Jan Rohozinski

List of Publications by Year
in descending order

32	960	567144 15	454834 30
papers	citations	h-index	g-index

33	33	33	1368
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does EIF2S3 Retrogene Activation Regulate Cancer/Testis Antigen Expression in Human Cancers?. Frontiers in Oncology, 2020, 10, 590408.	1.3	2
2	Successful yolk-sac tumor treatment with fertility-sparing partial oophorectomy. Gynecologic Oncology Reports, 2019, 27, 22-24.	0.3	2
3	Do some epithelial ovarian cancers originate from a fallopian tube ciliate cell lineage?. Medical Hypotheses, 2017, 107, 16-21.	0.8	6
4	Lineage-independent retrotransposition of UTP14 associated with male fertility has occurred multiple times throughout mammalian evolution. Royal Society Open Science, 2017, 4, 171049.	1.1	4
5	Piwil2-transfected human fibroblasts are cancer stem cell-like and genetically unstable. Oncotarget, 2017, 8, 12259-12271.	0.8	17
6	PD8-01 HUMAN URINE-DERIVED STEM CELLS ORIGINATE FROM PARIETAL STEM CELLS. Journal of Urology, 2014, 191, .	0.2	4
7	Multipotential differentiation of human urine-derived stem cells: Potential for therapeutic applications in urology. Stem Cells, 2013, 31, 1840-1856.	1.4	257
8	249 HUMAN URINE-DERIVED STEM CELLS ORIGINATE FROM PARIETAL STEM CELLS. Journal of Urology, 2013, 189, .	0.2	5
9	Does expression of the retrogene UTP14c in the ovary pre-dispose women to ovarian cancer?. Medical Hypotheses, 2012, 78, 446-449.	0.8	9
10	Genetic influences on stress urinary incontinence. Current Opinion in Urology, 2010, 20, 291-295.	0.9	24
11	150 MULTIPOTENT STEM CELLS FROM URINE FOR TISSUE ENGINEERED BLADDER. Journal of Urology, 2010, 183, .	0.2	3
12	Inkjet-Mediated Gene Transfection into Living Cells Combined with Targeted Delivery. Tissue Engineering - Part A, 2009, 15, 95-101.	1.6	96
13	ASSOCIATION OF MMP1 PROMOTER VARIANT WITH STRESS URINARY INCONTINENCE AND PELVIC ORGAN PROLAPSE IN WOMEN. Journal of Urology, 2009, 181, 481-481.	0.2	6
14	Spermatogenesis Associated Retrogenes Are Expressed in the Human Ovary and Ovarian Cancers. PLoS ONE, 2009, 4, e5064.	1.1	21
15	Oocyte-specific G-proteinâ€“coupled receptor 3 (GPR3): no perturbations found in 82 women with premature ovarian failure (first report). Fertility and Sterility, 2008, 90, 1269-1271.	0.5	26
16	Utp14b: A unique retrogene within a gene that has acquired multiple promoters and a specific function in spermatogenesis. Developmental Biology, 2007, 304, 848-859.	0.9	28
17	Growth differentiating factor-9 mutations may be associated with premature ovarian failure. Fertility and Sterility, 2007, 87, 143-146.	0.5	119
18	UTP14c Is a Recently Acquired Retrogene Associated with Spermatogenesis and Fertility in Man1. Biology of Reproduction, 2006, 74, 644-651.	1.2	29

#	Article	IF	Citations
19	The mouse juvenile spermatogonial depletion (jsd) phenotype is due to a mutation in the X-derived retrogene, mUtp14b. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 11695-11700.	3.3	75
20	Paul E.F., Paul J., editors. Why animal experimentation matters. New Brunswick, NJ: Transaction Publishers, 2002:1â€“224. Price $49.95 cloth, $24.95 paper. Fertility and Sterility, 2002, 78, 210-211.	0.5	0
21	Successful targeting of mouse Y chromosome genes using a site-directed insertion vector. Genesis, 2002, 32, 1-7.	0.8	22
22	Identification and Sequencing the Juvenile Spermatogonial Depletion Critical Interval on Mouse Chromosome 1 Reveals the Presence of Eight Candidate Genes. Biochemical and Biophysical Research Communications, 2001, 288, 1129-1135.	1.0	7
23	Probable mechanical transmission of a virus-like agent from rose rosette disease-infected multiflora rose to Nicotiana species. Annals of Applied Biology, 2001, 138, 181-186.	1.3	4
24	A mixotrophic ciliate as a major contributor to plankton photosynthesis in Australian lakes. Limnology and Oceanography, 1997, 42, 1463-1467.	1.6	29
25	Novel amplification of non-photochemical chlorophyll fluorescence quenching following viral infection inChlorella. FEBS Letters, 1996, 389, 319-323.	1.3	18
26	Polycytosine regions contained in DNA hairpin loops interact via a four-stranded, parallel structure similar to the i-motif. Nucleic Acids Research, 1994, 22, 4653-4659.	6.5	22
27	A frog virus 3 gene codes for a protein containing the motif characteristic of the INT family of integrases. Virology, 1992, 186, 693-700.	1.1	14
28	The termini of the Chlorella virus PBCV-1 genome are identical 2.2-kbp inverted repeats. Virology, 1991, 180, 763-769.	1.1	33
29	Advance from Australia?. Nature, 1991, 351, 599-599.	13.7	0
30	Purification and Characterization of Soluble and Membrane-Associated DNA Polymerases from a Virus PBCV-1 Infected Green AlgaChlorellaNC64A. Journal of Experimental Botany, 1989, 40, 1293-1298.	2.4	1
31	Chlorella viruses contain linear nonpermuted double-stranded DNA genomes with covalently closed hairpin ends. Virology, 1989, 168, 363-369.	1.1	70
32	Characterization of DNA Polymerases in an Uninfected and Virus PBCV-1-Infected Green Alga â€“ <i>Chlorella</i> Strain NC64A. Intervirology, 1989, 30, 156-162.	1.2	7