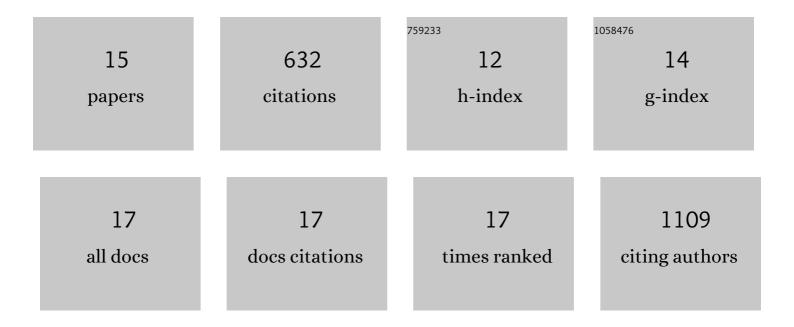
## Loreto Carvallo Torres

List of Publications by Year in descending order

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LOPETO CADVALLO TOPPES

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Treatment with buprenorphine prior to EcoHIV infection of mice prevents the development of neurocognitive impairment. Journal of Leukocyte Biology, 2021, 109, 675-681.   | 3.3 | 9         |
| 2  | HIV-Tat regulates macrophage gene expression in the context of neuroAIDS. PLoS ONE, 2017, 12, e0179882.   | 2.5 | 22        |
| 3  | HIV-tat alters Connexin43 expression and trafficking in human astrocytes: role in NeuroAIDS. Journal of Neuroinflammation, 2016, 13, 54.  | 7.2 | 43        |
| 4  | Opioids and Opioid Maintenance Therapies: Their Impact on Monocyte-Mediated HIV Neuropathogenesis.<br>Current HIV Research, 2016, 14, 417-430.  | 0.5 | 11        |
| 5  | Transcriptional Control of Glutaredoxin GRXC9 Expression by a Salicylic Acid-Dependent and NPR1-Independent Pathway in Arabidopsis. Plant Molecular Biology Reporter, 2015, 33, 624-637.  | 1.8 | 76        |
| 6  | Buprenorphine Decreases the CCL2-Mediated Chemotactic Response of Monocytes. Journal of Immunology, 2015, 194, 3246-3258.   | 0.8 | 29        |
| 7  | Mechanisms of HIV Entry into the CNS: Increased Sensitivity of HIV Infected CD14+CD16+ Monocytes to CCL2 and Key Roles of CCR2, JAM-A, and ALCAM in Diapedesis. PLoS ONE, 2013, 8, e69270.  | 2.5 | 140       |
| 8  | Characterization and function of the human macrophage dopaminergic system: implications for CNS disease and drug abuse. Journal of Neuroinflammation, 2012, 9, 203.   | 7.2 | 81        |
| 9  | Non-canonical Wnt Signaling Induces Ubiquitination and Degradation of Syndecan4. Journal of<br>Biological Chemistry, 2010, 285, 29546-29555.  | 3.4 | 39        |
| 10 | Syndecan-1 regulates BMP signaling and dorso-ventral patterning of the ectoderm during early<br>Xenopus development. Developmental Biology, 2009, 329, 338-349.   | 2.0 | 31        |
| 11 | 03-P033 Role of Wnt/PCP in stability and localization of focal adhesion components. Mechanisms of Development, 2009, 126, S76-S77.  | 1.7 | 0         |
| 12 | 1α,25â€dihydroxy vitamin D <sub>3</sub> â€enhanced expression of the osteocalcin gene involves increased<br>promoter occupancy of basal transcription regulators and gradual recruitment of the 1α,25â€dihydroxy<br>vitamin D <sub>3</sub> receptorâ€SRCâ€1 coactivator complex. Journal of Cellular Physiology, 2008, 214,<br>740-749. | 4.1 | 38        |
| 13 | Vitamin D Control of Gene Expression: Temporal and Spatial Parameters for Organization of the Regulatory Machinery. Critical Reviews in Eukaryotic Gene Expression, 2008, 18, 163-172.  | 0.9 | 17        |
| 14 | The 1α,25-dihydroxy Vitamin D3 receptor preferentially recruits the coactivator SRC-1 during<br>up-regulation of the osteocalcin gene. Journal of Steroid Biochemistry and Molecular Biology, 2007,<br>103, 420-424.  | 2.5 | 25        |
| 15 | Chromatin Remodeling and Transcriptional Activity of the Bone-specific Osteocalcin Gene Require<br>CCAAT/Enhancer-binding Protein β-dependent Recruitment of SWI/SNF Activity*. Journal of Biological<br>Chemistry, 2006, 281, 22695-22706.   | 3.4 | 71        |