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List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

372
citations

758635

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h-index

794141

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20
docs citations

20
times ranked

457
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of cytogenetic markers for biological monitoring in coypu (<i>Myocastor coypu</i>). <i>Animal Science Journal</i> , 2020, 91, e13440.	0.6	2
2	Active HPV infection and its influence on survival in head and neck squamous-cell cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 1677-1692.	1.2	22
3	The prevalence of HPV infection in rectal cancer – Report from South – Central Poland (Cracow) Tj ETQq1 1 0.784314 rgBT /Over	1.0	9
4	Low-Dose Hypersensitive Response for Residual pATM and γ H2AX Foci in Normal Fibroblasts of Cancer Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2018, 100, 756-766.	0.4	8
5	Differences in the prognosis of HPV16-positive patients with squamous cell carcinoma of head and neck according to viral load and expression of P16. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 63-73.	1.2	16
6	HPV16 detection by qPCR method in relation to quantity and quality of DNA extracted from archival formalin fixed and paraffin embedded head and neck cancer tissues by three commercially available kits. <i>Journal of Virological Methods</i> , 2016, 236, 157-163.	1.0	12
7	The search for optimal cutoff points for apoptosis and proliferation rate in prognostification of early stage breast cancer patients treated with anthracyclines in adjuvant settings. <i>Tumor Biology</i> , 2016, 37, 7645-7655.	0.8	0
8	An association between low-dose hyper-radiosensitivity and the early G2-phase checkpoint in normal fibroblasts of cancer patients. <i>DNA Repair</i> , 2016, 39, 41-45.	1.3	8
9	Relative biological effectiveness of the 60-MeV therapeutic proton beam at the Institute of Nuclear Physics (IFJ PAN) in Kraków, Poland. <i>Radiation and Environmental Biophysics</i> , 2014, 53, 745-754.	0.6	14
10	Low-Dose Hyper-Radiosensitivity Is Not a Common Effect in Normal Asynchronous and G2-Phase Fibroblasts of Cancer Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2014, 88, 369-376.	0.4	10
11	Pur β as a cellular co-factor of Rev/RRE-mediated expression of HIV-1 intron-containing mRNA. <i>Journal of Cellular Biochemistry</i> , 2008, 103, 1231-1245.	1.2	13
12	Comparison of chromosomal radiosensitivity of normal cells with and without HRS-like response and normal tissue reactions in patients with cervix cancer. <i>International Journal of Radiation Biology</i> , 2008, 84, 421-428.	1.0	21
13	Low-Dose Radiation Response of Primary Keratinocytes and Fibroblasts from Patients with Cervix Cancer. <i>Radiation Research</i> , 2007, 167, 251-259.	0.7	44
14	The Response of Primary Keratinocytes and Fibroblasts from Cancer Patients to Multiple Low-Dose Irradiations. <i>Radiation Research</i> , 2007, 168, 631-636.	0.7	12
15	Role of JC Virus Agnoprotein in DNA Repair. <i>Journal of Virology</i> , 2004, 78, 8593-8600.	1.5	71
16	HIV-1 Tat increases cell survival in response to cisplatin by stimulating Rad51 gene expression. <i>Oncogene</i> , 2004, 23, 2664-2671.	2.6	34
17	Induction of micronuclei in human fibroblasts and keratinocytes by 25 kV x-rays. <i>Radiation and Environmental Biophysics</i> , 2003, 42, 55-61.	0.6	32
18	Clonogenic survival of human keratinocytes and rodent fibroblasts after irradiation with 25 kV x-rays. <i>Radiation and Environmental Biophysics</i> , 2003, 42, 95-100.	0.6	16

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19	Effect of Keratinocyte Growth Factor on Radiation Survival and Colony Size of Human Epidermal Keratinocytes In Vitro. Radiation Research, 2001, 156, 761-766.	0.7	22
20	In vitro maturation of equine oocytes in co-culture with granulosa and theca interna cells. Equine Veterinary Journal, 1993, 25, 84-86.	0.9	6