

Alexandra Correia

List of Publications by Year in descending order

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113
papers

4,145
citations

94269

37
h-index

133063

59
g-index

120
all docs

120
docs citations

120
times ranked

6733
citing authors

#	ARTICLE	IF	CITATIONS
1	Involvement of the Iron-Regulated Loci <i>hts</i> and <i>fhuC</i> in Biofilm Formation and Survival of <i>Staphylococcus epidermidis</i> within the Host. <i>Microbiology Spectrum</i> , 2022, 10, e0216821.	1.2	7
2	Multifunctional Biomimetic Nanovaccines Based on Photothermal and Weak-Immunostimulatory Nanoparticulate Cores for the Immunotherapy of Solid Tumors. <i>Advanced Materials</i> , 2022, 34, e2108012.	11.1	25
3	Gelatin-Lysozyme Nanofibrils Electrospun Patches with Improved Mechanical, Antioxidant, and Bioresorbability Properties for Myocardial Regeneration Applications. <i>Advanced Functional Materials</i> , 2022, 32, .	7.8	18
4	Multifunctional Biomimetic Nanovaccines Based on Photothermal and Weak-Immunostimulatory Nanoparticulate Cores for the Immunotherapy of Solid Tumors (Adv. Mater. 9/2022). <i>Advanced Materials</i> , 2022, 34, .	11.1	0
5	Protective Effect against Neosporosis Induced by Intranasal Immunization with <i>Neospora caninum</i> Membrane Antigens Plus Carbomer-Based Adjuvant. <i>Vaccines</i> , 2022, 10, 925.	2.1	1
6	Intracellular Delivery of Budesonide and Polydopamine Co-Loaded in Endosomolytic Poly(butyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 from M1 to M2. <i>Advanced Therapeutics</i> , 2021, 4, 2000058.	1.6	13
7	Preparation of cetyl palmitate-based PEGylated solid lipid nanoparticles by microfluidic technique. <i>Acta Biomaterialia</i> , 2021, 121, 566-578.	4.1	59
8	A Hydrogen-Bonded Extracellular Matrix-Mimicking Bactericidal Hydrogel with Radical Scavenging and Hemostatic Function for pH-Responsive Wound Healing Acceleration. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001122.	3.9	142
9	LinTT1 peptide-functionalized liposomes for targeted breast cancer therapy. <i>International Journal of Pharmaceutics</i> , 2021, 597, 120346.	2.6	45
10	One-step microfluidics production of enzyme-loaded liposomes for the treatment of inflammatory diseases. <i>Colloids and Surfaces B: Biointerfaces</i> , 2021, 199, 111556.	2.5	23
11	Dectin-1-Mediated Production of Pro-Inflammatory Cytokines Induced by Yeast β -Glucans in Bovine Monocytes. <i>Frontiers in Immunology</i> , 2021, 12, 689879.	2.2	10
12	Dual-Crosslinked Dynamic Hydrogel Incorporating $\{Mo_{154}\}$ with pH and NIR Responsiveness for Chemo-Photothermal Therapy. <i>Advanced Materials</i> , 2021, 33, e2007761.	11.1	73
13	Impact of growth medium salinity on galactoxylan exopolysaccharides of <i>Porphyridium purpureum</i> . <i>Algal Research</i> , 2021, 59, 102439.	2.4	12
14	Investigation of silicon nanoparticles produced by centrifuge chemical vapor deposition for applications in therapy and diagnostics. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 158, 254-265.	2.0	13
15	Inhibiting Phase Transfer of Protein Nanoparticles by Surface Camouflage—A Versatile and Efficient Protein Encapsulation Strategy. <i>Nano Letters</i> , 2021, 21, 9458-9467.	4.5	7
16	Siderophore-Mediated Iron Acquisition Plays a Critical Role in Biofilm Formation and Survival of <i>Staphylococcus epidermidis</i> Within the Host. <i>Frontiers in Medicine</i> , 2021, 8, 799227.	1.2	5
17	Engineered antibody-functionalized porous silicon nanoparticles for therapeutic targeting of pro-survival pathway in endogenous neuroblasts after stroke. <i>Biomaterials</i> , 2020, 227, 119556.	5.7	23
18	Reserve, structural and extracellular polysaccharides of <i>Chlorella vulgaris</i> : A holistic approach. <i>Algal Research</i> , 2020, 45, 101757.	2.4	30

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19	Systematic in vitro biocompatibility studies of multimodal cellulose nanocrystal and lignin nanoparticles. <i>Journal of Biomedical Materials Research - Part A</i> , 2020, 108, 770-783.	2.1	32
20	Modulation of Leptin and Leptin Receptor Expression in Mice Acutely Infected with <i>Neospora caninum</i> . <i>Pathogens</i> , 2020, 9, 587.	1.2	1
21	Influence of Cell Membrane Wrapping on the Cell~Porous Silicon Nanoparticle Interactions. <i>Advanced Healthcare Materials</i> , 2020, 9, e2000529.	3.9	11
22	Glycans as Immune Checkpoints: Removal of Branched N-glycans Enhances Immune Recognition Preventing Cancer Progression. <i>Cancer Immunology Research</i> , 2020, 8, 1407-1425.	1.6	33
23	New insights into ethionamide metabolism: influence of oxidized methionine on its degradation path. <i>RSC Medicinal Chemistry</i> , 2020, 11, 1423-1428.	1.7	0
24	Superfast and controllable microfluidic inking of anti-inflammatory melanin-like nanoparticles inspired by cephalopods. <i>Materials Horizons</i> , 2020, 7, 1573-1580.	6.4	16
25	Effect of Zinc Source and Exogenous Enzymes Supplementation on Zinc Status in Dogs Fed High Phytate Diets. <i>Animals</i> , 2020, 10, 400.	1.0	7
26	Multifunctional 3D~Printed Patches for Long~Term Drug Release Therapies after Myocardial Infarction. <i>Advanced Functional Materials</i> , 2020, 30, 2003440.	7.8	53
27	Characterization of Myeloid Cellular Populations in Mesenteric and Subcutaneous Adipose Tissue of Holstein-Friesian Cows. <i>Scientific Reports</i> , 2020, 10, 1771.	1.6	8
28	A live auxotrophic vaccine confers mucosal immunity and protection against lethal pneumonia caused by <i>Pseudomonas aeruginosa</i> . <i>PLoS Pathogens</i> , 2020, 16, e1008311.	2.1	15
29	Fabrication and Characterization of Drug-Loaded Conductive Poly(glycerol) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 347 Td (selbac Materials & Interfaces, 2020, 12, 6899-6909.	4.0	57
30	Microfluidic fabrication and characterization of Sorafenib-loaded lipid-polymer hybrid nanoparticles for controlled drug delivery. <i>International Journal of Pharmaceutics</i> , 2020, 581, 119275.	2.6	50
31	Vaccines in Congenital Toxoplasmosis: Advances and Perspectives. <i>Frontiers in Immunology</i> , 2020, 11, 621997.	2.2	7
32	<p>Lipid-polymer hybrid nanoparticles for controlled delivery of hydrophilic and lipophilic doxorubicin for breast cancer therapy</p>. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 4961-4974.	3.3	67
33	A Virus~Mimicking pH~Responsive Acetalated Dextran~Based Membrane~Active Polymeric Nanoparticle for Intracellular Delivery of Antitumor Therapeutics. <i>Advanced Functional Materials</i> , 2019, 29, 1905352.	7.8	43
34	Utilization of green formulation technique and efficacy estimation on cell line studies for dual anticancer drug therapy with niosomes. <i>International Journal of Pharmaceutics</i> , 2019, 572, 118764.	2.6	13
35	Inflammatory Cell Recruitment in <i>Candida glabrata</i> Biofilm Cell-Infected Mice Receiving Antifungal Chemotherapy. <i>Journal of Clinical Medicine</i> , 2019, 8, 142.	1.0	10
36	Structural analysis and potential immunostimulatory activity of <i>Nannochloropsis oculata</i> polysaccharides. <i>Carbohydrate Polymers</i> , 2019, 222, 114962.	5.1	51

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37	Preparation and Characterization of Dentin Phosphorylated Peptide-Functionalized Lignin Nanoparticles for Enhanced Cellular Uptake. <i>Small</i> , 2019, 15, e1901427.	5.2	57
38	T cells in mesenteric and subcutaneous adipose tissue of Holstein-Friesian cows. <i>Scientific Reports</i> , 2019, 9, 3413.	1.6	6
39	Salt pan brine water as a sustainable source of sulphated polysaccharides with immunostimulatory activity. <i>International Journal of Biological Macromolecules</i> , 2019, 133, 235-242.	3.6	5
40	Antitumor Therapeutics: A Virus-Mimicking pH-Responsive Acetalated Dextran-Based Membrane-Active Polymeric Nanoparticle for Intracellular Delivery of Antitumor Therapeutics (<i>Adv. Funct. Mater.</i>)	10.8	110
41	Automatic methodologies to perform loading and release assays of anticancer drugs from mesoporous silicon nanoparticles. <i>Talanta</i> , 2019, 196, 277-283.	2.9	2
42	Radiolabeled Molecular Imaging Probes for the In Vivo Evaluation of Cellulose Nanocrystals for Biomedical Applications. <i>Biomacromolecules</i> , 2019, 20, 674-683.	2.6	32
43	Functionalized Bacterial Cellulose Microparticles for Drug Delivery in Biomedical Applications. <i>Current Pharmaceutical Design</i> , 2019, 25, 3692-3701.	0.9	23
44	Immunostimulation and Immunosuppression: Nanotechnology on the Brink. <i>Small Methods</i> , 2018, 2, 1700347.	4.6	32
45	Bioengineered Porous Silicon Nanoparticles@Macrophages Cell Membrane as Composite Platforms for Rheumatoid Arthritis. <i>Advanced Functional Materials</i> , 2018, 28, 1801355.	7.8	44
46	Cell Membrane-Based Nanoreactor To Mimic the Bio-Compartmentalization Strategy of a Cell. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 1471-1478.	2.6	15
47	Metabolic control of T cell immune response through glycans in inflammatory bowel disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E4651-E4660.	3.3	77
48	Cardiac Actions of a Small Molecule Inhibitor Targeting GATA4-NKX2-5 Interaction. <i>Scientific Reports</i> , 2018, 8, 4611.	1.6	29
49	Conductive vancomycin-loaded mesoporous silica polypyrrole-based scaffolds for bone regeneration. <i>International Journal of Pharmaceutics</i> , 2018, 536, 241-250.	2.6	65
50	Targeted Reinforcement of Macrophage Reprogramming Toward M2 Polarization by IL-4-Loaded Hyaluronic Acid Particles. <i>ACS Omega</i> , 2018, 3, 18444-18455.	1.6	28
51	Study of New Therapeutic Strategies to Combat Breast Cancer Using Drug Combinations. <i>Biomolecules</i> , 2018, 8, 175.	1.8	31
52	Nanoparticle effect on neutrophil produced myeloperoxidase. <i>PLoS ONE</i> , 2018, 13, e0191445.	1.1	11
53	pH and Reactive Oxygen Species-Sequential Responsive Nano-Micro Composite for Targeted Therapy of Inflammatory Bowel Disease. <i>Advanced Functional Materials</i> , 2018, 28, 1806175.	7.8	68
54	Sequential Antifouling Surface for Efficient Modulation of the Nanoparticle-Cell Interactions in Protein-Rich Environments. <i>Advanced Therapeutics</i> , 2018, 1, 1800013.	1.6	5

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55	Engineered Multifunctional Albumin-Decorated Porous Silicon Nanoparticles for FcRn Translocation of Insulin. <i>Small</i> , 2018, 14, e1800462.	5.2	53
56	Interferon- β -dependent protection against <i>Neospora caninum</i> infection conferred by mucosal immunization in IL-12/IL-23 p40-deficient mice. <i>Vaccine</i> , 2018, 36, 4890-4896.	1.7	4
57	Biomimetic Engineering Using Cancer Cell Membranes for Designing Compartmentalized Nanoreactors with Organelle-Like Functions. <i>Advanced Materials</i> , 2017, 29, 1605375.	11.1	54
58	In vitro evaluation of biodegradable lignin-based nanoparticles for drug delivery and enhanced antiproliferation effect in cancer cells. <i>Biomaterials</i> , 2017, 121, 97-108.	5.7	296
59	Intracellular responsive dual delivery by endosomolytic polyplexes carrying DNA anchored porous silicon nanoparticles. <i>Journal of Controlled Release</i> , 2017, 249, 111-122.	4.8	31
60	A Nano-in-Nano Vector: Merging the Best of Polymeric Nanoparticles and Drug Nanocrystals. <i>Advanced Functional Materials</i> , 2017, 27, 1604508.	7.8	42
61	Receptor-Mediated Surface Charge Inversion Platform Based on Porous Silicon Nanoparticles for Efficient Cancer Cell Recognition and Combination Therapy. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 10034-10046.	4.0	51
62	Drug Delivery: A Nano-in-Nano Vector: Merging the Best of Polymeric Nanoparticles and Drug Nanocrystals (<i>Adv. Funct. Mater.</i> 9/2017). <i>Advanced Functional Materials</i> , 2017, 27, .	7.8	1
63	Surface modification of acetaminophen particles by atomic layer deposition. <i>International Journal of Pharmaceutics</i> , 2017, 525, 160-174.	2.6	40
64	A multifunctional nanocomplex for enhanced cell uptake, endosomal escape and improved cancer therapeutic effect. <i>Nanomedicine</i> , 2017, 12, 1401-1420.	1.7	15
65	Targetability of hyaluronic acid nanogel to cancer cells: In vitro and in vivo studies. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 104, 102-113.	1.9	35
66	Nanoreactors: Biomimetic Engineering Using Cancer Cell Membranes for Designing Compartmentalized Nanoreactors with Organelle-Like Functions (<i>Adv. Mater.</i> 11/2017). <i>Advanced Materials</i> , 2017, 29, .	11.1	1
67	Preparation and biological evaluation of ethionamide-mesoporous silicon nanoparticles against <i>Mycobacterium tuberculosis</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 403-405.	1.0	11
68	Development and optimization of methotrexate-loaded lipid-polymer hybrid nanoparticles for controlled drug delivery applications. <i>International Journal of Pharmaceutics</i> , 2017, 533, 156-168.	2.6	93
69	Identification of distinct haemocyte populations from the freshwater bivalves swan mussel (<i>Anodonta cygnea</i>) and duck mussel (<i>Anodonta anatina</i>) using wheat-germ agglutinin. <i>Canadian Journal of Zoology</i> , 2017, 95, 937-947.	0.4	6
70	Protein Coating of DNA Nanostructures for Enhanced Stability and Immunocompatibility. <i>Advanced Healthcare Materials</i> , 2017, 6, 1700692.	3.9	166
71	Multifunctional Nanotube-Mucoadhesive Poly(methyl vinyl ether-co-maleic) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Delivery. <i>Advanced Healthcare Materials</i> , 2017, 6, 1700629.	3.9	35
72	Drug-Loaded Multifunctional Nanoparticles Targeted to the Endocardial Layer of the Injured Heart Modulate Hypertrophic Signaling. <i>Small</i> , 2017, 13, 1701276.	5.2	82

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73	Microfluidic assembly of a nano-in-micro dual drug delivery platform composed of halloysite nanotubes and a pH-responsive polymer for colon cancer therapy. <i>Acta Biomaterialia</i> , 2017, 48, 238-246.	4.1	109
74	Assessing in vivo digestibility and effects on immune system of sheep fed alfalfa hay supplemented with a fixed amount of <i>Ulva rigida</i> and <i>Gracilaria vermiculophylla</i> . <i>Journal of Applied Phycology</i> , 2017, 29, 1057-1067.	1.5	10
75	Nutlin-3a and Cytokine Co-loaded Spermine-Modified Acetalated Dextran Nanoparticles for Cancer Chemo-Immunotherapy. <i>Advanced Functional Materials</i> , 2017, 27, 1703303.	7.8	61
76	<i>Staphylococcus epidermidis</i> Biofilm-Released Cells Induce a Prompt and More Marked In vivo Inflammatory-Type Response than Planktonic or Biofilm Cells. <i>Frontiers in Microbiology</i> , 2016, 7, 1530.	1.5	16
77	Dual chitosan/albumin-coated alginate/dextran sulfate nanoparticles for enhanced oral delivery of insulin. <i>Journal of Controlled Release</i> , 2016, 232, 29-41.	4.8	168
78	Protective effect of antigen delivery using monoolein-based liposomes in experimental hematogenously disseminated candidiasis. <i>Acta Biomaterialia</i> , 2016, 39, 133-145.	4.1	24
79	Potential of mannan or dextrin nanogels as vaccine carrier/adjuvant systems. <i>Journal of Bioactive and Compatible Polymers</i> , 2016, 31, 453-466.	0.8	4
80	Poly- <i>N</i> -Acetylglucosamine Production by <i>Staphylococcus epidermidis</i> Cells Increases Their <i>In Vivo</i> Proinflammatory Effect. <i>Infection and Immunity</i> , 2016, 84, 2933-2943.	1.0	9
81	Angiopep2-functionalized polymersomes for targeted doxorubicin delivery to glioblastoma cells. <i>International Journal of Pharmaceutics</i> , 2016, 511, 794-803.	2.6	42
82	Biocompatibility of a Self-Assembled Crosslinkable Hyaluronic Acid Nanogel. <i>Macromolecular Bioscience</i> , 2016, 16, 1610-1620.	2.1	18
83	Influence of Surface Chemistry on Ibuprofen Adsorption and Confinement in Mesoporous Silicon Microparticles. <i>Langmuir</i> , 2016, 32, 13020-13029.	1.6	25
84	Mucosal immunization confers long-term protection against intragastrically established <i>Neospora caninum</i> infection. <i>Vaccine</i> , 2016, 34, 6250-6258.	1.7	10
85	In Vivo Imaging of Glycol Chitosan-Based Nanogel Biodistribution. <i>Macromolecular Bioscience</i> , 2016, 16, 432-440.	2.1	16
86	Enrichment of IFN- γ producing cells in different murine adipose tissue depots upon infection with an apicomplexan parasite. <i>Scientific Reports</i> , 2016, 6, 23475.	1.6	15
87	Predominant role of interferon- γ in the host protective effect of CD8+ T cells against <i>Neospora caninum</i> infection. <i>Scientific Reports</i> , 2015, 5, 14913.	1.6	18
88	Deficits in Endogenous Adenosine Formation by Ecto-5 α -Nucleotidase/CD73 Impair Neuromuscular Transmission and Immune Competence in Experimental Autoimmune Myasthenia Gravis. <i>Mediators of Inflammation</i> , 2015, 2015, 1-16.	1.4	20
89	DODAB:monoolein liposomes containing <i>Candida albicans</i> cell wall surface proteins: A novel adjuvant and delivery system. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2015, 89, 190-200.	2.0	25
90	A prospective cancer chemo-immunotherapy approach mediated by synergistic CD326 targeted porous silicon nanovectors. <i>Nano Research</i> , 2015, 8, 1505-1521.	5.8	54

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91	Systematic <i>in vitro</i> and <i>in vivo</i> study on porous silicon to improve the oral bioavailability of celecoxib. <i>Biomaterials</i> , 2015, 52, 44-55.	5.7	38
92	Controlled Dissolution of Griseofulvin Solid Dispersions from Electrospayed Enteric Polymer Micromatrix Particles: Physicochemical Characterization and <i>in vitro</i> Evaluation. <i>Molecular Pharmaceutics</i> , 2015, 12, 2254-2264.	2.3	28
93	siRNA Inhibition of Endocytic Pathways to Characterize the Cellular Uptake Mechanisms of Folate-Functionalized Glycol Chitosan Nanogels. <i>Molecular Pharmaceutics</i> , 2015, 12, 1970-1979.	2.3	14
94	Immune response in the adipose tissue of lean mice infected with the protozoan parasite <i>Neospora caninum</i> . <i>Immunology</i> , 2015, 145, 242-257.	2.0	17
95	Cyclodextrin-Modified Porous Silicon Nanoparticles for Efficient Sustained Drug Delivery and Proliferation Inhibition of Breast Cancer Cells. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 23197-23204.	4.0	55
96	Biocompatibility of a self-assembled glycol chitosan nanogel. <i>Toxicology in Vitro</i> , 2015, 29, 638-646.	1.1	47
97	Participation of <i>Candida albicans</i> Transcription Factor RLM1 in Cell Wall Biogenesis and Virulence. <i>PLoS ONE</i> , 2014, 9, e86270.	1.1	64
98	<i>In vitro</i> assessment of biopolymer-modified porous silicon microparticles for wound healing applications. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2014, 88, 635-642.	2.0	25
99	Protective effect of intranasal immunization with <i>Neospora caninum</i> membrane antigens against murine neosporosis established through the gastrointestinal tract. <i>Immunology</i> , 2014, 141, 256-267.	2.0	15
100	Mucosal and systemic T cell response in mice intragastrically infected with <i>Neospora caninum</i> tachyzoites. <i>Veterinary Research</i> , 2013, 44, 69.	1.1	17
101	Bacterial Cellulose: Long-Term Biocompatibility Studies. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2012, 23, 1339-1354.	1.9	113
102	Unraveling the Uptake Mechanisms of Mannan Nanogel in Bone Marrow-Derived Macrophages. <i>Macromolecular Bioscience</i> , 2012, 12, 1172-1180.	2.1	4
103	Genetic relatedness and antifungal susceptibility profile of <i>Candida albicans</i> isolates from fungaemia patients. <i>Medical Mycology</i> , 2011, 49, 248-252.	0.3	8
104	SYBR green as a fluorescent probe to evaluate the biofilm physiological state of <i>Staphylococcus epidermidis</i> , using flow cytometry. <i>Canadian Journal of Microbiology</i> , 2011, 57, 850-856.	0.8	49
105	Farnesol, a Fungal Quorum-Sensing Molecule Triggers <i>Candida Albicans</i> Morphological Changes by Downregulating the Expression of Different Secreted Aspartyl Proteinase Genes. <i>Open Microbiology Journal</i> , 2011, 5, 119-126.	0.2	36
106	Plasmacytoid and conventional dendritic cells are early producers of IL-12 in <i>Neospora caninum</i> -infected mice. <i>Immunology and Cell Biology</i> , 2010, 88, 79-86.	1.0	24
107	Limited Role of Secreted Aspartyl Proteinases Sap1 to Sap6 in <i>Candida albicans</i> Virulence and Host Immune Response in Murine Hematogenously Disseminated Candidiasis. <i>Infection and Immunity</i> , 2010, 78, 4839-4849.	1.0	69
108	Virulence Attenuation of <i>Candida albicans</i> Genetic Variants Isolated from a Patient with a Recurrent Bloodstream Infection. <i>PLoS ONE</i> , 2010, 5, e10155.	1.1	22

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109	Increased number of glutamine repeats in the C-terminal of <i>Candida albicans</i> Rlm1p enhances the resistance to stress agents. <i>Antonie Van Leeuwenhoek</i> , 2009, 96, 395-404.	0.7	24
110	Host defense mechanisms in invasive candidiasis originating in the GI tract. <i>Expert Review of Anti-Infective Therapy</i> , 2008, 6, 441-445.	2.0	6
111	<i>Candida bracarensis</i> sp. nov., a novel anamorphic yeast species phenotypically similar to <i>Candida glabrata</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2006, 56, 313-317.	0.8	123
112	New Microsatellite Multiplex PCR for <i>Candida albicans</i> Strain Typing Reveals Microevolutionary Changes. <i>Journal of Clinical Microbiology</i> , 2005, 43, 3869-3876.	1.8	137
113	Study of Molecular Epidemiology of Candidiasis in Portugal by PCR Fingerprinting of <i>Candida</i> Clinical Isolates. <i>Journal of Clinical Microbiology</i> , 2004, 42, 5899-5903.	1.8	31