

# J Torchia

## List of Publications by Year in descending order

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13  
papers

9,248  
citations

759233

12  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

5150  
citing authors

#	ARTICLE	IF	CITATIONS
1	A CBP Integrator Complex Mediates Transcriptional Activation and AP-1 Inhibition by Nuclear Receptors. <i>Cell</i> , 1996, 85, 403-414.	28.9	2,078
2	Ligand-independent repression by the thyroid hormone receptor mediated by a nuclear receptor co-repressor. <i>Nature</i> , 1995, 377, 397-404.	27.8	1,917
3	A complex containing N-CoR, mSin3 and histone deacetylase mediates transcriptional repression. <i>Nature</i> , 1997, 387, 43-48.	27.8	1,204
4	The transcriptional co-activator p/CIP binds CBP and mediates nuclear-receptor function. <i>Nature</i> , 1997, 387, 677-684.	27.8	1,204
5	Diverse signaling pathways modulate nuclear receptor recruitment of N-CoR and SMRT complexes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 2920-2925.	7.1	603
6	Transcription Factor-Specific Requirements for Coactivators and Their Acetyltransferase Functions. <i>Science</i> , 1998, 279, 703-707.	12.6	602
7	Co-activators and co-repressors in the integration of transcriptional responses. <i>Current Opinion in Cell Biology</i> , 1998, 10, 373-383.	5.4	565
8	Determinants of coactivator LXXLL motif specificity in nuclear receptor transcriptional activation. <i>Genes and Development</i> , 1998, 12, 3357-3368.	5.9	547
9	A Novel Nuclear Receptor Corepressor Complex, N-CoR, Contains Components of the Mammalian SWI/SNF Complex and the Corepressor KAP-1. <i>Journal of Biological Chemistry</i> , 2000, 275, 40463-40470.	3.4	279
10	Differential Use of CREB Binding Protein-Coactivator Complexes. <i>Science</i> , 1998, 279, 700-703.	12.6	216
11	17-Estradiol-dependent activation of the JAK/STAT pathway requires p/CIP and CARM1. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 1463-1475.	4.1	17
12	Critical Components of the Pluripotency Network Are Targets for the p300/CBP Interacting Protein (p/CIP) in Embryonic Stem Cells. <i>Stem Cells</i> , 2014, 32, 204-215.	3.2	16
13	Isolation of a p300/CBP Cointegrator-Associated Protein Coactivator Complex. , 2001, 176, 249-260.		0