

# Evangelia Koutelou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7460790/publications.pdf>

Version: 2024-02-01

18  
papers

787  
citations

687363

13  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1406  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Multiple faces of the SAGA complex. <i>Current Opinion in Cell Biology</i> , 2010, 22, 374-382.   | 5.4 | 225       |
| 2  | ATXN7L3 and ENY2 Coordinate Activity of Multiple H2B Deubiquitinases Important for Cellular Proliferation and Tumor Growth. <i>Molecular Cell</i> , 2016, 62, 558-571.  | 9.7 | 106       |
| 3  | Histone-modifying enzymes: regulators of developmental decisions and drivers of human disease. <i>Epigenomics</i> , 2012, 4, 163-177.   | 2.1 | 89        |
| 4  | Neuralized-like 1 (Neurl1) Targeted to the Plasma Membrane by N-Myristoylation Regulates the Notch Ligand Jagged1. <i>Journal of Biological Chemistry</i> , 2008, 283, 3846-3853.   | 3.4 | 69        |
| 5  | The role of deubiquitinating enzymes in chromatin regulation. <i>FEBS Letters</i> , 2011, 585, 2016-2023.   | 2.8 | 62        |
| 6  | Ubp8 and SAGA Regulate Snf1 AMP Kinase Activity. <i>Molecular and Cellular Biology</i> , 2011, 31, 3126-3135.   | 2.3 | 36        |
| 7  | Poly(Q) Expansions in ATXN7 Affect Solubility but Not Activity of the SAGA Deubiquitinating Module. <i>Molecular and Cellular Biology</i> , 2015, 35, 1777-1787.  | 2.3 | 31        |
| 8  | Usp22 controls multiple signaling pathways that are essential for vasculature formation in the mouse placenta. <i>Development (Cambridge)</i> , 2019, 146, .  | 2.5 | 30        |
| 9  | Now open: Evolving insights to the roles of lysine acetylation in chromatin organization and function. <i>Molecular Cell</i> , 2022, 82, 716-727.   | 9.7 | 29        |
| 10 | GCN5 Regulates FGF Signaling and Activates Selective MYC Target Genes during Early Embryoid Body Differentiation. <i>Stem Cell Reports</i> , 2018, 10, 287-299.   | 4.8 | 27        |
| 11 | Complex functions of Gcn5 and Pcaf in development and disease. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2021, 1864, 194609.  | 1.9 | 23        |
| 12 | Histone H3K4 methylation regulates deactivation of the spindle assembly checkpoint through direct binding of Mad2. <i>Genes and Development</i> , 2016, 30, 1187-1197.  | 5.9 | 21        |
| 13 | Transcriptional Activation of MYC-Induced Genes by GCN5 Promotes B-cell Lymphomagenesis. <i>Cancer Research</i> , 2020, 80, 5543-5553.  | 0.9 | 21        |
| 14 | Cloning, chromosomal organization and expression analysis of Neurl, the mouse homolog of <i>Drosophila melanogaster</i> neuralized gene. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 2002, 1574, 375-382. | 2.4 | 14        |
| 15 | Usp22 Overexpression Leads to Aberrant Signal Transduction of Cancer-Related Pathways but Is Not Sufficient to Drive Tumor Formation in Mice. <i>Cancers</i> , 2021, 13, 4276.  | 3.7 | 4         |
| 16 | Abstract IA07: New functions for histone modifying enzymes. , 2013, , .   |     | 0         |
| 17 | Abstract SY24-01: A SAGA of GCN5 and USP22 in stem cells and cancer. , 2014, , .  |     | 0         |
| 18 | Abstract LB-285: SAGA functions in development and disease. , 2019, , .   |     | 0         |