Pablo Christian Echeverria

List of Publications by Year
in descending order

34	1,670	394421	395702
papers	citations	19 h-index	33 g-index

36	36	36	2461
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differential regulation of the glucocorticoid receptor nucleocytoplasmic shuttling by TPR-domain proteins. Biochimica Et Biophysica Acta - Molecular Cell Research, 2021, 1868, 119000.	4.1	13
2	The Hsp70-Hsp90 co-chaperone Hop/Stip1 shifts the proteostatic balance from folding towards degradation. Nature Communications, 2020, 11, 5975.	12.8	78
3	Nucleocytoplasmic shuttling of the glucocorticoid receptor is influenced by tetratricopeptide repeat-containing proteins. Journal of Cell Science, 2020, 133, .	2.0	20
4	Vps11 and Vps18 of Vps-C membrane traffic complexes are E3 ubiquitin ligases and fine-tune signalling. Nature Communications, 2019, 10, 1833.	12.8	26
5	The sensitivity to Hsp90 inhibitors of both normal and oncogenically transformed cells is determined by the equilibrium between cellular quiescence and activity. PLoS ONE, 2019, 14, e0208287.	2.5	23
6	RUNX1 and FOXP3 interplay regulates expression of breast cancer related genes. Oncotarget, 2016, 7, 6552-6565.	1.8	37
7	A Remodeled Hsp90 Molecular Chaperone Ensemble with the Novel Cochaperone Aarsd1 Is Required for Muscle Differentiation. Molecular and Cellular Biology, 2016, 36, 1310-1321.	2.3	34
8	Unusual Suspects in the Twilight Zone Between the Hsp90 Interactome and Carcinogenesis. Advances in Cancer Research, 2016, 129, 1-30.	5.0	39
9	An interplay between the p38 MAPK pathway and AUBPs regulates c-fos mRNA stability during mitogenic stimulation. Biochemical Journal, 2015, 467, 77-90.	3.7	19
10	Toxoplasma gondiiHsp90: potential roles in essential cellular processes of the parasite. Parasitology, 2014, 141, 1138-1147.	1.5	10
11	A Global View of the Proteome Perturbations by Hsp90 Inhibitors. , 2014, , 133-149.		6
12	Protozoan HSP90-Heterocomplex: Molecular Interaction Network and Biological Significance. Current Protein and Peptide Science, 2014, 15, 245-255.	1.4	9
13	Progesterone/RANKL Is a Major Regulatory Axis in the Human Breast. Science Translational Medicine, 2013, 5, 182ra55.	12.4	157
14	Dynamic Impacts of the Inhibition of the Molecular Chaperone Hsp90 on the T-Cell Proteome Have Implications for Anti-Cancer Therapy. PLoS ONE, 2013, 8, e80425.	2.5	44
15	A Review of Recent Patents on the Protozoan Parasite HSP90 as a Drug Target. Recent Patents on Biotechnology, 2013, 7, 2-8.	0.8	18
16	Overview of Molecular Chaperones in Health and Disease. RSC Drug Discovery Series, 2013, , 1-36.	0.3	2
17	ER and PR signaling nodes during mammary gland development. Breast Cancer Research, 2012, 14, 210.	5.0	74
18	Toxoplasma gondii Sis1-like J-domain protein is a cytosolic chaperone associated to HSP90/HSP70 complex. International Journal of Biological Macromolecules, 2012, 50, 725-733.	7.5	11

#	Article	IF	Citations
19	Detection of changes in gene regulatory patterns, elicited by perturbations of the Hsp90 molecular chaperone complex, by visualizing multiple experiments with an animation. BioData Mining, 2011, 4, 15.	4.0	14
20	An Interaction Network Predicted from Public Data as a Discovery Tool: Application to the Hsp90 Molecular Chaperone Machine. PLoS ONE, 2011, 6, e26044.	2.5	225
21	The Hsp90 co-chaperone p23 of Toxoplasma gondii: Identification, functional analysis and dynamic interactome determination. Molecular and Biochemical Parasitology, 2010, 172, 129-140.	1.1	32
22	Molecular chaperones, essential partners of steroid hormone receptors for activity and mobility. Biochimica Et Biophysica Acta - Molecular Cell Research, 2010, 1803, 641-649.	4.1	186
23	Role of molecular chaperones and TPR-domain proteins in the cytoplasmic transport of steroid receptors and their passage through the nuclear pore. Nucleus, 2010, 1, 299-308.	2.2	97
24	Nuclear Import of the Glucocorticoid Receptor-hsp90 Complex through the Nuclear Pore Complex Is Mediated by Its Interaction with Nup62 and Importin Î². Molecular and Cellular Biology, 2009, 29, 4788-4797.	2.3	132
25	The p160 nuclear receptor co-activator RAC3 exerts an anti-apoptotic role through a cytoplasmatic action. Oncogene, 2008, 27, 2430-2444.	5.9	53
26	Potent antigen-specific immunity to Toxoplasma gondii in adjuvant-free vaccination system using Rop2-Leishmania infantum Hsp83 fusion protein. Vaccine, 2006, 24, 4102-4110.	3.8	32
27	Toxoplasma gondii has two lineages of histones 2b (H2B) with different expression profiles. Molecular and Biochemical Parasitology, 2006, 148, 103-107.	1.1	28
28	Differential Subcellular Localization of Members of the Toxoplasma gondii Small Heat Shock Protein Family. Eukaryotic Cell, 2005, 4, 1990-1997.	3.4	40
29	Toxoplasma gondii Hsp90 is a Potential Drug Target Whose Expression and Subcellular Localization are Developmentally Regulated. Journal of Molecular Biology, 2005, 350, 723-734.	4.2	92
30	Recombinant GRA4 or ROP2 Protein Combined with Alum or the gra4 Gene Provides Partial Protection in Chronic Murine Models of Toxoplasmosis. Vaccine Journal, 2004, 11, 704-710.	2.6	78
31	Analysis of the adjuvant effect of recombinant Leishmania infantum Hsp83 protein as a tool for vaccination. Immunology Letters, 2001, 76, 107-110.	2.5	20
32	Characterisation of a novel interspersedToxoplasma gondiiDNA repeat with potential uses for PCR diagnosis and PCR-RFLP analysis. FEMS Microbiology Letters, 2000, 184, 23-27.	1.8	7
33	Expression of a cDNA encoding aToxoplasma gondiiprotein belonging to the heat-shock 90 family and analysis of its antigenicity. FEMS Microbiology Letters, 2000, 190, 209-213.	1.8	13
34	Expression of a cDNA encoding a Toxoplasma gondii protein belonging to the heat-shock 90 family and analysis of its antigenicity. FEMS Microbiology Letters, 2000, 190, 209-213.	1.8	1