

# Konstantin S Leskov

## List of Publications by Year in descending order

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22  
papers

2,115  
citations

516215

16  
h-index

676716

22  
g-index

27  
all docs

27  
docs citations

27  
times ranked

2522  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recruitment of the CoREST transcription repressor complexes by Nerve Growth factor IB-like receptor (Nurr1/NR4A2) mediates silencing of HIV in microglial cells. <i>PLoS Pathogens</i> , 2022, 18, e1010110.	2.1	9
2	Glycolysis downregulation is a hallmark of HIV latency and sensitizes infected cells to oxidative stress. <i>EMBO Molecular Medicine</i> , 2021, 13, e13901.	3.3	30
3	Biogenesis of P-TEFb in CD4+ T cells to reverse HIV latency is mediated by protein kinase C (PKC)-independent signaling pathways. <i>PLoS Pathogens</i> , 2021, 17, e1009581.	2.1	13
4	Single-cell lineage analysis reveals extensive multimodal transcriptional control during directed beta-cell differentiation. <i>Nature Metabolism</i> , 2020, 2, 1443-1458.	5.1	39
5	Kub5-Hera, the human Rtt103 homolog, plays dual functional roles in transcription termination and DNA repair. <i>Nucleic Acids Research</i> , 2014, 42, 4996-5006.	6.5	36
6	Low dose IR-induced IGF-1-sCLU expression: a p53-repressed expression cascade that interferes with TGF $\beta$ 1 signaling to confer a pro-survival bystander effect. <i>Oncogene</i> , 2013, 32, 479-490.	2.6	27
7	Roscovitine Suppresses CD4+ T Cells and T Cell-Mediated Experimental Uveitis. <i>PLoS ONE</i> , 2013, 8, e81154.	1.1	7
8	Low dose IR-induced IGF-1-sCLU expression: a p53-repressed expression cascade that interferes with TGF $\beta$ 1 signaling to confer survival. <i>Nature Precedings</i> , 2011, , .	0.1	0
9	CRM1 Protein-mediated Regulation of Nuclear Clusterin (nCLU), an Ionizing Radiation-stimulated, Bax-dependent Pro-death Factor. <i>Journal of Biological Chemistry</i> , 2011, 286, 40083-40090.	1.6	32
10	Human neuroblastoma cells rapidly enter cell cycle arrest and apoptosis following exposure to C-28 derivatives of the synthetic triterpenoid CDDO. <i>Cancer Biology and Therapy</i> , 2008, 7, 709-717.	1.5	27
11	Challenge and promise: roles for clusterin in pathogenesis, progression and therapy of cancer. <i>Cell Death and Differentiation</i> , 2006, 13, 12-19.	5.0	290
12	Efficient suppression of secretory clusterin levels by polymer-siRNA nanocomplexes enhances ionizing radiation lethality in human MCF-7 breast cancer cells in vitro. <i>International Journal of Nanomedicine</i> , 2006, 1, 155-162.	3.3	44
13	Delayed Activation of Insulin-like Growth Factor-1 Receptor/Src/MAPK/Egr-1 Signaling Regulates Clusterin Expression, a Pro-survival Factor. <i>Journal of Biological Chemistry</i> , 2005, 280, 14212-14221.	1.6	141
14	IR-inducible clusterin gene expression: a protein with potential roles in ionizing radiation-induced adaptive responses, genomic instability, and bystander effects. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2004, 568, 97-110.	0.4	74
15	Transcription factors activated in mammalian cells after clinically relevant doses of ionizing radiation. <i>Oncogene</i> , 2003, 22, 5813-5827.	2.6	226
16	Ku70 suppresses the apoptotic translocation of Bax to mitochondria. <i>Nature Cell Biology</i> , 2003, 5, 320-329.	4.6	329
17	Clusterin: a protein with multiple functions as a potential ionizing radiation exposure marker. <i>International Congress Series</i> , 2003, 1258, 219-232.	0.2	1
18	Synthesis and Functional Analyses of Nuclear Clusterin, a Cell Death Protein. <i>Journal of Biological Chemistry</i> , 2003, 278, 11590-11600.	1.6	344

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19	When X-ray-inducible proteins meet DNA double strand break repair. <i>Seminars in Radiation Oncology</i> , 2001, 11, 352-372.	1.0	63
20	Nuclear clusterin/XIP8, an x-ray-induced Ku70-binding protein that signals cell death. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 5907-5912.	3.3	268
21	Isolation of Ku70-binding proteins (KUBs). <i>Nucleic Acids Research</i> , 1999, 27, 2165-2174.	6.5	97
22	Two Novel Variants of the v-srcOncogene Isolated from Low and High Metastatic RSV-Transformed Hamster Cells. <i>Virology</i> , 1996, 216, 347-356.	1.1	15