FayÃ§al Boussouar

List of Publications by Year
in descending order

27 papers	3,333 citations	279798 23 h-index	526287 27 g-index
27 all docs	27 docs citations	27 times ranked	6984 citing authors

#	Article	IF	Citations
1	ATAD2 controls chromatin-bound HIRA turnover. Life Science Alliance, 2021, 4, e202101151.	2.8	9
2	Nut Directs p300-Dependent, Genome-Wide H4 Hyperacetylation in Male Germ Cells. Cell Reports, 2018, 24, 3477-3487.e6.	6.4	69
3	Histone Variant H2A.L.2 Guides Transition Protein-Dependent Protamine Assembly in Male Germ Cells. Molecular Cell, 2017, 66, 89-101.e8.	9.7	116
4	Genome-wide nucleosome specificity and function of chromatin remodellers in ES cells. Nature, 2016, 530, 113-116.	27.8	211
5	Atad2 is a generalist facilitator of chromatin dynamics in embryonic stem cells. Journal of Molecular Cell Biology, 2016, 8, 349-362.	3.3	76
6	Lessons from Yeast on Emerging Roles of the ATAD2 Protein Family in Gene Regulation and Genome Organization. Molecules and Cells, 2014, 37, 851-856.	2.6	41
7	A specific <scp>CBP</scp>/p300â€dependent gene expression programme drives the metabolic remodelling in late stages of spermatogenesis. Andrology, 2014, 2, 351-359.	3.5	27
8	Malignant genome reprogramming by ATAD2. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2013, 1829, 1010-1014.	1.9	75
9	Chromatin-to-nucleoprotamine transition is controlled by the histone H2B variant TH2B. Genes and Development, 2013, 27, 1680-1692.	5.9	186
10	Bromodomain-dependent stage-specific male genome programming by Brdt. EMBO Journal, 2012, 31, 3809-3820.	7.8	216
11	Genomic binding of Pol III transcription machinery and relationship with TFIIS transcription factor distribution in mouse embryonic stem cells. Nucleic Acids Research, 2012, 40, 270-283.	14.5	67
12	Molecular models for post-meiotic male genome reprogramming. Systems Biology in Reproductive Medicine, 2011, 57, 50-53.	2.1	25
13	From meiosis to postmeiotic events: The secrets of histone disappearance. FEBS Journal, 2010, 277, 599-604.	4.7	160
14	Histone Acetyltransferase CBP Is Vital To Demarcate Conventional and Innate CD8 + T-Cell Development. Molecular and Cellular Biology, 2009, 29, 3894-3904.	2.3	48
15	A new insight into male genome reprogramming by histone variants and histone code. Cell Cycle, 2008, 7, 3499-3502.	2.6	40
16	Conditional Knockout Mice Reveal Distinct Functions for the Global Transcriptional Coactivators CBP and p300 in T-Cell Development. Molecular and Cellular Biology, 2006, 26, 789-809.	2.3	183
17	Two transactivation mechanisms cooperate for the bulk of HIF-1-responsive gene expression. EMBO Journal, 2005, 24, 3846-3858.	7.8	133
18	The CREB coactivator TORC2 is a key regulator of fasting glucose metabolism. Nature, 2005, 437, 1109-1114.	27.8	888

#	Article	IF	Citations
19	Loss of CBP causes T cell lymphomagenesis in synergy with p27Kip1 insufficiency. Cancer Cell, 2004, 5, 177-189.	16.8	92
20	Lactate and energy metabolism in male germ cells. Trends in Endocrinology and Metabolism, 2004, 15, 345-350.	7.1	258
21	Developmental and Hormonal Regulation of the Monocarboxylate Transporter 2 (MCT2) Expression in the Mouse Germ Cells1. Biology of Reproduction, 2003, 69, 1069-1078.	2.7	46
22	Tumor necrosis factor-alpha inhibits glutathione S-transferase-alpha expression in cultured porcine Sertoli cells. Journal of Endocrinology, 2002, 175, 803-812.	2.6	21
23	A transcription-factor-binding surface of coactivator p300 is required for haematopoiesis. Nature, 2002, 419, 738-743.	27.8	180
24	Role of Sphingosine in the Tumor Necrosis Factor Î± Stimulatory Effect on Lactate Dehydrogenase A Expression and Activity in Porcine Sertoli Cells. Biology of Reproduction, 2000, 63, 1473-1481.	2.7	17
25	Epidermal Growth Factor Regulates Glucose Metabolism Through Lactate Dehydrogenase A Messenger Ribonucleic Acid Expression in Cultured Porcine Sertoli Cells1. Biology of Reproduction, 1999, 61, 1139-1145.	2.7	26
26	Interleukin 1Î± Stimulates Lactate Dehydrogenase A Expression and Lactate Production in Cultured Porcine Sertoli Cells1. Biology of Reproduction, 1998, 59, 1425-1432.	2.7	59
27	Tumor Necrosis Factor-Î±-Stimulated Lactate Production Is Linked to Lactate Dehydrogenase A Expression and Activity Increase in Porcine Cultured Sertoli Cells¹. Endocrinology, 1997, 138, 1964-1971.	2.8	64