Tatsuo Kido

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Potential dual functional roles of the Yâ€linked RBMY in hepatocarcinogenesis. Cancer Science, 2020, 111, 2987-2999.	1.7	9
2	The Y-linked proto-oncogene TSPY contributes to poor prognosis of the male hepatocellular carcinoma patients by promoting the pro-oncogenic and suppressing the anti-oncogenic gene expression. Cell and Bioscience, 2019, 9, 22.	2.1	13
3	The X-linked tumor suppressor TSPX downregulates cancer-drivers/oncogenes in prostate cancer in a C-terminal acidic domain dependent manner. Oncotarget, 2019, 10, 1491-1506.	0.8	5
4	Battle of the sexes: contrasting roles of testis-specific protein Y-encoded (TSPY) and TSPX in human oncogenesis. Asian Journal of Andrology, 2019, 21, 260.	0.8	9
5	The Y-located proto-oncogene TSPY exacerbates and its X-homologue TSPX inhibits transactivation functions of androgen receptor and its constitutively active variants. Human Molecular Genetics, 2017, 26, 901-912.	1.4	22
6	Aberrant activation of the human sex-determining gene in early embryonic development results in postnatal growth retardation and lethality in mice. Scientific Reports, 2017, 7, 4113.	1.6	10
7	Identification of a TSPY co-expression network associated with DNA hypomethylation and tumor gene expression in somatic cancers. Journal of Genetics and Genomics, 2016, 43, 577-585.	1.7	8
8	SRY interference of normal regulation of the RET gene suggests a potential role of the Y-chromosome gene in sexual dimorphism in Hirschsprung disease. Human Molecular Genetics, 2015, 24, 685-697.	1.4	22
9	Roles of the Y chromosome genes in human cancers. Asian Journal of Andrology, 2015, 17, 373.	0.8	57
10	The Y-located gonadoblastoma gene TSPY amplifies its own expression through a positive feedback loop in prostate cancer cells. Biochemical and Biophysical Research Communications, 2014, 446, 206-211.	1.0	9
11	Expression of a Y-located human proto-oncogene TSPY in a transgenic mouse model of prostate cancer. Cell and Bioscience, 2014, 4, 9.	2.1	8
12	The potential contributions of a Y-located protooncogene and its X homologue in sexual dimorphisms in hepatocellular carcinoma. Human Pathology, 2014, 45, 1847-1858.	1.1	30
13	Expression of the human TSPY gene in the brains of transgenic mice suggests a potential role of this Y chromosome gene in neural functions. Journal of Genetics and Genomics, 2011, 38, 181-191.	1.7	9
14	Role of the Y-located putative gonadoblastoma gene in human spermatogenesis. Systems Biology in Reproductive Medicine, 2011, 57, 27-34.	1.0	36
15	The X-Linked Tumor Suppressor TSPX Interacts and Promotes Degradation of the Hepatitis B Viral Protein HBx via the Proteasome Pathway. PLoS ONE, 2011, 6, e22979.	1.1	20
16	Expression of the Y-Encoded TSPY is Associated with Progression of Prostate Cancer. Genes, 2010, 1, 283-293.	1.0	18
17	Gonadoblastoma locus and the TSPY gene on the human Y chromosome. Birth Defects Research Part C: Embryo Today Reviews, 2009, 87, 114-122.	3.6	89
18	The human Yâ€encoded testisâ€specific protein interacts functionally with eukaryotic translation elongation factor eEF1A, a putative oncoprotein. International Journal of Cancer, 2008, 123, 1573-1585.	2.3	45

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19	Intratubular transplantation as a strategy for establishing animal models of testicular germ cell tumours. International Journal of Experimental Pathology, 2008, 89, 342-349.	0.6	7
20	PIAS1 interacts with and represses SOX9 transactivation activity. Molecular Reproduction and Development, 2007, 74, 1446-1455.	1.0	33
21	THE TSPY GENE FAMILY. , 2007, , 73-90.		5
22	The rat Tspy is preferentially expressed in elongated spermatids and interacts with the core histones. Biochemical and Biophysical Research Communications, 2006, 350, 56-67.	1.0	22
23	The testicular fatty acid binding protein PERF15 regulates the fate of germ cells in PERF15 transgenic mice. Development Growth and Differentiation, 2005, 47, 15-24.	0.6	37
24	A Cre gene directed by a human TSPY promoter is specific for germ cells and neurons. Genesis, 2005, 42, 263-275.	0.8	49
25	Expression of testicular fatty acid-binding protein PERF 15 during germ cell apoptosis. Development Growth and Differentiation, 2000, 42, 359-366.	0.6	21
26	Evidence that the PERF 15 Germ Cell Specific Protein Associates with DNA in the Presence of Ca2+. Zoological Science, 1999, 16, 497-504.	0.3	1