

Wayne Chris Hawkes

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

920
citations

430874

18
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

1233
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Selenium Supplementation and Whole Blood Gene Expression in Healthy North American Men. Biological Trace Element Research, 2013, 155, 201-208.	3.5	15
2	Delayed Cell Cycle Progression in Selenoprotein W-depleted Cells Is Regulated by a Mitogen-activated Protein Kinase Kinase 4-p38/c-Jun NH2-terminal Kinase-p53 Pathway. Journal of Biological Chemistry, 2012, 287, 27371-27379.	3.4	26
3	Selenoprotein W depletion induces a p53- and p21-dependent delay in cell cycle progression in RWPE-1 prostate epithelial cells. Journal of Cellular Biochemistry, 2012, 113, 61-69.	2.6	23
4	Delayed cell cycle progression from SEPW1 depletion is p53- and p21-dependent in MCF-7 breast cancer cells. Biochemical and Biophysical Research Communications, 2011, 413, 36-40.	2.1	38
5	Cell cycle arrest from selenoprotein W depletion is mediated by p38 MAP kinase and requires intact centrosomes. FASEB Journal, 2011, 25, 110.8.	0.5	0
6	Regulation of Redox Signaling by Selenoproteins. Biological Trace Element Research, 2010, 134, 235-251.	3.5	126
7	Selenium supplementation does not improve vascular responsiveness in healthy North American men. American Journal of Physiology - Heart and Circulatory Physiology, 2009, 296, H256-H262.	3.2	28
8	Selenoprotein W Modulates Control of Cell Cycle Entry. Biological Trace Element Research, 2009, 131, 229-244.	3.5	35
9	The effect of selenium supplementation on DTH skin responses in healthy North American Men. Journal of Trace Elements in Medicine and Biology, 2009, 23, 272-280.	3.0	24
10	Selenium Supplementation Does Not Affect Testicular Selenium Status or Semen Quality in North American Men. Journal of Andrology, 2009, 30, 525-533.	2.0	67
11	Response of Selenium Status Indicators to Supplementation of Healthy North American Men with High-Selenium Yeast. Biological Trace Element Research, 2008, 122, 107-121.	3.5	36
12	High-selenium yeast supplementation in free-living North American men: No effect on thyroid hormone metabolism or body composition. Journal of Trace Elements in Medicine and Biology, 2008, 22, 131-142.	3.0	30
13	Biocomputation and the Analysis of Complex Data Sets in Nutritional Genomics. , 2006, , 375-401.		1
14	Selenium and Gene Expression in Cultured Human Mammary Cells. FASEB Journal, 2006, 20, A1069.	0.5	0
15	Plasma Selenium Decrease During Pregnancy Is Associated with Glucose Intolerance. Biological Trace Element Research, 2004, 100, 019-030.	3.5	47
16	Absorption, Distribution and Excretion of Selenium from Beef and Rice in Healthy North American Men. Journal of Nutrition, 2003, 133, 3434-3442.	2.9	47
17	Dietary Selenium Intake Modulates Thyroid Hormone and Energy Metabolism in Men. Journal of Nutrition, 2003, 133, 3443-3448.	2.9	69
18	The Effects of Dietary Selenium on the Immune System in Healthy Men. Biological Trace Element Research, 2001, 81, 189-213.	3.5	111

#	ARTICLE	IF	CITATIONS
19	Effects of dietary selenium on mood in healthy men living in a metabolic research unit. Biological Psychiatry, 1996, 39, 121-128.	1.3	116
20	High-Performance Liquid Chromatographicâ€“Fluorescence Determination of Traces of Selenium in Biological Materials. Analytical Biochemistry, 1996, 241, 206-211.	2.4	42
21	Selenium kinetics, placental transfer, and neonatal exposure in cynomolgus macaques (Macaca Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.6	20
22	Effects of excess selenomethionine on selenium status indicators in pregnant long-tailed macaques (Macaca fascicularis). Biological Trace Element Research, 1992, 35, 281-297.	3.5	19