

Elrashdy Moustafa Redwan

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

3,730
citations

136885

32
h-index

175177

52
g-index

146
all docs

146
docs citations

146
times ranked

4435
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In vitro</i> assessment of dual (antiviral and antitumor) activity of a novel lectin produced by the newly cyanobacterium isolate, <i>Oscillatoria acuminata</i> MHM-632 MK014210.1. <i>Journal of Biomolecular Structure and Dynamics</i> , 2022, 40, 3560-3580.	2.0	12
2	Interplay of Microbiota and Citrullination in the Immunopathogenesis of Rheumatoid Arthritis. <i>Probiotics and Antimicrobial Proteins</i> , 2022, 14, 99-113.	1.9	11
3	Periodically aperiodic pattern of SARS-CoV-2 mutations underpins the uncertainty of its origin and evolution. <i>Environmental Research</i> , 2022, 204, 112092.	3.7	4
4	Are the functions of milk exosomes restricted to their protein cargoes?. <i>Biomedicine and Pharmacotherapy</i> , 2022, 146, 112540.	2.5	0
5	Latent potentials of camel's milk. <i>European Food Research and Technology</i> , 2022, 248, 1-2.	1.6	2
6	Emergence of unique SARS-CoV-2 ORF10 variants and their impact on protein structure and function. <i>International Journal of Biological Macromolecules</i> , 2022, 194, 128-143.	3.6	13
7	A De Novo Optimized Cell-Free System for the Expression of Soluble and Active Human Tumor Necrosis Factor-Alpha. <i>Biology</i> , 2022, 11, 157.	1.3	4
8	The importance of accessory protein variants in the pathogenicity of SARS-CoV-2. <i>Archives of Biochemistry and Biophysics</i> , 2022, 717, 109124.	1.4	20
9	Inhibitory Effects of Bacterial Silk-like Biopolymer on Herpes Simplex Virus Type 1, Adenovirus Type 7 and Hepatitis C Virus Infection. <i>Journal of Functional Biomaterials</i> , 2022, 13, 17.	1.8	1
10	Camel and bovine milk lactoferrins activate insulin receptor and its related AKT and ERK1/2 pathways. <i>Journal of Dairy Science</i> , 2022, 105, 1848-1861.	1.4	12
11	New Series of VEGFR-2 Inhibitors and Apoptosis Enhancers: Design, Synthesis and Biological Evaluation. <i>Drug Design, Development and Therapy</i> , 2022, Volume 16, 587-607.	2.0	16
12	Synthesis, and docking studies of novel heterocycles incorporating the indazolylthiazole moiety as antimicrobial and anticancer agents. <i>Scientific Reports</i> , 2022, 12, 3424.	1.6	15
13	An issue of concern: unique truncated ORF8 protein variants of SARS-CoV-2. <i>PeerJ</i> , 2022, 10, e13136.	0.9	7
14	On the Safety of the COVID-19 Convalescent Plasma Treatment: Thrombotic and Thromboembolic Concerns. <i>Covid</i> , 2022, 2, 1-4.	0.7	0
15	Circulating extracellular vesicles and rheumatoid arthritis: a proteomic analysis. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 1.	2.4	18
16	A Comprehensive Insight into Fungal Enzymes: Structure, Classification, and Their Role in Mankind's Challenges. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 23.	1.5	57
17	Would New SARS-CoV-2 Variants Change the War against COVID-19?. <i>Epidemiologia</i> , 2022, 3, 229-237.	1.1	3
18	Associations and Disease-Disease Interactions of COVID-19 with Congenital and Genetic Disorders: A Comprehensive Review. <i>Viruses</i> , 2022, 14, 910.	1.5	6

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19	Therapeutic monoclonal antibodies for COVID-19 management: an update. <i>Expert Opinion on Biological Therapy</i> , 2022, 22, 763-780.	1.4	40
20	SARS-CoV-2: A Master of Immune Evasion. <i>Biomedicines</i> , 2022, 10, 1339.	1.4	24
21	Nanoformulation approach for improved stability and efficiency of lactoperoxidase. <i>Preparative Biochemistry and Biotechnology</i> , 2021, 51, 1-13.	1.0	9
22	On the potential role of exosomes in the COVID-19 reinfection/reactivation opportunity. <i>Journal of Biomolecular Structure and Dynamics</i> , 2021, 39, 5831-5842.	2.0	56
23	Dancing with Trojan horses: an interplay between the extracellular vesicles and viruses. <i>Journal of Biomolecular Structure and Dynamics</i> , 2021, 39, 3034-3060.	2.0	27
24	Severe acute respiratory syndrome coronavirus 2 infection reaches the human nervous system: How?. <i>Journal of Neuroscience Research</i> , 2021, 99, 750-777.	1.3	40
25	Multifunctionality and intrinsic disorder of royal jelly proteome. <i>Proteomics</i> , 2021, 21, e2000237.	1.3	5
26	Expedition into Exosome Biology: A Perspective of Progress from Discovery to Therapeutic Development. <i>Cancers</i> , 2021, 13, 1157.	1.7	23
27	Simple and efficient protocol for immunoglobulin Y purification from chicken egg yolk. <i>Poultry Science</i> , 2021, 100, 100956.	1.5	14
28	Protein Intrinsic Disorder and Evolvability of MERS-CoV. <i>Biomolecules</i> , 2021, 11, 608.	1.8	3
29	Natural resources to control COVID-19: could lactoferrin amend SARS-CoV-2 infectivity?. <i>PeerJ</i> , 2021, 9, e11303.	0.9	10
30	Carbon-Based Nanomaterials: Promising Antiviral Agents to Combat COVID-19 in the Microbial-Resistant Era. <i>ACS Nano</i> , 2021, 15, 8069-8086.	7.3	134
31	Lectins purified from medicinal and edible mushrooms: Insights into their antiviral activity against pathogenic viruses. <i>International Journal of Biological Macromolecules</i> , 2021, 179, 239-258.	3.6	37
32	Advances in the diagnosis of autoimmune diseases based on citrullinated peptides/proteins. <i>Expert Review of Molecular Diagnostics</i> , 2021, 21, 685-702.	1.5	7
33	A unique view of SARS-CoV-2 through the lens of ORF8 protein. <i>Computers in Biology and Medicine</i> , 2021, 133, 104380.	3.9	48
34	COVID-19 Vaccines and Thrombosisâ€”Roadblock or Dead-End Street?. <i>Biomolecules</i> , 2021, 11, 1020.	1.8	28
35	The viral capsid as novel nanomaterials for drug delivery. <i>Future Science OA</i> , 2021, 7, FSO744.	0.9	14
36	Light-cured hyaluronic acid composite hydrogels using riboflavin as a photoinitiator for bone regeneration applications. <i>Journal of Taibah University Medical Sciences</i> , 2021, 16, 529-539.	0.5	11

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37	A Comprehensive Insight into the Role of Exosomes in Viral Infection: Dual Faces Bearing Different Functions. <i>Pharmaceutics</i> , 2021, 13, 1405.	2.0	35
38	Autoimmunity roots of the thrombotic events after COVID-19 vaccination. <i>Autoimmunity Reviews</i> , 2021, 20, 102941.	2.5	39
39	Potential Molecular Mechanisms of Rare Anti-Tumor Immune Response by SARS-CoV-2 in Isolated Cases of Lymphomas. <i>Viruses</i> , 2021, 13, 1927.	1.5	10
40	The mechanism behind flaring/triggering of autoimmunity disorders associated with COVID-19. <i>Autoimmunity Reviews</i> , 2021, 20, 102909.	2.5	7
41	Implications derived from S-protein variants of SARS-CoV-2 from six continents. <i>International Journal of Biological Macromolecules</i> , 2021, 191, 934-955.	3.6	10
42	Design and synthesis of new 4-(2-nitrophenoxy)benzamide derivatives as potential antiviral agents: molecular modeling and <i>in vitro</i> antiviral screening. <i>New Journal of Chemistry</i> , 2021, 45, 16557-16571.	1.4	46
43	Mercaptopurine-Loaded Sandwiched Tri-Layered Composed of Electrospun Polycaprolactone/Poly(Methyl Methacrylate) Nanofibrous Scaffolds as Anticancer Carrier with Antimicrobial and Antibiotic Features: Sandwich Configuration Nanofibers, Release Study and <i>in vitro</i> Bioevaluation Tests. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 6937-6955.	3.3	15
44	Novel Nanocombinations of L-Tryptophan and L-Cysteine: Preparation, Characterization, and Their Applications for Antimicrobial and Anticancer Activities. <i>Pharmaceutics</i> , 2021, 13, 1595.	2.0	11
45	Protective Face Masks: Current Status and Future Trends. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 56725-56751.	4.0	76
46	COVID-19 pandemic and vaccination build herd immunity. <i>European Review for Medical and Pharmacological Sciences</i> , 2021, 25, 577-579.	0.5	12
47	Bacteriostatic and Bactericidal Activities of Camel Lactoferrins Against <i>Salmonella enterica</i> Serovar Typhi. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 18-31.	1.9	15
48	Disorder in milk proteins: adipophilin and TIP47, important constituents of the milk fat globule membrane. <i>Journal of Biomolecular Structure and Dynamics</i> , 2020, 38, 1214-1229.	2.0	3
49	Nanoformulation of lactoferrin potentiates its activity and enhances novel biotechnological applications. <i>International Journal of Biological Macromolecules</i> , 2020, 165, 970-984.	3.6	24
50	Household pets and SARS-CoV2 transmissibility in the light of the ACE2 intrinsic disorder status. <i>Journal of Biomolecular Structure and Dynamics</i> , 2020, , 1-4.	2.0	7
51	Why COVID-19 Transmission Is More Efficient and Aggressive Than Viral Transmission in Previous Coronavirus Epidemics?. <i>Biomolecules</i> , 2020, 10, 1312.	1.8	37
52	Intrinsic disorder perspective of an interplay between the renin-angiotensin-aldosterone system and SARS-CoV-2. <i>Infection, Genetics and Evolution</i> , 2020, 85, 104510.	1.0	9
53	Comparative Analysis of Milk Fat Globular Membrane (MFGM) Proteome between Saudi Arabia Camelus dromedary Safra and Wadha Breeds. <i>Molecules</i> , 2020, 25, 2146.	1.7	8
54	Biochemical characterization and application of a novel lectin from the cyanobacterium <i>Lyngabya confervoides</i> MK012409 as an antiviral and anticancer agent. <i>International Journal of Biological Macromolecules</i> , 2020, 161, 417-430.	3.6	19

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55	Consumption of Citrullus colocynthis Fruit Extract Causes Histological and Immunological Alterations in Mice. <i>Folia Biologica</i> , 2020, 68, 149-159.	0.1	0
56	An interplay of structure and intrinsic disorder in the functionality of peptidylarginine deiminases, a family of key autoimmunity-related enzymes. <i>Cellular and Molecular Life Sciences</i> , 2019, 76, 4635-4662.	2.4	27
57	A Novel Bacterial Polymeric Silk-Like Protein from a Petroleum Origin Bacillus sp. strain NE: Isolation and Characterization. <i>Journal of Polymers and the Environment</i> , 2019, 27, 1629-1641.	2.4	3
58	Preparation and characterization of novel nanocombination of bovine lactoperoxidase with Dye Decolorizing and anti-bacterial activity. <i>Scientific Reports</i> , 2019, 9, 8530.	1.6	16
59	A metagenomics investigation of carbohydrate-active enzymes along the goat and camel intestinal tract. <i>International Microbiology</i> , 2019, 22, 429-435.	1.1	13
60	Synergistic Killing of Pathogenic Escherichia coli Using Camel Lactoferrin from Different Saudi Camel Clans and Various Antibiotics. <i>Protein Journal</i> , 2019, 38, 479-496.	0.7	3
61	Circulating innate and adaptive immunity against anti-Haemophilus influenzae type b. <i>Human Antibodies</i> , 2019, 27, 201-212.	0.6	2
62	An Overview of the Intrinsic Role of Citrullination in Autoimmune Disorders. <i>Journal of Immunology Research</i> , 2019, 2019, 1-39.	0.9	65
63	<p>±-Bisabolol-Loaded Cross-Linked Zein Nanofibrous 3D-Scaffolds For Accelerating Wound Healing And Tissue Regeneration In Rats<p>. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 8251-8270.	3.3	21
64	Proteinâ€“lipid complexes: molecular structure, current scenarios and mechanisms of cytotoxicity. <i>RSC Advances</i> , 2019, 9, 36890-36906.	1.7	7
65	Synthesis and characterization of newly synthesized Schiff base ligand and its metal complexes as potent anticancer. <i>Journal of Molecular Structure</i> , 2019, 1181, 536-545.	1.8	22
66	Structural disorder in the proteome and interactome of Alkhurma virus (ALKV). <i>Cellular and Molecular Life Sciences</i> , 2019, 76, 577-608.	2.4	17
67	Immunogenicity comparison of lactoferrin purified from Saudi Arabia camel clans milk. <i>Human Antibodies</i> , 2019, 27, 85-90.	0.6	3
68	Development of nanoparticle adjuvants to potentiate the immune response against diphtheria toxoid. <i>Human Antibodies</i> , 2019, 26, 75-85.	0.6	4
69	The Use of Human, Bovine, and Camel Milk Albumins in Anticancer Complexes with Oleic Acid. <i>Protein Journal</i> , 2018, 37, 203-215.	0.7	30
70	Virucidal activity of cell-penetrating peptides of viral origin. <i>Journal of Biomolecular Structure and Dynamics</i> , 2018, 36, 1739-1746.	2.0	6
71	Not all AMLETs are made equal: complexes of cow and camel Î±-lactalbumin with oleic acid show different structure and stability. <i>Journal of Biomolecular Structure and Dynamics</i> , 2018, 36, 4405-4412.	2.0	4
72	Thermo-and pH-sensitive hydrogel membranes composed of poly(N-isopropylacrylamide)-hyaluronan for biomedical applications: Influence of hyaluronan incorporation on the membrane properties. <i>International Journal of Biological Macromolecules</i> , 2018, 106, 158-167.	3.6	37

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73	Antibodies prevalence against Haemophilus influenzae type b in Jeddah population, Saudi Arabia. I. Total antibodies. Human Antibodies, 2018, 26, 225-235.	0.6	3
74	Prediction of Disordered Regions and Their Roles in the Anti-Pathogenic and Immunomodulatory Functions of Butyrophilins. Molecules, 2018, 23, 328.	1.7	8
75	Variability of Some Milk-Associated Genes and Proteins in Several Breeds of Saudi Arabian Camels. Protein Journal, 2018, 37, 333-352.	0.7	4
76	Antibodies prevalence against Haemophilus influenzae type b in Jeddah population, Saudi Arabia. III. Antibodies avidity. Human Antibodies, 2018, 27, 13-22.	0.6	2
77	Antibodies prevalence against Haemophilus influenzae type b in Jeddah population, Saudi Arabia. II. Antibodies subclasses. Human Antibodies, 2018, 27, 1-11.	0.6	3
78	In Vitro Exploration of the Anti-HCV Potential of the Synthetic Spacer Peptides Derived from Human, Bovine, and Camel Lactoferrins. Protein and Peptide Letters, 2018, 24, 909-921.	0.4	6
79	Disorder in Milk Proteins: Lactadherin Multifunctionality and Structure. Current Protein and Peptide Science, 2018, 19, 983-997.	0.7	21
80	Adjuvants for Clostridium tetani and Clostridium diphtheriae vaccines updating. Human Antibodies, 2017, 25, 23-29.	0.6	4
81	Divergent Anticancer Activity of Free and Formulated Camel Milk α -Lactalbumin. Cancer Investigation, 2017, 35, 610-623.	0.6	41
82	Influence of camel milk on the hepatitis C virus burden of infected patients. Experimental and Therapeutic Medicine, 2017, 13, 1313-1320.	0.8	40
83	Functionality of intrinsic disorder in tumor necrosis factor α and its receptors. FEBS Journal, 2017, 284, 3589-3618.	2.2	13
84	Efficiency of novel nanocombinations of bovine milk proteins (lactoperoxidase and lactoferrin) for combating different human cancer cell lines. Scientific Reports, 2017, 7, 16769.	1.6	49
85	Comparative Analysis of the Antiviral Activity of Camel, Bovine, and Human Lactoperoxidases Against Herpes Simplex Virus Type 1. Applied Biochemistry and Biotechnology, 2017, 182, 294-310.	1.4	30
86	Erythropoietin and co.: intrinsic structure and functional disorder. Molecular BioSystems, 2017, 13, 56-72.	2.9	21
87	Simple Protocol for immunoglobulin G Purification from Camel <i>Camelus dromedarius</i> Serum. Open Life Sciences, 2017, 12, 143-155.	0.6	5
88	A Metagenomics Investigation of Carbohydrate-Active Enzymes along the Gastrointestinal Tract of Saudi Sheep. Frontiers in Microbiology, 2017, 8, 666.	1.5	39
89	Status of Diphtheria Immunity Among Saudi Population. Journal of Pure and Applied Microbiology, 2017, 11, 31-35.	0.3	2
90	Hib Vaccines: Past, Present, and Future Perspectives. Journal of Immunology Research, 2016, 2016, 1-18.	0.9	35

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91	Expression and Purification of C-Peptide Containing Insulin Using <i>Pichia pastoris</i> Expression System. <i>BioMed Research International</i> , 2016, 2016, 1-7.	0.9	21
92	Elevated Concentration of Defensins in Hepatitis C Virus-Infected Patients. <i>Journal of Immunology Research</i> , 2016, 2016, 1-12.	0.9	6
93	Biocidal activity of chicken defensin-9 against microbial pathogens. <i>Biochemistry and Cell Biology</i> , 2016, 94, 176-187.	0.9	13
94	Significant antibacterial activity and synergistic effects of camel lactoferrin with antibiotics against methicillin-resistant <i>Staphylococcus aureus</i> (MRSA). <i>Research in Microbiology</i> , 2016, 167, 480-491.	1.0	37
95	Looking at the carcinogenicity of human insulin analogues via the intrinsic disorder prism. <i>Scientific Reports</i> , 2016, 6, 23320.	1.6	6
96	Virucidal activity of human α - and β -defensins against hepatitis C virus genotype 4. <i>Molecular BioSystems</i> , 2016, 12, 2785-2797.	2.9	10
97	Antimicrobial potentials and structural disorder of human and animal defensins. <i>Cytokine and Growth Factor Reviews</i> , 2016, 28, 95-111.	3.2	60
98	Production and Application of Extracellular Laccase Produced by <i>Fusarium oxysporum</i> EMT. <i>International Journal of Agriculture and Biology</i> , 2016, , 939-947.	0.2	26
99	α -Lactalbumin: Of Camels and Cows. <i>Protein and Peptide Letters</i> , 2016, 23, 1072-1080.	0.4	19
100	Disorder in Milk Proteins: β -Lactalbumin. Part A. Structural Properties and Conformational Behavior. <i>Current Protein and Peptide Science</i> , 2016, 17, 352-367.	0.7	11
101	Disorder in Milk Proteins: β -Lactalbumin. Part B. A Multifunctional Whey Protein Acting as an Oligomeric Molten Globular "Oil Container" in the Anti-Tumorigenic Drugs, Lipotides. <i>Current Protein and Peptide Science</i> , 2016, 17, 612-628.	0.7	13
102	Disorder in Milk Proteins: α -Lactalbumin. Part C. Peculiarities of Metal Binding. <i>Current Protein and Peptide Science</i> , 2016, 17, 735-745.	0.7	13
103	Disorder in Milk Proteins: β -Lactalbumin. Part A. Structural Properties and Conformational Behavior. <i>Current Protein and Peptide Science</i> , 2016, 17, 352-367.	0.7	11
104	Unstructural biology of the dengue virus proteins. <i>FEBS Journal</i> , 2015, 282, 3368-3394.	2.2	58
105	Human consensus interferons: Bridging the natural and artificial cytokines with intrinsic disorder. <i>Cytokine and Growth Factor Reviews</i> , 2015, 26, 637-645.	3.2	6
106	Potential antiviral activities of camel, bovine, and human lactoperoxidases against hepatitis C virus genotype 4. <i>RSC Advances</i> , 2015, 5, 60441-60452.	1.7	16
107	Auto-induction expression of human consensus interferon-alpha in <i>Escherichia coli</i> . <i>BMC Biotechnology</i> , 2015, 15, 14.	1.7	13
108	Therapeutic Alpha-Interferons Protein: Structure, Production, and Biosimilar. <i>Preparative Biochemistry and Biotechnology</i> , 2015, 45, 109-127.	1.0	26

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109	Disorder in Milk Proteins: Caseins, Intrinsically Disordered Colloids. <i>Current Protein and Peptide Science</i> , 2015, 16, 228-242.	0.7	35
110	Disorder in Milk Proteins: Structure, Functional Disorder, and Biocidal Potentials of Lactoperoxidase. <i>Current Protein and Peptide Science</i> , 2015, 16, 352-365.	0.7	20
111	Production of Biopharmaceuticals in <i>E. coli</i> : Current Scenario and Future Perspectives. <i>Journal of Microbiology and Biotechnology</i> , 2015, 25, 953-962.	0.9	228
112	Immunoreactivity and two-dimensional gel-electrophoresis characterization of Egyptian cobra venom proteome. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 59-64.	0.2	3
113	Cell factories for insulin production. <i>Microbial Cell Factories</i> , 2014, 13, 141.	1.9	216
114	Comparison of Two Academic Software Packages For Protein Structure Prediction. <i>International Journal of Bio-Science and Bio-Technology</i> , 2014, 6, 49-54.	0.2	1
115	Screening the anti infectivity potentials of native N- and C-lobes derived from the camel lactoferrin against hepatitis C virus. <i>BMC Complementary and Alternative Medicine</i> , 2014, 14, 219.	3.7	48
116	Potential lactoferrin activity against pathogenic viruses. <i>Comptes Rendus - Biologies</i> , 2014, 337, 581-595.	0.1	88
117	Structural Heterogeneity and Multifunctionality of Lactoferrin. <i>Current Protein and Peptide Science</i> , 2014, 15, 778-797.	0.7	46
118	Effectiveness of human, camel, bovine and sheep lactoferrin on the hepatitis C virus cellular infectivity: comparison study. <i>Virology Journal</i> , 2013, 10, 199.	1.4	78
119	Inhibitory effects of native and recombinant full-length camel lactoferrin and its N and C lobes on hepatitis C virus infection of Huh7.5 cells. <i>Journal of Medical Microbiology</i> , 2012, 61, 375-383.	0.7	47
120	EXPRESSION, PURIFICATION, AND CHARACTERIZATION OF RECOMBINANT HUMAN CONSENSUS INTERFERON-ALPHA IN <i>Escherichia coli</i> UNDER \hat{P}_{L} PROMOTER. <i>Preparative Biochemistry and Biotechnology</i> , 2012, 42, 426-447.	1.0	18
121	Expression of human interferon- $\hat{\pm}8$ synthetic gene under PBAD promoter. <i>Biochemistry (Moscow)</i> , 2012, 77, 1210-1219.	0.7	6
122	Anti-infectivity of camel polyclonal antibodies against hepatitis C virus in Huh7.5 hepatoma. <i>Virology Journal</i> , 2012, 9, 201.	1.4	40
123	SIMPLE, SENSITIVE, AND QUICK PROTOCOL TO DETECT LESS THAN 1ÂNG OF BACTERIAL LIPOPOLYSACCHARIDE. <i>Preparative Biochemistry and Biotechnology</i> , 2012, 42, 171-182.	1.0	17
124	The anti-cancer activity of human consensus interferon-alpha synthesized in cell-free system. <i>Protein Expression and Purification</i> , 2011, 80, 61-67.	0.6	14
125	Examination of the Activity of Camel Milk Casein against Hepatitis C Virus (Genotype-4a) and Its Apoptotic Potential in Hepatoma and HeLa Cell Lines. <i>Hepatitis Monthly</i> , 2011, 11, 724-30.	0.1	31
126	Oyster Mushroom Laccase Inhibits Hepatitis C Virus Entry into Peripheral Blood Cells and Hepatoma Cells. <i>Protein and Peptide Letters</i> , 2010, 17, 1031-1039.	0.4	67

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127	Ovine anti-rabies antibody production and evaluation. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2009, 32, 9-19.	0.7	30
128	Animal-Derived Pharmaceutical Proteins. <i>Journal of Immunoassay and Immunochemistry</i> , 2009, 30, 262-290.	0.5	53
129	Purification and Characterization of Camel (<i>Camelus dromedarius</i>) Milk Amylase. <i>Preparative Biochemistry and Biotechnology</i> , 2009, 39, 105-123.	1.0	15
130	Camel Lactoferrin Markedly Inhibits Hepatitis C Virus Genotype 4 Infection of Human Peripheral Blood Leukocytes. <i>Journal of Immunoassay and Immunochemistry</i> , 2007, 28, 267-277.	0.5	104
131	Synthesis of the Human Insulin Gene: Protein Expression, Scaling Up and Bioactivity. <i>Preparative Biochemistry and Biotechnology</i> , 2007, 38, 24-39.	1.0	33
132	Comparison Between Therapeutic Antitoxin F(ab) ₂ Fractionated with Ammonium Sulfate and Caprylic Acid. <i>Journal of Immunoassay and Immunochemistry</i> , 2006, 27, 319-329.	0.5	11
133	Production and purification of ovine anti-tetanus antibody. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2005, 28, 167-176.	0.7	15
134	Status of diphtheria immunity in the Egyptian population. <i>Annals of Tropical Medicine and Parasitology</i> , 2005, 99, 93-99.	1.6	11
135	Expression and characterization of a humanized cocaine-binding antibody. <i>Biotechnology and Bioengineering</i> , 2003, 82, 612-618.	1.7	21
136	Secretory IgA N- and O-Glycans Provide a Link between the Innate and Adaptive Immune Systems. <i>Journal of Biological Chemistry</i> , 2003, 278, 20140-20153.	1.6	300
137	Structure determination of a cocaine hydrolytic antibody from a pseudomerohedrally twinned crystal. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2002, 58, 2055-2059.	2.5	14
138	Cytokeratin 8 and 19 as antigens recognized by adenocarcinoma-reactive human monoclonal antibody AE6F4. <i>Human Antibodies</i> , 1997, 8, 195-202.	0.6	11
139	Seasonal conditions determine the manner of skin rejection in reptiles. <i>The Journal of Experimental Zoology</i> , 1993, 265, 459-468.	1.4	12
140	Early taurine administration as a means for halting the cytokine storm progression in COVID-19 patients. <i>Exploration of Medicine</i> , 0, , 234-248.	1.5	1