

Eloisa Andujar

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

449
citations

1040056

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h-index

1281871

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12
all docs

12
docs citations

12
times ranked

909
citing authors

#	ARTICLE	IF	CITATIONS
1	Extra virgin olive oil improved body weight and insulin sensitivity in high fat diet-induced obese LDLr ^{-/-} .Leiden mice without attenuation of steatohepatitis. Scientific Reports, 2021, 11, 8250.	3.3	14
2	Programming Skeletal Muscle Metabolic Flexibility in Offspring of Male Rats in Response to Maternal Consumption of Slow Digesting Carbohydrates during Pregnancy. Nutrients, 2020, 12, 528.	4.1	6
3	Depletion of the MFAP1/SPP381 Splicing Factor Causes R-Loop-Independent Genome Instability. Cell Reports, 2019, 28, 1551-1563.e7.	6.4	13
4	Crosstalk between chromatin structure, cohesin activity and transcription. Epigenetics and Chromatin, 2019, 12, 47.	3.9	17
5	The CbrB Regulon: Promoter dissection reveals novel insights into the CbrAB expression network in Pseudomonas putida. PLoS ONE, 2018, 13, e0209191.	2.5	10
6	Functional Impact of the H2A.Z Histone Variant During Meiosis in <i>Saccharomyces cerevisiae</i> . Genetics, 2018, 209, 997-1015.	2.9	19
7	Survival of Human Circulating Antigen-Induced Plasma Cells Is Supported by Plasma Cell "Niche Cytokines and T Follicular Helper Lymphocytes. Journal of Immunology, 2015, 194, 1031-1038.	0.8	10
8	R Loops Are Linked to Histone H3 S10 Phosphorylation and Chromatin Condensation. Molecular Cell, 2013, 52, 583-590.	9.7	229
9	Tetralin-Induced and ThnR-Regulated Aldehyde Dehydrogenase and β^2 -Oxidation Genes in Sphingomonas macroglutabida Strain TFA. Applied and Environmental Microbiology, 2010, 76, 110-118.	3.1	16
10	The SWR1 Histone Replacement Complex Causes Genetic Instability and Genome-Wide Transcription Misregulation in the Absence of H2A.Z. PLoS ONE, 2010, 5, e12143.	2.5	103
11	Site-directed mutagenesis of an extradiol dioxygenase involved in tetralin biodegradation identifies residues important for activity or substrate specificity. Microbiology (United Kingdom), 2003, 149, 1559-1567.	1.8	12