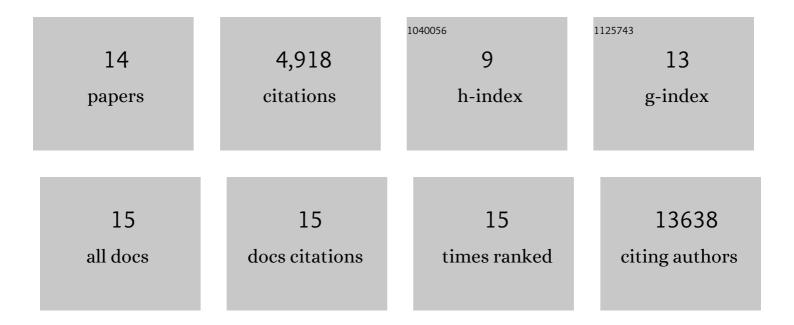
## Diego Pérez-RodrÃ-guez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9528604/publications.pdf

Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Celeboxib-mediated neuroprotection in focal cerebral ischemia: an interplay between unfolded protein response and inflammation. Neural Regeneration Research, 2022, 17, 302.  | 3.0 | 0         |
| 2  | Celecoxib-Dependent Neuroprotection in a Rat Model of Transient Middle Cerebral Artery Occlusion<br>(tMCAO) Involves Modifications in Unfolded Protein Response (UPR) and Proteasome. Molecular<br>Neurobiology, 2021, 58, 1404-1417.             | 4.0 | 5         |
| 3  | Postâ€ischemic salubrinal administration reduces necroptosis in a rat model of global cerebral<br>ischemia. Journal of Neurochemistry, 2019, 151, 777-794.  | 3.9 | 24        |
| 4  | Brainâ€derived neurotrophic factor alleviates the oxidative stress induced by oxygen and glucose deprivation in an ex vivo brain slice model. Journal of Cellular Physiology, 2019, 234, 9592-9604.   | 4.1 | 10        |
| 5  | Salubrinal and robenacoxib treatment after global cerebral ischemia. Exploring the interactions between ER stress and inflammation. Biochemical Pharmacology, 2018, 151, 26-37.   | 4.4 | 37        |
| 6  | Celecoxib Treatment Improves Neurologic Deficit and Reduces Selective Neuronal Loss and Glial<br>Response in Rats after Transient Middle Cerebral Artery Occlusion. Journal of Pharmacology and<br>Experimental Therapeutics, 2018, 367, 528-542. | 2.5 | 17        |
| 7  | A role for lipids as agents to alleviate stroke damage: the neuroprotective effect of 2-hydroxy arachidonic acid. Neural Regeneration Research, 2017, 12, 1273.   | 3.0 | 3         |
| 8  | Postâ€ischemic salubrinal treatment results in a neuroprotective role in global cerebral ischemia.<br>Journal of Neurochemistry, 2016, 138, 295-306.  | 3.9 | 35        |
| 9  | Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition).<br>Autophagy, 2016, 12, 1-222.  | 9.1 | 4,701     |
| 10 | Hippocampus and cerebral cortex present a different autophagic response after oxygen and glucose<br>deprivation in an <i>ex vivo</i> rat brain slice model. Neuropathology and Applied Neurobiology, 2015,<br>41, e68-79.                         | 3.2 | 17        |
| 11 | Age-dependent modifications in vascular adhesion molecules and apoptosis after 48-h reperfusion in a<br>rat global cerebral ischemia model. Age, 2014, 36, 9703.  | 3.0 | 15        |
| 12 | Unfolded protein response to global ischemia following 48Âh of reperfusion in the rat brain: the effect of age and meloxicam. Journal of Neurochemistry, 2013, 127, 701-710.  | 3.9 | 23        |
| 13 | GABAA receptor chloride channels are involved in the neuroprotective role of GABA following oxygen and glucose deprivation in the rat cerebral cortex but not in the hippocampus. Brain Research, 2013, 1533, 141-151.                            | 2.2 | 8         |
| 14 | Age and meloxicam modify the response of the glutamate vesicular transporters (VGLUTs) after transient global cerebral ischemia in the rat brain. Brain Research Bulletin, 2013, 94, 90-97.   | 3.0 | 23        |