

Xavier Ambroggio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10730143/publications.pdf>

Version: 2024-02-01

10
papers

606
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

976
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural and Immunological Characterization of Recombinant 6-Cysteine Domains of the Plasmodium falciparum Sexual Stage Protein Pfs230. Journal of Biological Chemistry, 2016, 291, 19913-19922.	3.4	91
2	Functional Class I and II Amino Acid-activating Enzymes Can Be Coded by Opposite Strands of the Same Gene. Journal of Biological Chemistry, 2015, 290, 19710-19725.	3.4	62
3	Nucleotide excision repair/transcription gene defects in the fetus and impaired TFIIH-mediated function in transcription in placenta leading to preeclampsia. BMC Genomics, 2014, 15, 373.	2.8	10
4	The Rodin-Ohno hypothesis that two enzyme superfamilies descended from one ancestral gene: an unlikely scenario for the origins of translation that will not be dismissed. Biology Direct, 2014, 9, 11.	4.6	56
5	Correction for Hayes et al., "Regulatory Protein BBD18 of the Lyme Disease Spirochete: Essential Role during Tick Acquisition" MBio, 2014, 5, .	4.1	0
6	Integrative transcriptome analysis reveals dysregulation of canonical cancer molecular pathways in placenta leading to preeclampsia. Scientific Reports, 2013, 3, 2407.	3.3	61
7	The Epitope of Monoclonal Antibodies Blocking Erythrocyte Invasion by Plasmodium falciparum Map to The Dimerization and Receptor Glycan Binding Sites of EBA-175. PLoS ONE, 2013, 8, e56326.	2.5	31
8	Analysis of the Conformation and Function of the Plasmodium falciparum Merozoite Proteins MTRAP and PTRAMP. Eukaryotic Cell, 2012, 11, 615-625.	3.4	28
9	Phenotype-specific adverse effects of XPD mutations on human prenatal development implicate impairment of TFIIH-mediated functions in placenta. European Journal of Human Genetics, 2012, 20, 626-631.	2.8	14
10	Binding of Plasmodium merozoite proteins RON2 and AMA1 triggers commitment to invasion. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13275-13280.	7.1	253