Timothy C Hallstrom

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	UHRF2 regulates cell cycle, epigenetics and gene expression to control the timing of retinal progenitor and ganglion cell differentiation. Development (Cambridge), 2022, 149, .	2.5	7
2	Retinoblastoma tumor cell proliferation is negatively associated with an immune gene expression signature and increased immune cells. Laboratory Investigation, 2021, 101, 701-718.	3.7	8
3	Early-Life Iron Deficiency Anemia Programs the Hippocampal Epigenomic Landscape. Nutrients, 2021, 13, 3857.	4.1	14
4	Retinoblastoma cells activate the AKT pathway and are vulnerable to the PI3K/mTOR inhibitor NVP-BEZ235. Oncotarget, 2017, 8, 38084-38098.	1.8	16
5	Loss of UHRF2 expression is associated with human neoplasia, promoter hypermethylation, decreased 5-hydroxymethylcytosine, and high proliferative activity. Oncotarget, 2016, 7, 76047-76061.	1.8	17
6	Rb1 and Pten Co-Deletion in Osteoblast Precursor Cells Causes Rapid Lipoma Formation in Mice. PLoS ONE, 2015, 10, e0136729.	2.5	18
7	The Nuclear Protein UHRF2 Is a Direct Target of the Transcription Factor E2F1 in the Induction of Apoptosis. Journal of Biological Chemistry, 2013, 288, 23833-23843.	3.4	25
8	Sensitivity to TOP2 Targeting Chemotherapeutics Is Regulated by Oct1 and FILIP1L. PLoS ONE, 2012, 7, e42921.	2.5	22
9	Jab1/CSN5 mediates E2F dependent expression of mitotic and apoptotic but not DNA replication targets. Cell Cycle, 2011, 10, 3317-3326.	2.6	19
10	Balancing the decision of cell proliferation and cell fate. Cell Cycle, 2009, 8, 532-535.	2.6	116
11	An E2F1-Dependent Gene Expression Program that Determines the Balance between Proliferation and Cell Death. Cancer Cell, 2008, 13, 11-22.	16.8	231
12	Jab1 is a specificity factor for E2F1-induced apoptosis. Genes and Development, 2006, 20, 613-623.	5.9	58
13	Identification of E-Box Factor TFE3 as a Functional Partner for the E2F3 Transcription Factor. Molecular and Cellular Biology, 2003, 23, 3707-3720.	2.3	104
14	Specificity in the activation and control of transcription factor E2F-dependent apoptosis. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 10848-10853.	7.1	143