Robert Pollack

List of Publications by Year in descending order

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759233 1125743 14 885 12 13 citations h-index g-index papers 14 14 14 160 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Reduced insulin endocytosis in serum-transformed fibroblasts demonstrated by flow cytometry. Cytometry, 1984, 5, 275-280.	1.8	4
2	Integration, loss, and reacquisition of defective viral DNA in SV40-transformed mouse cell lines. Virology, 1983, 126, 413-428.	2.4	27
3	Actin Organization as an in Vitro Assay for Tumorigenicity. , 1982, , 1-13.		0
4	Tumorigenicity of revertants from an SV40-transformed line. Journal of Supramolecular Structure, 1979, 11, 539-546.	2.3	13
5	Tumor promoters induce changes in the chick embryo fibroblast cytoskeleton. Cell, 1979, 18, 361-368.	28.9	138
6	Anchorage independence: Analysis of factors affecting the growth and colony formation of wild-type and dl mutant SV40-transformed lines. Virology, 1979, 99, 302-311.	2.4	23
7	2-Amino-isobutyric acid and 3-0-methyl-D-glucose transport in 3T3, SV40-transformed 3T3 and revertant cell lines. Journal of Cellular Physiology, 1978, 95, 203-211.	4.1	36
8	Isolation and characterization of T antigen-negative revertants from a line of transformed rat cells containing one copy of the SV40 genome. Cell, 1978, 13, 19-32.	28.9	139
9	Isolation and characterization of revertant cell lines. VII. DNA synthesis and mitotic rate of serum-sensitive revertants in non-permissive growth conditions. Journal of Cellular Physiology, 1975, 85, 151-162.	4.1	30
10	A nonselective analysis of SV40 transformation of mouse 3T3 cells. Virology, 1974, 59, 477-489.	2.4	286
11	Chapter 5 Methods for Obtaining Revertants of Transformed Cells. Methods in Cell Biology, 1974, 8, 75-92.	1.1	15
12	Isolation and Characterization of Revertant Cell Lines VI. Susceptibility of Revertants to Retransformation by Simian Virus 40 and Murine Sarcoma Virus. Journal of Virology, 1974, 14, 1404-1410.	3.4	22
13	Isolation and characterization of revertant cell lines. II. Growth control of a polyploid revertant line derived from SV40-transformed 3T3 mouse cells. Journal of Cellular Physiology, 1973, 82, 93-100.	4.1	47
14	Reversion of Virus-transformed Cell Lines: Hyperploidy accompanies Retention of Viral Genes. Nature, 1970, 228, 938-938.	27.8	105