

# Ralph Weichselbaum

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

3,273  
citations

331670

21  
h-index

580821

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

2948  
citing authors

#	ARTICLE	IF	CITATIONS
1	p73 is regulated by tyrosine kinase c-Abl in the apoptotic response to DNA damage. <i>Nature</i> , 1999, 399, 814-817.	27.8	551
2	Translocation of SAPK/JNK to Mitochondria and Interaction with Bcl-xL in Response to DNA Damage. <i>Journal of Biological Chemistry</i> , 2000, 275, 322-327.	3.4	384
3	Hsp27 functions as a negative regulator of cytochrome c-dependent activation of procaspase-3. <i>Oncogene</i> , 2000, 19, 1975-1981.	5.9	284
4	Functional interaction between DNA-PK and c-Abl in response to DNA damage. <i>Nature</i> , 1997, 386, 732-735.	27.8	259
5	Role for c-Abl tyrosine kinase in growth arrest response to DNA damage. <i>Nature</i> , 1996, 382, 272-274.	27.8	232
6	Inactivation of DNA-Dependent Protein Kinase by Protein Kinase C $\delta$ : Implications for Apoptosis. <i>Molecular and Cellular Biology</i> , 1998, 18, 6719-6728.	2.3	205
7	Regulation of Rad51 Function by c-Abl in Response to DNA Damage. <i>Journal of Biological Chemistry</i> , 1998, 273, 3799-3802.	3.4	184
8	Determination of cell fate by c-Abl activation in the response to DNA damage. <i>Oncogene</i> , 1998, 17, 3309-3318.	5.9	160
9	Activation of protein kinase C $\delta$ by the c-Abl tyrosine kinase in response to ionizing radiation. <i>Oncogene</i> , 1998, 16, 1643-1648.	5.9	143
10	Activation of the Cytoplasmic c-Abl Tyrosine Kinase by Reactive Oxygen Species. <i>Journal of Biological Chemistry</i> , 2000, 275, 17237-17240.	3.4	138
11	Activation of p38 Mitogen-activated Protein Kinase by c-Abl-dependent and -independent Mechanisms. <i>Journal of Biological Chemistry</i> , 1996, 271, 23775-23779.	3.4	120
12	Activation of MEK Kinase 1 by the c-Abl Protein Tyrosine Kinase in Response to DNA Damage. <i>Molecular and Cellular Biology</i> , 2000, 20, 4979-4989.	2.3	90
13	Role for Caspase-Mediated Cleavage of Rad51 in Induction of Apoptosis by DNA Damage. <i>Molecular and Cellular Biology</i> , 1999, 19, 2986-2997.	2.3	76
14	Ionizing Radiation Stimulates a Grb2-mediated Association of the Stress-activated Protein Kinase with Phosphatidylinositol 3-Kinase. <i>Journal of Biological Chemistry</i> , 1995, 270, 18871-18874.	3.4	65
15	Role for Lyn Tyrosine Kinase as a Regulator of Stress-Activated Protein Kinase Activity in Response to DNA Damage. <i>Molecular and Cellular Biology</i> , 2000, 20, 5370-5380.	2.3	60
16	Regulation of the Rapamycin and FKBP-Target 1/Mammalian Target of Rapamycin and Cap-dependent Initiation of Translation by the c-Abl Protein-tyrosine Kinase. <i>Journal of Biological Chemistry</i> , 2000, 275, 10779-10787.	3.4	55
17	Function for p300 and not CBP in the apoptotic response to DNA damage. <i>Oncogene</i> , 1999, 18, 5714-5717.	5.9	54
18	c-Abl Tyrosine Kinase Regulates Caspase-9 Autocleavage in the Apoptotic Response to DNA Damage. <i>Journal of Biological Chemistry</i> , 2005, 280, 11147-11151.	3.4	54

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19	Functional role for the c-Abl tyrosine kinase in meiosis. <i>Oncogene</i> , 1998, 16, 1773-1777.	5.9	45
20	Inhibition of Phosphatidylinositol 3-Kinase by c-Abl in the Genotoxic Stress Response. <i>Journal of Biological Chemistry</i> , 1997, 272, 23485-23488.	3.4	36
21	Regulation of DNA-dependent Protein Kinase by the Lyn Tyrosine Kinase. <i>Journal of Biological Chemistry</i> , 1998, 273, 25654-25658.	3.4	31
22	Interaction of Hematopoietic Progenitor Kinase 1 and c-Abl Tyrosine Kinase in Response to Genotoxic Stress. <i>Journal of Biological Chemistry</i> , 2001, 276, 18130-18138.	3.4	16
23	Lyn Tyrosine Kinase Inhibits Nuclear Export of the p53 Tumor Suppressor. <i>Cancer Biology and Therapy</i> , 2002, 1, 703-708.	3.4	15
24	Functional role for the c-Abl protein tyrosine kinase in the cellular response to genotoxic stress. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1997, 1333, O1-O7.	7.4	14
25	Involvement of c-Abl Tyrosine Kinase in Apoptotic Response to Anticancer Agents. , 1999, , 87-98.		0