

# Daiqing Liao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3807360/publications.pdf>

Version: 2024-02-01

20  
papers

644  
citations

840776

11  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1085  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Small-Molecule Inhibitors of Acetyltransferase p300 Identified by High-Throughput Screening Are Potent Anticancer Agents. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 610-620.                     | 4.1  | 88        |
| 2  | Emerging Roles of the EBF Family of Transcription Factors in Tumor Suppression. <i>Molecular Cancer Research</i> , 2009, 7, 1893-1901.  | 3.4  | 84        |
| 3  | Identification of Histone Deacetylase Inhibitors with Benzoylhydrazide Scaffold that Selectively Inhibit Class I Histone Deacetylases. <i>Chemistry and Biology</i> , 2015, 22, 273-284.                | 6.0  | 80        |
| 4  | DAXX in cancer: phenomena, processes, mechanisms and regulation. <i>Nucleic Acids Research</i> , 2019, 47, 7734-7752.   | 14.5 | 80        |
| 5  | Discovery of histone deacetylase 3 (HDAC3)-specific PROTACs. <i>Chemical Communications</i> , 2020, 56, 9866-9869.  | 4.1  | 68        |
| 6  | p53 SUMOylation promotes its nuclear export by facilitating its release from the nuclear export receptor CRM1. <i>Molecular Biology of the Cell</i> , 2013, 24, 2739-2752.                              | 2.1  | 61        |
| 7  | CBP/p300: Critical Co-Activators for Nuclear Steroid Hormone Receptors and Emerging Therapeutic Targets in Prostate and Breast Cancers. <i>Cancers</i> , 2021, 13, 2872.                                | 3.7  | 45        |
| 8  | Pharmacological Inhibition of CBP/p300 Blocks Estrogen Receptor Alpha (ER $\alpha$ ) Function through Suppressing Enhancer H3K27 Acetylation in Luminal Breast Cancer. <i>Cancers</i> , 2021, 13, 2799. | 3.7  | 33        |
| 9  | Identification of two independent SUMO-interacting motifs in Daxx: Evolutionary conservation from Drosophila to humans and their biochemical functions. <i>Cell Cycle</i> , 2009, 8, 76-87.             | 2.6  | 31        |
| 10 | $\beta$ -Arrestin2 Mediates Renal Cell Carcinoma Tumor Growth. <i>Scientific Reports</i> , 2018, 8, 4879.   | 3.3  | 18        |
| 11 | Downregulation of Mdm2 and Mdm4 enhances viral gene expression during adenovirus infection. <i>Cell Cycle</i> , 2012, 11, 582-593.  | 2.6  | 13        |
| 12 | Profiling technologies for the identification and characterization of small-molecule histone deacetylase inhibitors. <i>Drug Discovery Today: Technologies</i> , 2015, 18, 24-28.                       | 4.0  | 10        |
| 13 | Microarray gene expression profiling reveals potential mechanisms of tumor suppression by the class I HDAC-selective benzoylhydrazide inhibitors. <i>Genomics Data</i> , 2015, 5, 257-259.              | 1.3  | 8         |
| 14 | Inhibition of androgen receptor transactivation function by adenovirus type 12 E1A undermines prostate cancer cell survival. <i>Prostate</i> , 2018, 78, 1140-1156.                                     | 2.3  | 5         |
| 15 | Assays for Validating Histone Acetyltransferase Inhibitors. <i>Journal of Visualized Experiments</i> , 2020, , .  | 0.3  | 5         |
| 16 | Intrinsic cellular signaling mechanisms determine the sensitivity of cancer cells to virus-induced apoptosis. <i>Scientific Reports</i> , 2016, 6, 37213.   | 3.3  | 4         |
| 17 | Two-Way Horizontal and Vertical Omics Integration for Disease Subtype Discovery. <i>Statistics in Biosciences</i> , 2020, 12, 1-22.   | 1.2  | 4         |
| 18 | Degradation of DAXX by adenovirus type 12 E1B-55K circumvents chemoresistance of ovarian cancer to cisplatin. <i>Virology</i> , 2018, 521, 118-128.   | 2.4  | 3         |

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|----|---|-----|-----------|
| 19 | CBP/p300 Bromodomain Mediates Amyloid Formation. <i>Cell Chemical Biology</i> , 2017, 24, 128-129.  | 5.2 | 2         |
| 20 | Identification and Characterization of Small-Molecule Inhibitors of Lysine Acetyltransferases. <i>Methods in Molecular Biology</i> , 2015, 1238, 539-548. | 0.9 | 0         |