

# Fatima Laraba-Djebari

## List of Publications by Year in descending order

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114  
papers

1,571  
citations

411340

20  
h-index

445137

33  
g-index

130  
all docs

130  
docs citations

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times ranked

1247  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuromodulation of neurological disorders in a demyelination model: effect of a potassium channel inhibitor from <i>Androctonus</i> scorpion venom. <i>Toxin Reviews</i> , 2023, 42, 99-114.	1.5	0
2	Therapeutic Outcome of Anti-inflammatory and Antioxidative Medicines on the Dermonecrotic Activity of <i>Cerastes cerastes</i> Venom. <i>Inflammation</i> , 2022, 45, 1700-1719.	1.7	1
3	Nontoxic fraction of scorpion venom reduces bacterial growth and inflammatory response in a mouse model of infection. <i>Toxin Reviews</i> , 2021, 40, 310-324.	1.5	7
4	Scorpion envenomation: a deadly illness requiring an effective therapy. <i>Toxin Reviews</i> , 2021, 40, 592-605.	1.5	5
5	Development and evaluation of polymeric nanoparticles as a delivery system for snake envenoming prevention. <i>Biologicals</i> , 2021, 70, 44-52.	0.5	8
6	Isolation and Characterization of CD39-like Phosphodiesterase (Cc-PDE) from <i>Cerastes cerastes</i> Venom: Molecular Inhibitory Mechanism of Antiaggregation and Anticoagulation. <i>Protein and Peptide Letters</i> , 2021, 28, 426-441.	0.4	6
7	Immunomodulatory and protective effects of interleukin-4 on the neuropathological alterations induced by a potassium channel blocker. <i>Journal of Neuroimmunology</i> , 2021, 355, 577549.	1.1	3
8	Long-term antibody response and protective effect induced by attenuated scorpion toxins: Involvement of memory plasma cells. <i>Immunobiology</i> , 2021, 226, 152108.	0.8	1
9	Bioactive Molecules Derived from Snake Venoms with Therapeutic Potential for the Treatment of Thrombo-Cardiovascular Disorders Associated with COVID-19. <i>Protein Journal</i> , 2021, 40, 799-841.	0.7	9
10	Mast Cells Modulate the Immune Response and Redox Status of the Gastrointestinal Tract in Induced Venom Pathogenesis. <i>Inflammation</i> , 2021, 45, 509.	1.7	0
11	Involvement of Toll-like Receptor 4 in Neutrophil-Mediated Inflammation, Oxidative Stress and Tissue Damage Induced by Scorpion Venom. <i>Inflammation</i> , 2020, 43, 155-167.	1.7	17
12	Myotoxicity induced by <i>Cerastes cerastes</i> venom: Beneficial effect of heparin in skeletal muscle tissue regeneration. <i>Acta Tropica</i> , 2020, 202, 105274.	0.9	5
13	Purification and characterization of a thrombin-like enzyme isolated from <i>Vipera lebetina</i> venom: its interaction with platelet receptor. <i>Blood Coagulation and Fibrinolysis</i> , 2020, 31, 1-10.	0.5	3
14	Isolation and Functional Identification of an Antiplatelet RGD-Containing Disintegrin from <i>Cerastes cerastes</i> Venom. <i>Protein Journal</i> , 2020, 39, 574-590.	0.7	7
15	Involvement of the Endothelin Receptor Type A in the Cardiovascular Inflammatory Response Following Scorpion Envenomation. <i>Toxins</i> , 2020, 12, 389.	1.5	4
16	Chitosan nanoparticles as a delivery platform for neurotoxin II from <i>Androctonus australis hector</i> scorpion venom: Assessment of toxicity and immunogenicity. <i>Acta Tropica</i> , 2020, 205, 105353.	0.9	13
17	Differential effect of <i>Androctonus australis hector</i> venom components on macrophage KV channels: electrophysiological characterization. <i>European Biophysics Journal</i> , 2019, 48, 1-13.	1.2	8
18	Serotherapy against Voltage-Gated Sodium Channel-Targeting $\hat{\pm}$ Toxins from <i>Androctonus</i> Scorpion Venom. <i>Toxins</i> , 2019, 11, 63.	1.5	12

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19	Cerebrospinal inflammatory response following scorpion envenomation: role of histamine H1 and H3 receptors. <i>Inflammopharmacology</i> , 2019, 27, 589-601.	1.9	5
20	Kidney inflammation and tissue injury induced by scorpion venom: comparison with a nephrotoxic model. <i>Toxin Reviews</i> , 2019, 38, 240-247.	1.5	7
21	New and safe formulation for scorpion immunotherapy: Comparative study between saponin and FCA adjuvants associated to attenuated venom. <i>Vaccine</i> , 2018, 36, 1720-1727.	1.7	7
22	Involvement of Alveolar Macrophages and Neutrophils in Acute Lung Injury After Scorpion Envenomation: New Pharmacological Targets. <i>Inflammation</i> , 2018, 41, 773-783.	1.7	8
23	Isolation and characterization of an anti-leishmanial disintegrin from <i>Cerastes cerastes</i> venom. <i>Journal of Biochemical and Molecular Toxicology</i> , 2018, 32, e22018.	1.4	18
24	Cytotoxicity and actin cytoskeleton damage induced in human alveolar epithelial cells by <i>Androctonus australis hector</i> venom. <i>Toxin Reviews</i> , 2018, 37, 67-74.	1.5	5
25	Antiplatelet and anticoagulant activities of two phospholipase A2s purified from <i>Cerastes cerastes</i> venom: Structure-function relationship. <i>Journal of Biochemical and Molecular Toxicology</i> , 2018, 32, e22219.	1.4	7
26	Molecular modeling, biochemical characterization, and pharmacological properties of Cc <sub>3</sub> -SPase: A platelet-aggregating thrombin-like enzyme purified from <i>Cerastes cerastes</i> venom. <i>Journal of Biochemical and Molecular Toxicology</i> , 2018, 32, e22165.	1.4	6
27	Neuro-immunoinflammation induced by neurotoxins of <i>Androctonus</i> venom: Involvement of COX-2/PGE2 pathway. <i>Toxicon</i> , 2018, 149, 94.	0.8	1
28	TNF- $\alpha$ antagonist improves oxidative stress and lipid disorders induced by scorpion venom in the intestinal tissue. <i>Acta Tropica</i> , 2018, 185, 307-313.	0.9	6
29	Evaluation of neuroprotective effects of insulin on immuno-inflammatory and systemic disorders induced by kaliotoxin, a Kv1.3 channel blocker. <i>Inflammation Research</i> , 2018, 67, 863-877.	1.6	1
30	Development of a new approach of immunotherapy against scorpion envenoming: Avian IgYs an alternative to equine IgGs. <i>International Immunopharmacology</i> , 2018, 61, 256-265.	1.7	13
31	<i>Androctonus australis hector</i> venom triggers accelerated granulopoiesis through cytokines secretion. <i>Toxicon</i> , 2018, 149, 106.	0.8	2
32	Hemorrhagic metalloproteinase, Cc HSM $\alpha$ II, isolated from <i>Cerastes cerastes</i> venom: Purification and biochemical characterization. <i>Journal of Biochemical and Molecular Toxicology</i> , 2017, 31, N/A.	1.4	7
33	Switch of Steady-State to an Accelerated Granulopoiesis in Response to <i>Androctonus australis hector</i> Venom. <i>Inflammation</i> , 2017, 40, 871-883.	1.7	6
34	Age-Related Changes in Inflammatory Response after Experimental Envenomation: Impact on the Susceptibility to <i>Androctonus australis hector</i> Venom. <i>Inflammation</i> , 2017, 40, 1131-1142.	1.7	4
35	Beneficial effects of Heparin and L Arginine on dermonecrosis effect induced by <i>Vipera lebetina</i> venom: Involvement of NO in skin regeneration. <i>Acta Tropica</i> , 2017, 171, 226-232.	0.9	8
36	Improvement of function and survival of pancreatic beta-cells in streptozotocin-induced diabetic model by the scorpion venom fraction F1. <i>Toxin Reviews</i> , 2017, 36, 101-108.	1.5	5

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37	Safety and efficiency of active immunization with detoxified antigen against scorpion venom: side effect evaluation. <i>Inflammation Research</i> , 2017, 66, 765-774.	1.6	3
38	Cytotoxicity of <i>Cerastes cerastes</i> snake venom: Involvement of imbalanced redox status. <i>Acta Tropica</i> , 2017, 173, 116-124.	0.9	6
39	Purification and characterization of Cc-Lec, C-type lactose-binding lectin: A platelet aggregation and blood-clotting inhibitor from <i>Cerastes cerastes</i> venom. <i>International Journal of Biological Macromolecules</i> , 2017, 102, 336-350.	3.6	13
40	Purification and characterization of a platelet aggregation inhibitor and anticoagulant Cc 5 <sub>NTase</sub> , CD 73-like, from <i>Cerastes cerastes</i> venom. <i>Journal of Biochemical and Molecular Toxicology</i> , 2017, 31, N/A.	1.4	10
41	Role of angiotensin II and angiotensin type-1 receptor in scorpion venom-induced cardiac and aortic tissue inflammation. <i>Experimental and Molecular Pathology</i> , 2017, 102, 32-40.	0.9	23
42	Reactogenicity and safety assessment of an attenuated nanovaccine against scorpion envenomation: Preclinical study. <i>Vaccine</i> , 2017, 35, 6657-6663.	1.7	7
43	Biochemical and biological characterization of a dermonecrotic metalloproteinase isolated from <i>Cerastes cerastes</i> snake venom. <i>Journal of Biochemical and Molecular Toxicology</i> , 2017, 31, N/A.	1.4	5
44	Neuro-Modulation of Immuno-Endocrine Response Induced by Kaliotoxin of <i>Androctonus</i> Scorpion Venom. <i>Journal of Biochemical and Molecular Toxicology</i> , 2016, 30, 580-587.	1.4	2
45	Involvement of Cholinergic and Adrenergic Receptors in Pathogenesis and Inflammatory Response Induced by Alpha-Neurotoxin Bot III of Scorpion Venom. <i>Inflammation</i> , 2016, 39, 1670-1680.	1.7	3
46	Competition of Kaliotoxin and insulin in their binding to Kv1.3 channel on brain. <i>Toxicon</i> , 2016, 116, 83-84.	0.8	0
47	Role of histamine H4-receptor as a pharmacological target in the induced hepatic and renal inflammatory response by scorpion venom. <i>Toxicon</i> , 2016, 116, 79-80.	0.8	1
48	CC3-SPase: A multifunctional thrombin-like protein from <i>Cerastes cerastes</i> venom with blood-clotting effect in human deficient plasma, interacting with fibrinogen and platelet receptors. <i>Toxicon</i> , 2016, 116, 81.	0.8	1
49	K <sup>+</sup> channel blocker-induced neuroinflammatory response and neurological disorders: immunomodulatory effects of astaxanthin. <i>Inflammation Research</i> , 2016, 65, 623-634.	1.6	15
50	Development and characterization of a new carrier for vaccine delivery based on calcium-alginate nanoparticles: Safe immunoprotective approach against scorpion envenoming. <i>Vaccine</i> , 2016, 34, 2692-2699.	1.7	41
51	Involvement of oxidative stress in scorpion venom fraction V from <i>Androctonus australis hector</i> induced apoptosis in non-small cell lung carcinoma NCL-H358 cells. <i>Toxicon</i> , 2016, 116, 82.	0.8	1
52	In vitro studies with renal proximal tubule cells show direct cytotoxicity of <i>Androctonus australis hector</i> scorpion venom triggered by oxidative stress, caspase activation and apoptosis. <i>Toxicon</i> , 2016, 120, 29-37.	0.8	8
53	Cytotoxic activity of <i>Androctonus australis hector</i> venom and its toxic fractions on human lung cancer cell line. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 29.	0.8	19
54	Pathophysiological effects of <i>Cerastes cerastes</i> and <i>Vipera lebetina</i> venoms: Immunoneutralization using anti-native and anti-60Co irradiated venoms. <i>Biologicals</i> , 2016, 44, 1-11.	0.5	21

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55	Involvement of Kallikrein-Kinin System on Cardiopulmonary Alterations and Inflammatory Response Induced by Purified Aah I Toxin from Scorpion Venom. <i>Inflammation</i> , 2016, 39, 290-302.	1.7	8
56	Effect of cytokine antibodies in the immunomodulation of inflammatory response and metabolic disorders induced by scorpion venom. <i>International Immunopharmacology</i> , 2015, 27, 122-129.	1.7	16
57	Systemic Responses following Brain Injuries and Inflammatory Process Activation Induced by a Neurotoxin of <i>Androctonus</i> Scorpion Venom. <i>NeuroImmunoModulation</i> , 2015, 22, 347-357.	0.9	14
58	<i>Androctonus australis hector</i> venom contributes to the interaction between neuropeptides and mast cells in pulmonary hyperresponsiveness. <i>International Immunopharmacology</i> , 2015, 25, 19-29.	1.7	13
59	Immunopathologic effects of scorpion venom on hepato-renal tissues: Involvement of lipid derived inflammatory mediators. <i>Experimental and Molecular Pathology</i> , 2015, 99, 286-296.	0.9	17
60	Beneficial effects of <i>Androctonus australis hector</i> venom and its non-toxic fraction in the restoration of early hepatocyte-carcinogenesis induced by FB1 mycotoxin: Involvement of oxidative biomarkers. <i>Experimental and Molecular Pathology</i> , 2015, 99, 198-206.	0.9	9
61	Complement system and immunological mediators: Their involvements in the induced inflammatory process by <i>Androctonus australis hector</i> venom and its toxic components. <i>Experimental and Toxicologic Pathology</i> , 2015, 67, 389-397.	2.1	11
62	Purification and Characterization of a New Serine Protease (VLCII) Isolated from <i>Vipera lebetina</i> Venom: Its Role in Hemostasis. <i>Journal of Biochemical and Molecular Toxicology</i> , 2015, 29, 388-397.	1.4	5
63	TNF-alpha modulates adipose macrophage polarization to M1 phenotype in response to scorpion venom. <i>Inflammation Research</i> , 2015, 64, 929-936.	1.6	16
64	Enhancement of long-lasting immunoprotective effect against <i>Androctonus australis hector</i> envenomation using safe antigens: Comparative role of MF59 and Alum adjuvants. <i>Vaccine</i> , 2015, 33, 5756-5763.	1.7	13
65	CcMP-II, a new hemorrhagic metalloproteinase from <i>Cerastes cerastes</i> snake venom: Purification, biochemical characterization and amino acid sequence analysis. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2015, 167, 65-73.	1.3	6
66	Immunomodulatory and Protective Properties of Tacrolimus in Experimental Scorpion Envenomation. <i>International Journal of Immunopathology and Pharmacology</i> , 2014, 27, 69-78.	1.0	3
67	Isolation, Functional Characterization and Proteomic Identification of CC2-PLA2 from <i>Cerastes cerastes</i> Venom: A Basic Platelet-Aggregation-Inhibiting Factor. <i>Protein Journal</i> , 2014, 33, 61-74.	0.7	18
68	Pharmaco-modulation of inflammatory response induced by the Kv1.3 channel ligands. <i>Journal of Neuroimmunology</i> , 2014, 275, 158-159.	1.1	0
69	Purification, Characterization and Antibacterial Activity of $\alpha$ -amino Acid Oxidase from <i>Cerastes cerastes</i> . <i>Journal of Biochemical and Molecular Toxicology</i> , 2014, 28, 347-354.	1.4	14
70	Modulation of Tissue Inflammatory Response by Histamine Receptors in Scorpion Envenomation Pathogenesis: Involvement of H4 Receptor. <i>Inflammation</i> , 2014, 37, 1689-1704.	1.7	20
71	Isolated biomolecules of pharmacological interest in hemostasis from <i>Cerastes cerastes</i> venom. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2013, 19, 11.	0.8	18
72	Effects of atropine and propranolol on lung inflammation in experimental envenomation: comparison of two buthidae venoms. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2013, 19, 8.	0.8	20

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73	Exploration of antimicrobial and biochemical changes of immune cells stimulated by <i>Androctonus australis hector</i> venom. <i>Toxicon</i> , 2013, 75, 217.	0.8	0
74	Pharmaco-Modulations of Induced Edema and Vascular Permeability Changes by <i>Vipera lebetina</i> Venom: Inflammatory Mechanisms. <i>Inflammation</i> , 2013, 36, 434-443.	1.7	14
75	Induced inflammatory response by scorpion stings in population at-risk. <i>Toxicon</i> , 2013, 75, 219.	0.8	0
76	Antibacterial activity isolated from <i>Cerastes cerastes</i> venom: Purification and characterization. <i>Toxicon</i> , 2013, 75, 219-220.	0.8	1
77	Neuro-inflammatory response induced by kaliotoxin 2. <i>Toxicon</i> , 2013, 75, 218.	0.8	0
78	Neuropathophysiological Effect and Immuno-Inflammatory Response Induced by Kaliotoxin of <i>Androctonus</i> Scorpion Venom. <i>NeuroImmunoModulation</i> , 2013, 20, 99-106.	0.9	12
79	Oral delivery of insulin from alginate/chitosan crosslinked by glutaraldehyde. <i>International Journal of Biological Macromolecules</i> , 2013, 58, 160-168.	3.6	118
80	Scorpion Venom Interactions with the Immune System. , 2013, , 1-18.		3
81	TNF- $\alpha$ Involvement in Insulin Resistance Induced by Experimental Scorpion Envenomation. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1740.	1.3	20
82	Immunomodulation of the Inflammatory Response Induced by <i>Androctonus australis hector</i> Neurotoxins: Biomarker Interactions. <i>NeuroImmunoModulation</i> , 2012, 19, 103-110.	0.9	31
83	Incidence and severity of scorpion stings in Algeria. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2012, 18, 399-410.	0.8	15
84	Lung Immunoreactivity and Airway Inflammation: Their Assessment After Scorpion Envenomation. <i>Inflammation</i> , 2012, 35, 501-508.	1.7	24
85	75. The P-I Metalloproteinase from <i>Cerastes cerastes</i> Snake Venom Inhibits Human Platelet Aggregation. <i>Toxicon</i> , 2012, 60, 132.	0.8	3
86	151. Immuno-Inflammatory Response after Scorpion Envenomation: Potential Role of $\alpha$ -cosanoids and Histamine H1-Receptor. <i>Toxicon</i> , 2012, 60, 172.	0.8	2
87	Characterization of bacteriocin from <i>Lactococcus</i> isolated from traditional Algerian dairy products. <i>Annals of Microbiology</i> , 2012, 62, 177-185.	1.1	4
88	Enhanced immune sera and vaccine: Safe approach to treat scorpion envenoming. <i>Vaccine</i> , 2011, 29, 8951-8959.	1.7	12
89	CCSV-MPase, a Novel Procoagulant Metalloproteinase from <i>Cerastes cerastes</i> Venom: Purification, Biochemical Characterization and Protein Identification. <i>Protein Journal</i> , 2010, 29, 466-474.	0.7	21
90	Isolation and characterization of a myotoxin from the venom of <i>Macrovipera lebetina</i> transmediterranea. <i>Toxicon</i> , 2010, 56, 381-390.	0.8	15

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91	Purification and characterization of a fibrinogenolytic and hemorrhagic metalloproteinase isolated from <i>Vipera lebetina</i> venom. <i>Biochimie</i> , 2010, 92, 797-805.	1.3	35
92	Purification and biochemical characterization of a novel hemorrhagic metalloproteinase from horned viper ( <i>Cerastes cerastes</i> ) venom. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2009, 150, 285-290.	1.3	20
93	Grafting of protein L-binding activity onto recombinant antibody fragments. <i>Analytical Biochemistry</i> , 2009, 388, 331-338.	1.1	19
94	Pathophysiological effects of <i>Androctonus australis hector</i> scorpion venom: Tissue damages and inflammatory response. <i>Experimental and Toxicologic Pathology</i> , 2008, 60, 373-380.	2.1	82
95	Combination of two antibody fragments F(ab <sup>2</sup> )/Fab: An alternative for scorpion envenoming treatment. <i>International Immunopharmacology</i> , 2008, 8, 1386-1394.	1.7	37
96	Irradiated <i>Cerastes cerastes</i> Venom as a Novel Tool for Immunotherapy. <i>Immunopharmacology and Immunotoxicology</i> , 2008, 30, 37-52.	1.1	23
97	Toxicokinetic and toxicodynamic analyses of <i>Androctonus australis hector</i> venom in rats: Optimization of antivenom therapy. <i>Toxicology and Applied Pharmacology</i> , 2007, 218, 205-214.	1.3	40
98	Epidemiological data, clinical admission gradation and biological quantification by ELISA of scorpion envenomations in Algeria: effect of immunotherapy. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2004, 98, 240-250.	0.7	67
99	Effect of gamma irradiation on toxicity and immunogenicity of <i>Androctonus australis hector</i> venom. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 1118-1124.	0.7	22
100	Evaluation of the effect of gamma rays on the venom of <i>Vipera lebetina</i> by biochemical study. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 1110-1117.	0.7	22
101	Effects of <sup>60</sup> Co gamma radiation on toxicity and hemorrhagic, myonecrotic, and edema-forming activities of <i>Cerastes cerastes</i> venom. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 1125-1130.	0.7	15
102	KTX3, the kaliotoxin from <i>Buthus occitanus tunetanus</i> scorpion venom: one of an extensive family of peptidyl ligands of potassium channels. <i>Toxicon</i> , 2000, 38, 105-111.	0.8	13
103	Purification, characterization and genomic organization of KTX2 from <i>Androctonus australis</i> , a new inhibitor of voltage and calcium activated K <sup>+</sup> channel. <i>Toxicon</i> , 1996, 34, 331.	0.8	0
104	Characterization of PO <sub>1</sub> , a new peptide ligand of the apamin-sensitive Ca <sup>2+</sup> activated K <sup>+</sup> channel. <i>International Journal of Peptide and Protein Research</i> , 1996, 48, 514-521.	0.1	40
105	Afaacytin, an alpha-fibrinogenase from <i>Cerastes cerastes</i> (Horned Viper) Venom, Activates Purified Factor X and Induces Serotonin Release from Human Blood Platelets. <i>FEBS Journal</i> , 1995, 233, 756-765.	0.2	43
106	Purification, characterization and genomic organization of KTX2-AAH, a new kaliotoxin-like inhibitor of voltage and calcium-activated K <sup>+</sup> channels. <i>Toxicon</i> , 1995, 33, 1126.	0.8	1
107	The kaliotoxin family enlarged. Purification, characterization, and precursor nucleotide sequence of KTX2 from <i>Androctonus australis</i> venom. <i>Journal of Biological Chemistry</i> , 1994, 269, 32835-43.	1.6	62
108	A fibrinogen-clotting serine proteinase from <i>Cerastes cerastes</i> (horned viper) venom with arginine-esterase and amidase activities. Purification, characterization and kinetic parameter determination. <i>Toxicon</i> , 1992, 30, 1399-1410.	0.8	38

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109	Purification and characterization of a phospholipase A2 from <i>Cerastes cerastes</i> (horn viper) snake venom. <i>Toxicon</i> , 1990, 28, 637-646.	0.8	34
110	Involvement of histamine H2-receptors in the induced pulmonary inflammation by <i>Androctonus australis hector</i> venom. <i>Frontiers in Immunology</i> , 0, 5, .	2.2	0
111	Implication of MMPs in the amplification of the inflammatory response in tissue necrosis induced by <i>Cerastes cerastes</i> venom. <i>Frontiers in Immunology</i> , 0, 5, .	2.2	0
112	Induction of microvascular leakage and histamine release by <i>Androctonus australis hector</i> venom. <i>Frontiers in Immunology</i> , 0, 5, .	2.2	0
113	<i>Androctonus australis hector</i> venom effects on oxidative stress biomarkers in experimental model. <i>Frontiers in Immunology</i> , 0, 5, .	2.2	0
114	Role of mast cells in pulmonary damage after <i>Androctonus astralis hector</i> scorpion envenoming. <i>Frontiers in Immunology</i> , 0, 5, .	2.2	0