxorubicin: Assessment of Lipid Formulations. Biomedicines, 2022, 10, 1207.	3.2	7
95	Fluorescence properties of a potential antitumoral benzothieno[3,2-b]pyrrole in solution and lipid membranes. Journal of Photochemistry and Photobiology A: Chemistry, 2009, 206, 220-226.	3.9	6
96	Microwave Synthesis of Waterâ€Soluble 2â€, 5―and 9â€Substituted Benzo[<i>a</i>]phenoxazinium Chlorides in Comparison with Conventional Heating. European Journal of Organic Chemistry, 2013, 2013, 1506-1514.	2.4	6
97	Interaction of fluorescent quinolin-2-one and coumarin derivatives including dipeptides with lipid bilayers. RSC Advances, 2016, 6, 72141-72148.	3.6	6
98	Fluorescence of a Benzothienopyridopyrimidone in Solution and in Lipid Vesicles. Journal of Fluorescence, 2006, 16, 251-257.	2.5	5
99	A facile regioselective synthesis of (5â€aminoâ€4â€eyanoâ€1 <i>h</i> à€imidazolâ€1â€yl) benzoic acids. Journal o Heterocyclic Chemistry, 2007, 44, 13-19.	f _{2.6}	5
100	Interaction of antitumoral fluorescent heteroaromatic compounds, a benzothienopyrrole and two thienoindoles, with DNA and lipid membranes. Journal of Photochemistry and Photobiology A: Chemistry, 2012, 240, 14-25.	3.9	5
101	New 1,3-diarylureas linked by CC Suzuki coupling to the methyl 3-aminothieno[3,2-b]pyridine-2-carboxylate moiety: Synthesis and fluorescence studies in solution and in lipid membranes. Journal of Photochemistry and Photobiology A: Chemistry, 2013, 255, 27-35.	3.9	5
102	Characterization of silicon photodiodes for diffuse reflectance signal extraction. , 2015, , .		5
103	Phototriggered release of tetrapeptide AAPV from coumarinyl and pyrenyl cages. Amino Acids, 2017, 49, 1077-1088.	2.7	5
104	Chitosan Nano/Microformulations for Antimicrobial Protection of Leather with a Potential Impact in Tanning Industry. Materials, 2022, 15, 1750.	2.9	5
105	Fluorescence Studies on New Potential Antitumoral Benzothienopyran-1-ones in Solution and in Liposomes. Journal of Fluorescence, 2011, 21, 911-922.	2.5	4
106	Synthesis of 2,6â€Bis(oxazolyl)pyridine Ligands for Luminescent Ln ^{III} Complexes. European Journal of Organic Chemistry, 2012, 2012, 3905-3910.	2.4	4
107	Interactions between contact lenses and lens care solutions: Influence in optical properties. Contact Lens and Anterior Eye, 2021, 44, 101414.	1.7	4
108	N-(5-Amino-9H-benzo[a]phenoxazin-9-ylidene)propan-1-aminium chlorides as antifungal agents and NIR fluorescent probes. New Journal of Chemistry, 2021, 45, 7808-7815.	2.8	4

#	Article	IF	CITATIONS
109	Fluorescence and diffuse reflectance spectroscopy for early cancer detection using a new strategy towards the development of a miniaturized system., 2010, 2010, 1210-3.		3
110	Peptaibolin analogues by incorporation of $\hat{l}\pm,\hat{l}\pm$ -dialkylglycines: synthesis and study of their membrane permeating ability. Tetrahedron, 2016, 72, 1024-1030.	1.9	3
111	Synthesis, computational and nanoencapsulation studies on eugenol-derived insecticides. New Journal of Chemistry, 2022, 46, 14375-14387.	2.8	3
112	Synthesis and photophysical studies of new pyrenylamino acids. Tetrahedron, 2013, 69, 10254-10261.	1.9	2
113	Fluorescence studies on potential antitumor 6-(hetero)arylthieno[3,2-b]pyridine derivatives in solution and in nanoliposomes. Journal of Photochemistry and Photobiology A: Chemistry, 2013, 264, 56-66.	3.9	2
114	Valorization of Plant Extracts by Encapsulation in Lipid Nanosystems for Application as Potential Insecticides. Proceedings (mdpi), 2019, 41, 66.	0.2	2
115	Photodeposition of Silver on Zinc/Calcium Ferrite Nanoparticles: A Contribution to Efficient Effluent Remediation and Catalyst Reutilization. Nanomaterials, 2021, 11, 831.	4.1	2
116	Synthesis of Amino Alcohols from Eugenol and Their Insecticidal Activity against Sf9 Cell Line. Chemistry Proceedings, 2020, 3, .	0.1	2
117	C12E7-DPPC mixed systems studied by pyrene fluorescence emission. , 0, , 83-87.		1
118	Magnetoliposomes for dual cancer therapy. , 2018, , 489-527.		1
119	Carvacrol Derivatives with Potential Insecticidal Activity. Chemistry Proceedings, 2021, 3, 37.	0.1	1
120	Study of the fluorescence signal for gastrointestinal dysplasia detection. Proceedings of SPIE, 2014, , .	0.8	0
121	New Nile Blue Derivatives as NIR Fluorescent Probes and Antifungal Agents. Proceedings (mdpi), 2018, 9, .	0.2	O
122	Beetroot as a Source of Natural Dyes for Ham. Proceedings (mdpi), 2019, 41, 82.	0.2	0
123	Towards an on-chip optical microsystem for spectroscopic detection of gastrointestinal dysplasia. Sensors and Actuators B: Chemical, 2019, 281, 751-756.	7.8	0
124	Development of NiFe2O4/Au nanoparticles covered with lipid bilayers for applications in combined cancer therapy. , 2019, , .		0
125	Core-shell magnetic-plasmonic nanoparticles enclosed in a biocompatible dehydropeptide-based hydrogel containing lysine. , 2019, , .		0
126	Development of drug-loaded magneto-sensitive liposomes investigated by fluorescence techniques. , 2019, , .		0

#	Article	IF	CITATIONS
127	In Silico Identification of Protein Targets Associated to the Insecticide Activity of Eugenol Derivatives. Chemistry Proceedings, 2020, 3, .	0.1	O
128	Evaluation of Fluorescent Staining Capacity of Two New Nile Blue Analogues. Chemistry Proceedings, 2020, 3, .	0.1	0
129	Synthesis and Insecticidal Activity of O-alkylated Oxirane Eugenol Derivatives. Chemistry Proceedings, 2021, 3, 36.	0.1	0
130	Nanosystems for the Encapsulation and Release of Plant Extracts with Insecticidal Activity. Chemistry Proceedings, 2020, 3, .	0.1	0
131	Transitions in ternary surfactant/alkane/water microemulsions as viewed by fluorescence. , 0, , 1-4.		0
132	Synthesis and In Silico Evaluation of Potential Insecticide Activity of Benzamides. , 0, , .		О