

Shilpa Thakur

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

454
citations

840585

11
h-index

752573

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31
all docs

31
docs citations

31
times ranked

751
citing authors

#	ARTICLE	IF	CITATIONS
1	177Lu-DOTA-EB-TATE, a Radiolabeled Analogue of Somatostatin Receptor Type 2, for the Imaging and Treatment of Thyroid Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 1399-1409.	3.2	19
2	Epigenetic regulation during placentation. , 2021, , 117-152.		1
3	BRAF-Like and RAS-Like Thyroid Cancer is Characterized by Distinct Metabolic Phenotypes. <i>Journal of the Endocrine Society</i> , 2021, 5, A854-A855.	0.1	0
4	The Growth Stimulatory Effects of Thyrotropin and Thyroid Hormones on Thyroid Cancer Depend on Expression of Thyrotropin Receptor and Integrins. <i>Journal of the Endocrine Society</i> , 2021, 5, A852-A853.	0.1	0
5	Detection of BRAFV600E in Liquid Biopsy from Patients with Papillary Thyroid Cancer Is Associated with Tumor Aggressiveness and Response to Therapy. <i>Journal of Clinical Medicine</i> , 2020, 9, 2481.	1.0	25
6	Novel Targeted Therapies for Metastatic Thyroid Cancer—A Comprehensive Review. <i>Cancers</i> , 2020, 12, 2104.	1.7	50
7	Cytochrome C Oxidase Subunit 4 (COX4): A Potential Therapeutic Target for the Treatment of Medullary Thyroid Cancer. <i>Cancers</i> , 2020, 12, 2548.	1.7	19
8	Comprehensive guidance on the diagnosis and management of primary mesenchymal tumours of the thyroid gland. <i>Lancet Oncology</i> , The, 2020, 21, e528-e537.	5.1	6
9	A Novel Risk Stratification System for Thyroid Nodules With Indeterminate Cytology—A Pilot Cohort Study. <i>Frontiers in Endocrinology</i> , 2020, 11, 53.	1.5	4
10	SUN-118 Somatostatin Agonist Conjugated to the Evans Blue Moiety Is a Superior Analog in the Diagnosis and Treatment of Tumors Characterized by High Somatostatin Receptor Expression. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.1	0
11	Limited Utility of Circulating Cell-Free DNA Integrity as a Diagnostic Tool for Differentiating Between Malignant and Benign Thyroid Nodules With Indeterminate Cytology (Bethesda Category III). <i>Frontiers in Oncology</i> , 2019, 9, 905.	1.3	9
12	The Role of Lithium in Management of Endocrine Tumors—A Comprehensive Review. <i>Frontiers in Oncology</i> , 2019, 9, 1092.	1.3	9
13	Effect of imbalance in folate and vitamin B12 in maternal/parental diet on global methylation and regulatory miRNAs. <i>Scientific Reports</i> , 2019, 9, 17602.	1.6	54
14	The role of an anti-diabetic drug metformin in the treatment of endocrine tumors. <i>Journal of Molecular Endocrinology</i> , 2019, 63, R17-R35.	1.1	42
15	SAT-575 Radiolabeled Somatostatin Receptor Analog 86Y-EB-TATE is Characterized by Superior Tumor Uptake Compared to 68Ga-DOTA-TATE and 68Ga-DOTA-JR11 in Thyroid Cancer Mice Models. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
16	OR27-3 A Novel Risk Stratification System for Thyroid Nodules with Indeterminate Cytology: A Pilot Cohort Study. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
17	Breathing the air of mitochondrial respiration via an important oncotarget - mitochondrial glycerophosphate dehydrogenase (mGPDH). <i>Oncotarget</i> , 2019, 10, 6400-6402.	0.8	0
18	Metformin Targets Mitochondrial Glycerophosphate Dehydrogenase to Control Rate of Oxidative Phosphorylation and Growth of Thyroid Cancer <i>In Vitro</i> and <i>In Vivo</i> . <i>Clinical Cancer Research</i> , 2018, 24, 4030-4043.	3.2	106

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19	Trends in Precision Medicine. , 2017, , 269-299.		8
20	KRAS-driven miR-29b expression is required for tumor suppressor gene silencing. Oncotarget, 2017, 8, 74755-74766.	0.8	3
21	Epigenetic regulation of STAT5A and its role as fetal DNA epigenetic marker during placental development and dysfunction. Placenta, 2016, 44, 46-53.	0.7	11
22	Gene specific epigenetic regulation of hepatic folate transport system is responsible for perturbed cellular folate status during aging and exogenous modulation. Molecular Nutrition and Food Research, 2016, 60, 1501-1513.	1.5	7
23	Association of aberrant methylation at promoter regions of tumor suppressor genes with placental pathologies. Epigenomics, 2016, 8, 767-787.	1.0	19
24	Increased synthesis of folate transporters regulates folate transport in conditions of ethanol exposure and folate deficiency. Molecular and Cellular Biochemistry, 2016, 411, 151-160.	1.4	6
25	Regulation at multiple levels control the expression of folate transporters in liver cells in conditions of ethanol exposure and folate deficiency. BioFactors, 2015, 41, 232-241.	2.6	3
26	Reduced SP1-mediated transcriptional activation decreases expression of intestinal folate transporters in response to ethanol exposure. Molecular Nutrition and Food Research, 2015, 59, 1713-1724.	1.5	4
27	Identification of regulatory mechanisms of intestinal folate transport in condition of folate deficiency. Journal of Nutritional Biochemistry, 2015, 26, 1084-1094.	1.9	16
28	Reduced expression of folate transporters in kidney of a rat model of folate oversupplementation. Genes and Nutrition, 2014, 9, 369.	1.2	11
29	Mechanistic insights of intestinal absorption and renal conservation of folate in chronic alcoholism. Alcohol, 2013, 47, 121-130.	0.8	14
30	Su1778 Regulation of Folate Transporters in Human Liver Cells Under Conditions of Folate Deficiency and Ethanol Exposure. Gastroenterology, 2013, 144, S-474.	0.6	0
31	Mechanism of intestinal folate transport during folate deficiency in rodent model. Indian Journal of Medical Research, 2012, 136, 758-65.	0.4	8