

Emmanuel Compe

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

3,065
citations

471509

17
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

2483
citing authors

#	ARTICLE	IF	CITATIONS
1	HR-Bac, a toolbox based on homologous recombination for expression, screening and production of multiprotein complexes using the baculovirus expression system. <i>Scientific Reports</i> , 2022, 12, 2030.	3.3	5
2	Promoters of ASCL1 and NEUROD1 dependent genes are specific targets of lurbinectedin in SCLC cells. <i>EMBO Molecular Medicine</i> , 2022, 14, e14841.	6.9	14
3	A PKD-MFF signaling axis couples mitochondrial fission to mitotic progression. <i>Cell Reports</i> , 2021, 35, 109129.	6.4	15
4	The Long Road to Understanding RNAPII Transcription Initiation and Related Syndromes. <i>Annual Review of Biochemistry</i> , 2021, 90, 193-219.	11.1	6
5	Reduced levels of prostaglandin I ₂ synthase: a distinctive feature of the cancer-free trichothiodystrophy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	8
6	CDK7 and MITF repress a transcription program involved in survival and drug tolerance in melanoma. <i>EMBO Reports</i> , 2021, 22, e51683.	4.5	10
7	Dysregulation of LXR responsive genes contribute to ichthyosis in trichothiodystrophy. <i>Journal of Dermatological Science</i> , 2020, 97, 201-207.	1.9	6
8	TFIIE orchestrates the recruitment of the TFIIF kinase module at promoter before release during transcription. <i>Nature Communications</i> , 2019, 10, 2084.	12.8	37
9	Lurbinectedin Specifically Triggers the Degradation of Phosphorylated RNA Polymerase II and the Formation of DNA Breaks in Cancer Cells. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 2399-2412.	4.1	111
10	Nucleotide Excision Repair and Transcriptional Regulation: TFIIF and Beyond. <i>Annual Review of Biochemistry</i> , 2016, 85, 265-290.	11.1	127
11	TFIIF-dependent MMP-1 overexpression in trichothiodystrophy leads to extracellular matrix alterations in patient skin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1499-1504.	7.1	282
12	Dynamic Partnership between TFIIF, PGC-1 and SIRT1 Is Impaired in Trichothiodystrophy. <i>PLoS Genetics</i> , 2014, 10, e1004732.	3.5	12
13	XPD mutations in trichothiodystrophy hamper collagen VI expression and reveal a role of TFIIF in transcription derepression. <i>Human Molecular Genetics</i> , 2013, 22, 1061-1073.	2.9	277
14	Abnormal XPD-induced nuclear receptor transactivation in DNA repair disorders: trichothiodystrophy and xeroderma pigmentosum. <i>European Journal of Human Genetics</i> , 2013, 21, 831-837.	2.8	21
15	TFIIF: when transcription met DNA repair. <i>Nature Reviews Molecular Cell Biology</i> , 2012, 13, 343-354.	37.0	522
16	The phosphorylation of the androgen receptor by TFIIF directs the ubiquitin/proteasome process. <i>EMBO Journal</i> , 2011, 30, 468-479.	7.8	107
17	Both XPD alleles contribute to the phenotype of compound heterozygote xeroderma pigmentosum patients. <i>Journal of Experimental Medicine</i> , 2009, 206, 3031-3046.	8.5	299
18	Both XPD alleles contribute to the phenotype of compound heterozygote xeroderma pigmentosum patients. <i>Journal of Cell Biology</i> , 2009, 187, i13-i13.	5.2	0

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19	A combined approach identifies a limited number of new thyroid hormone target genes in post-natal mouse cerebellum. <i>Journal of Molecular Endocrinology</i> , 2007, 39, 17-28.	2.5	35
20	XPG Stabilizes TFIIH, Allowing Transactivation of Nuclear Receptors: Implications for Cockayne Syndrome in XP-G/CS Patients. <i>Molecular Cell</i> , 2007, 26, 231-243.	9.7	177
21	Neurological defects in trichothiodystrophy reveal a coactivator function of TFIIH. <i>Nature Neuroscience</i> , 2007, 10, 1414-1422.	14.8	335
22	Dysregulation of the Peroxisome Proliferator-Activated Receptor Target Genes by XPD Mutations. <i>Molecular and Cellular Biology</i> , 2005, 25, 6065-6076.	2.3	377
23	Selective Regulation of Vitamin D Receptor-Responsive Genes by TFIIH. <i>Molecular Cell</i> , 2004, 16, 187-197.	9.7	67
24	Nelfinavir Induces Necrosis of 3T3F44-2A Adipocytes by Oxidative Stress. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2004, 37, 1556-1562.	2.1	16
25	Effects of antiretroviral drug combinations on the differentiation of adipocytes. <i>Aids</i> , 2002, 16, 13-20.	2.2	63
26	15-Deoxy- $\lambda^12,14$ -PGJ ₂ , but not troglitazone, modulates IL-1 β effects in human chondrocytes by inhibiting NF- κ B and AP-1 activation pathways. <i>FEBS Letters</i> , 2001, 501, 24-30.	2.8	88
27	Spot 14 protein interacts and co-operates with chicken ovalbumin upstream promoter-transcription factor 1 in the transcription of the L-type pyruvate kinase gene through a specificity protein 1 (Sp1) binding site. <i>Biochemical Journal</i> , 2001, 358, 175.	3.7	15
28	Effect of streptozotocin-induced diabetes on rat liver Na ⁺ /K ⁺ -ATPase. <i>FEBS Journal</i> , 2000, 267, 2071-2078.	0.2	24