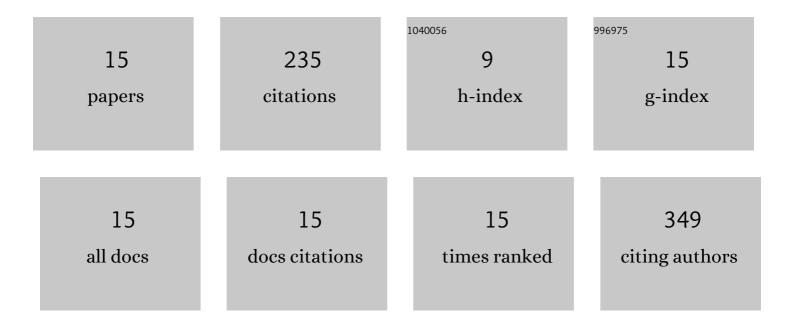
## Louise F Kimura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1791769/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How environmental enrichment balances out neuroinflammation in chronic pain and comorbid depression and anxiety disorders. British Journal of Pharmacology, 2022, 179, 1640-1660.	5.4	25
2	COVID-19 induces proatherogenic alterations in moderate to severe non-comorbid patients: A single-center observational study. Blood Cells, Molecules, and Diseases, 2021, 92, 102604.	1.4	3
3	The Crotoxin:SBA-15 Complex Down-Regulates the Incidence and Intensity of Experimental Autoimmune Encephalomyelitis Through Peripheral and Central Actions. Frontiers in Immunology, 2020, 11, 591563.	4.8	5
4	Early exposure to environmental enrichment protects male rats against neuropathic pain development after nerve injury. Experimental Neurology, 2020, 332, 113390.	4.1	6
5	Advanced glycation endproducts produced by in vitro glycation of type I collagen modulate the functional and secretory behavior of dorsal root ganglion cells cultivated in two-dimensional system. Experimental Cell Research, 2019, 382, 111475.	2.6	4
6	Crotoxin Conjugated to SBA-15 Nanostructured Mesoporous Silica Induces Long-Last Analgesic Effect in the Neuropathic Pain Model in Mice. Toxins, 2019, 11, 679.	3.4	17
7	Distinct environmental enrichment protocols reduce anxiety but differentially modulate pain sensitivity in rats. Behavioural Brain Research, 2019, 364, 442-446.	2.2	23
8	Some pharmacological effects of Tityus obscurus venom in rats and mice. Toxicon, 2017, 126, 51-58.	1.6	15
9	Involvement of mast cells and histamine in edema induced in mice by Scolopendra viridicornis centipede venom. Toxicon, 2016, 121, 51-60.	1.6	7
10	Biochemical and biological characterization of <i>Bothriechis schlegelii</i> snake venoms from Colombia and Costa Rica. Experimental Biology and Medicine, 2016, 241, 2075-2085.	2.4	14
11	Mast cells and histamine play an important role in edema and leukocyte recruitment induced by Potamotrygon motoro stingray venom in mice. Toxicon, 2015, 103, 65-73.	1.6	15
12	Characterization of inflammatory response induced by <i>Potamotrygon motoro</i> stingray venom in mice. Experimental Biology and Medicine, 2014, 239, 601-609.	2.4	17
13	Cloning, expression and characterization of a phospholipase D from Loxosceles gaucho venom gland. Biochimie, 2013, 95, 1773-1783.	2.6	41
14	Local inflammatory reaction induced by Scolopendra viridicornis centipede venom in mice. Toxicon, 2013, 76, 239-246.	1.6	10
15	Inflammatory mediators generated at the site of inoculation of Loxosceles gaucho spider venom. Toxicon, 2010, 56, 972-979.	1.6	33