## Juan Pablo Robles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1643061/publications.pdf

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13 papers	222 citations	7 h-index	1199594 12 g-index
18	18	18	209
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The HGR motif is the antiangiogenic determinant of vasoinhibin: implications for a therapeutic orally active oligopeptide. Angiogenesis, 2022, 25, 57-70.	7.2	10
2	The spike protein of SARS-CoV-2 induces endothelial inflammation through integrin α5β1 and NF-κB signaling. Journal of Biological Chemistry, 2022, 298, 101695.	3.4	74
3	New horizons in specific hormone proteolysis. Trends in Endocrinology and Metabolism, 2022, 33, 371-377.	7.1	4
4	Integrins as Therapeutic Targets for SARS-CoV-2. Frontiers in Cellular and Infection Microbiology, 2022, 12, .	3.9	7
5	Development of Vasoinhibin-Specific Monoclonal Antibodies. Frontiers in Endocrinology, 2021, 12, 645085.	3.5	1
6	Thrombin Cleaves Prolactin Into a Potent 5.6-kDa Vasoinhibin: Implication for Tissue Repair. Endocrinology, 2021, 162, .	2.8	11
7	Plasmin generates vasoinhibin-like peptides by cleaving prolactin and placental lactogen. Molecular and Cellular Endocrinology, 2021, 538, 111471.	3.2	9
8	Levosulpiride Increases the Levels of Prolactin and Antiangiogenic Vasoinhibin in the Vitreous of Patients with Proliferative Diabetic Retinopathy. Translational Vision Science and Technology, 2020, 9, 27.	2.2	11
9	Alternative ligands for thyroid hormone receptors. Molecular and Cellular Endocrinology, 2019, 493, 110448.	3.2	12
10	Regulator of Angiogenesis and Vascular Function: A 2019 Update of the Vasoinhibin Nomenclature. Frontiers in Endocrinology, 2019, 10, 214.	3.5	6
11	Sequence optimization and glycosylation of vasoinhibin: Pitfalls of recombinant production. Protein Expression and Purification, 2019, 161, 49-56.	1.3	6
12	Vasoinhibin comprises a three-helix bundle and its antiangiogenic domain is located within the first 79 residues. Scientific Reports, 2018, 8, 17111.	3.3	14
13	A Systematic Analysis of Cell Cycle Regulators in Yeast Reveals That Most Factors Act Independently of Cell Size to Control Initiation of Division. PLoS Genetics, 2012, 8, e1002590.	3.5	53