

Noora Andersson

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

932
citations

623734

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1409
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Non-Relapsed and Relapsed Adult Type Granulosa Cell Tumors Suggests Stable Transcriptomes during Tumor Progression. <i>Current Issues in Molecular Biology</i> , 2022, 44, 686-698.	2.4	4
2	QuantISH: RNA in situ hybridization image analysis framework for quantifying cell type-specific target RNA expression and variability. <i>Laboratory Investigation</i> , 2022, 102, 753-761.	3.7	3
3	Longitudinal single-cell RNA-seq analysis reveals stress-promoted chemoresistance in metastatic ovarian cancer. <i>Science Advances</i> , 2022, 8, eabm1831.	10.3	59
4	Evolving Upâ€‘regulation of Biliary Fibrosisâ€‘Related Extracellular Matrix Molecules After Successful Portoenterostomy. <i>Hepatology Communications</i> , 2021, 5, 1036-1050.	4.3	7
5	Single cell transcriptomic analysis of murine lung development on hyperoxia-induced damage. <i>Nature Communications</i> , 2021, 12, 1565.	12.8	89
6	PRISM: recovering cell-type-specific expression profiles from individual composite RNA-seq samples. <i>Bioinformatics</i> , 2021, 37, 2882-2888.	4.1	17
7	FUNGI: FUioN Gene Integration toolset. <i>Bioinformatics</i> , 2021, 37, 3353-3355.	4.1	1
8	Prognostic and Pathophysiologic Significance of IL-8 (CXCL8) in Biliary Atresia. <i>Journal of Clinical Medicine</i> , 2021, 10, 2705.	2.4	10
9	<i><i>WNT2</i></i> activation through proximal germline deletion predisposes to small intestinal neuroendocrine tumors and intestinal adenocarcinomas. <i>Human Molecular Genetics</i> , 2021, 30, 2429-2440.	2.9	6
10	Loss-of-function mutation in <i><i>IKZF2</i></i> leads to immunodeficiency with dysregulated germinal center reactions and reduction of MAIT cells. <i>Science Immunology</i> , 2021, 6, eabe3454.	11.9	30
11	Neuropathologic features of four autopsied COVIDâ€‘19 patients. <i>Brain Pathology</i> , 2020, 30, 1012-1016.	4.1	152
12	Functional Profiling of FSH and Estradiol in Ovarian Granulosa Cell Tumors. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa034.	0.2	13
13	Distinct effects on mRNA export factor GANP underlie neurological disease phenotypes and alter gene expression depending on intron content. <i>Human Molecular Genetics</i> , 2020, 29, 1426-1439.	2.9	4
14	Prospective Longitudinal ctDNA Workflow Reveals Clinically Actionable Alterations in Ovarian Cancer. <i>JCO Precision Oncology</i> , 2019, 3, 1-12.	3.0	20
15	BRAF immunohistochemistry predicts sentinel lymph node involvement in intermediate thickness melanomas. <i>PLoS ONE</i> , 2019, 14, e0216043.	2.5	8
16	Transcription factor GATA6: a novel marker and putative inducer of ductal metaplasia in biliary atresia. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, G547-G558.	3.4	14
17	Transcription factor GATA4 associates with mesenchymal-like gene expression in human hepatoblastoma cells. <i>Tumor Biology</i> , 2018, 40, 101042831878549.	1.8	12
18	Abstract 774: Anti-MÃ¼llerian hormone type II receptor (AMHRII) found expressed in human non-gynecological solid tumors, suggesting potential broader applications for anti-AMHRII-based therapy., 2018, , .		1

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19	Systematic drug sensitivity testing reveals synergistic growth inhibition by dasatinib or mTOR inhibitors with paclitaxel in ovarian granulosa cell tumor cells. <i>Gynecologic Oncology</i> , 2017, 144, 621-630.	1.4	26
20	Hyper-phosphorylation of Sequestosome-1 Distinguishes Resistance to Cisplatin in Patient Derived High Grade Serous Ovarian Cancer Cells. <i>Molecular and Cellular Proteomics</i> , 2017, 16, 1377-1392.	3.8	17
21	Molecularly Defined Adult Granulosa Cell Tumor of the Ovary: The Clinical Phenotype. <i>Journal of the National Cancer Institute</i> , 2016, 108, djw134.	6.3	52
22	Abstract 605: The clinical outcome of patients with FOXL2 402C->G mutation positive adult-type Granulosa Cell Tumor of the ovary - a population based study with analysis of tissue and plasma ctDNA. , 2015, , .		0
23	Abstract 1700: Dasatinib and everolimus show synergistic growth inhibition with paclitaxel in an ovarian granulosa cell tumor model. , 2015, , .		1
24	<scp>HER</scp>2 and <scp>GATA</scp>4 are new prognostic factors for early-stage ovarian granulosa cell tumor—a long-term follow-up study. <i>Cancer Medicine</i> , 2014, 3, 526-536.	2.8	27
25	Sensitivity of human granulosa cell tumor cells to epidermal growth factor receptor inhibition. <i>Journal of Molecular Endocrinology</i> , 2014, 52, 223-234.	2.5	26
26	FOXL2, GATA4, and SMAD3 Co-Operatively Modulate Gene Expression, Cell Viability and Apoptosis in Ovarian Granulosa Cell Tumor Cells. <i>PLoS ONE</i> , 2014, 9, e85545.	2.5	55
27	Abstract 5610: Circulating tumor DNA: FOXL2 402C-G mutation can be identified in plasma from adult granulosa cell tumor patients with recurrent disease. , 2014, , .		1
28	Transcription factor FOXL2 protects granulosa cells from stress and delays cell cycle: role of its regulation by the SIRT1 deacetylase. <i>Human Molecular Genetics</i> , 2011, 20, 1673-1686.	2.9	81
29	The FOXL2 C134W mutation is characteristic of adult granulosa cell tumors of the ovary. <i>Modern Pathology</i> , 2010, 23, 1477-1485.	5.5	195