Gajanan V Sherbet

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Combretastatin analogues in cancer biology: A prospective view. Journal of Cellular Biochemistry, 2020, 121, 2127-2138.	2.6	16
2	Does DNA ploidy and synthesis phase dynamic accentuate the predictive power of oestrogen and progesterone receptors in breast cancer progression and prognosis?. Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2018, , .	0.1	1
3	Molecular Approach to Targeted Therapy for Multiple Sclerosis. CNS and Neurological Disorders - Drug Targets, 2016, 15, 20-34.	1.4	1
4	Neural Analyses Validate and Emphasize the Role of Progesterone Receptor in Breast Cancer Progression and Prognosis. Anticancer Research, 2016, 36, 1909-15.	1.1	3
5	Therapeutic Potential of Thalidomide and Its Analogues in the Treatment of Cancer. Anticancer Research, 2015, 35, 5767-72.	1.1	29
6	Resveratrol-induced apoptosis in human T-cell acute lymphoblastic leukaemia MOLT-4 cells. Biochemical Pharmacology, 2007, 74, 1568-1574.	4.4	117
7	Genetic abnormalities of cell proliferation, invasion and metastasis, with special reference to gynaecological cancers. Anticancer Research, 2003, 23, 1357-71.	1.1	11
8	Oxidative stress signalling in the apoptosis of Jurkat T-lymphocytes. Journal of Cellular Biochemistry, 2001, 82, 437-444.	2.6	43
9	Epigenetic Processes And Their Relevance To The Study Of Neoplasia. Advances in Cancer Research, 1970, 13, 97-167.	5.0	12
10	Morphogenetic Properties of Follicle-stimulating Hormone: Evidence from Effects of Anti-gonadotropin Sera on Developing Chick Embryos. Nature, 1968, 217, 1257-1258.	27.8	2
11	Structural Organization and Embryonic Differentiation. International Review of Cytology, 1967, 22, 147-170.	6.2	5
12	Loss of Neural Inductive Capacity of the Chick Primary Organizer by Treatment with Histone and its Restoration by Follicle-stimulating Hormone. Nature, 1967, 215, 1089-1090.	27.8	6
13	Cybernetic interactions in epigenetics. Progress in Biophysics and Molecular Biology, 1966, 16, 89-106.	2.9	5
14	A study of the inductive capacity of post-nodal primitive-streak pieces after treatment with follicle-stimulating hormone. Development Genes and Evolution, 1965, 155, 701-708.	0.9	7
15	The effect of chloroacetophenone on reacting ectoderm in induction in the chick embryo. Die Naturwissenschaften, 1964, 51, 64-65.	1.6	3
16	Inhibition of development ofPlanorbis exustus by cobaltous sulphate and chloramphenicol. Die Naturwissenschaften, 1964, 51, 119-119.	1.6	8
17	An analysis of the early development ofPlanorbis exustus using barbituric acid. Development Genes and Evolution, 1964, 155, 144-151.	0.9	2
18	A study of the effects of trypan blue injected into amphibian zygotes. Development Genes and Evolution, 1964, 155, 424-428.	0.9	1

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19	Inhibition of development ofPlanorbis exustus by chloramphenicol. Development Genes and Evolution, 1964, 155, 429-436.	0.9	1
20	The morphogenetic action of follicle-stimulating hormone on post-nodal fragments of early chick blastoderms. Development Genes and Evolution, 1963, 154, 506-512.	0.9	9
21	Studies on some aspects of regeneration inPelmatohydra oligactis. Development Genes and Evolution, 1963, 154, 427-433.	0.9	1
22	Induction by mammalian anterior pituitary grafts in chick embryos cultured in vitro. Die Naturwissenschaften, 1962, 49, 471-472.	1.6	8
23	The effect of 50% pyridine and half-saturated ammonium sulphate on the induction capacity of Hensen's node. Die Naturwissenschaften, 1962, 49, 501-502.	1.6	3