

# Melania Guerrero-Hue

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6207301/publications.pdf>

Version: 2024-02-01

16  
papers

705  
citations

758635

12  
h-index

940134

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

881  
citing authors

#	ARTICLE	IF	CITATIONS
1	Curcumin reduces renal damage associated with rhabdomyolysis by decreasing ferroptosis-mediated cell death. <i>FASEB Journal</i> , 2019, 33, 8961-8975.	0.2	161
2	Pathogenic Pathways and Therapeutic Approaches Targeting Inflammation in Diabetic Nephropathy. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3798.	1.8	142
3	Podocytes are new cellular targets of haemoglobin-mediated renal damage. <i>Journal of Pathology</i> , 2018, 244, 296-310.	2.1	53
4	Protective Role of Nrf2 in Renal Disease. <i>Antioxidants</i> , 2021, 10, 39.	2.2	46
5	Ferroptosis and kidney disease. <i>Nefrologia</i> , 2020, 40, 384-394.	0.2	45
6	Early toll-like receptor 4 blockade reduces ROS and inflammation triggered by microglial pro-inflammatory phenotype in rodent and human brain ischaemia models. <i>British Journal of Pharmacology</i> , 2019, 176, 2764-2779.	2.7	44
7	Glomerular Hematuria: Cause or Consequence of Renal Inflammation?. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2205.	1.8	43
8	Toll-Like Receptors in Acute Kidney Injury. <i>International Journal of Molecular Sciences</i> , 2021, 22, 816.	1.8	39
9	Nrf2 Plays a Protective Role Against Intravascular Hemolysis-Mediated Acute Kidney Injury. <i>Frontiers in Pharmacology</i> , 2019, 10, 740.	1.6	36
10	Targeting Nrf2 in Protection Against Renal Disease. <i>Current Medicinal Chemistry</i> , 2017, 24, 3583-3605.	1.2	23
11	Phenotypic Characterization of Macrophages from Rat Kidney by Flow Cytometry. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	20
12	Non-Coding RNAs in Kidney Diseases: The Long and Short of Them. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6077.	1.8	16
13	Ferroptosis and kidney disease. <i>Nefrologia</i> , 2020, 40, 384-394.	0.2	13
14	Efectos adversos de la acumulaci3n renal de hemoprote3nas. <i>Nuevas herramientas terap3uticas. Nefrologia</i> , 2018, 38, 13-26.	0.2	12
15	Adverse effects of the renal accumulation of haem proteins. <i>Novel therapeutic approaches. Nefrologia</i> , 2018, 38, 13-26.	0.2	6
16	Podocyte and tubular involvement in AngioJet-induced kidney injury. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 424-428.	1.4	6