

# Steven K Clinton

## List of Publications by Year in descending order

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161  
papers

7,827  
citations

47006

47  
h-index

54911

84  
g-index

162  
all docs

162  
docs citations

162  
times ranked

8947  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary omega-3 fatty acid intake impacts peripheral blood DNA methylation -anti-inflammatory effects and individual variability in a pilot study. <i>Journal of Nutritional Biochemistry</i> , 2022, 99, 108839.	4.2	5
2	Aspirin use and prostate tumor angiogenesis. <i>Cancer Causes and Control</i> , 2022, 33, 149-151.	1.8	4
3	Social cognitive outcomes are associated with improvements in mobility performance following lifestyle intervention in prostate cancer patients undergoing androgen deprivation therapy. <i>PLoS ONE</i> , 2022, 17, e0263136.	2.5	0
4	Longitudinal trajectories of lifetime body shape and prostate cancer angiogenesis. <i>European Journal of Epidemiology</i> , 2022, 37, 261-270.	5.7	4
5	Tomatoes, Lycopene, and Prostate Cancer: What Have We Learned from Experimental Models?. <i>Journal of Nutrition</i> , 2022, 152, 1381-1403.	2.9	14
6	<i>In Vitro</i> Imaging of Lycopene Delivery to Prostate Cancer Cells. <i>Analytical Chemistry</i> , 2022, 94, 5106-5112.	6.5	6
7	Phosphorylated MED1 links transcription recycling and cancer growth. <i>Nucleic Acids Research</i> , 2022, 50, 4450-4463.	14.5	2
8	β-Carotene Oxygenase 2 Genotype Modulates the Impact of Dietary Lycopene on Gene Expression during Early TRAMP Prostate Carcinogenesis. <i>Journal of Nutrition</i> , 2022, 152, 950-960.	2.9	7
9	Exercise, Diet, and Weight Management During Cancer Treatment: ASCO Guideline. <i>Journal of Clinical Oncology</i> , 2022, 40, 2491-2507.	1.6	152
10	Assessment of dietary carotenoid intake and biologic measurement of exposure in humans. <i>Methods in Enzymology</i> , 2022, , 255-295.	1.0	2
11	Increased bleeding risk associated with concurrent vascular endothelial growth factor receptor tyrosine kinase inhibitors and low-molecular-weight heparin. <i>Cancer</i> , 2021, 127, 938-945.	4.1	11
12	Insulinemic and Inflammatory Dietary Patterns Show Enhanced Predictive Potential for Type 2 Diabetes Risk in Postmenopausal Women. <i>Diabetes Care</i> , 2021, 44, 707-714.	8.6	30
13	Risk Factors for Emergency Room and Hospital Care Among Patients With Solid Tumors on Immune Checkpoint Inhibitor Therapy. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2021, 44, 114-120.	1.3	1
14	Insulinemic and Inflammatory Dietary Patterns and Risk of Prostate Cancer. <i>European Urology</i> , 2021, 79, 405-412.	1.9	22
15	Dietary Patterns of Insulinemia, Inflammation and Glycemia, and Pancreatic Cancer Risk: Findings from the Women's Health Initiative. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1229-1240.	2.5	7
16	Considerations for Use of the Phenol-Explorer Database to Estimate Dietary (Poly)phenol Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 833-834.	0.8	2
17	Associations of Dairy Intake with Circulating Biomarkers of Inflammation, Insulin Response, and Dyslipidemia among Postmenopausal Women. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 1984-2002.	0.8	9
18	Comparative effectiveness of surgery versus external beam radiation with/without brachytherapy in high-risk localized prostate cancer. <i>Cancer Medicine</i> , 2020, 9, 27-34.	2.8	9

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19	Diverticulitis in Morbidly Obese Adults: A Rise in Hospitalizations with Worse Outcomes According to National US Data. <i>Digestive Diseases and Sciences</i> , 2020, 65, 2644-2653.	2.3	10
20	The World Cancer Research Fund/American Institute for Cancer Research Third Expert Report on Diet, Nutrition, Physical Activity, and Cancer: Impact and Future Directions. <i>Journal of Nutrition</i> , 2020, 150, 663-671.	2.9	386
21	Cancer and Leukemia Group B 90203 (Alliance): Radical Prostatectomy With or Without Neoadjuvant Chemohormonal Therapy in Localized, High-Risk Prostate Cancer. <i>Journal of Clinical Oncology</i> , 2020, 38, 3042-3050.	1.6	60
22	Inflammatory and Insulinemic Dietary Patterns: Influence on Circulating Biomarkers and Prostate Cancer Risk. <i>Cancer Prevention Research</i> , 2020, 13, 841-852.	1.5	19
23	Alterations of DNA damage response genes correlate with response and overall survival in anti- $\text{PD-1/PD-L1}$ -treated advanced urothelial cancer. <i>Cancer Medicine</i> , 2020, 9, 9365-9372.	2.8	16
24	Dietary Tomato Varieties Similarly Inhibit Prostate Carcinogenesis in the TRAMP Model in Association with Distinct Transcriptomic and Metabolomic Profiles. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa044_025.	0.3	1
25	Post-diagnosis dietary insulinemic potential and survival outcomes among colorectal cancer patients. <i>BMC Cancer</i> , 2020, 20, 817.	2.6	16
26	Dietary Tomato or Lycopene Do Not Reduce Castration-Resistant Prostate Cancer Progression in a Murine Model. <i>Journal of Nutrition</i> , 2020, 150, 1808-1817.	2.9	11
27	Prostate Cancer Cell Phenotypes Remain Stable Following PDE5 Inhibition in the Clinically Relevant Range. <i>Translational Oncology</i> , 2020, 13, 100797.	3.7	8
28	The Insulinemic, Inflammatory, and Glycemic Potential of the Diet in Relation to Risk of Type 2 Diabetes. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_048.	0.3	1
29	Not So Fast: Deintensification Therapy for Locally Advanced Oral Cavity Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 106, 926-927.	0.8	1
30	Dose-Dependent Increases in Ellagitannin Metabolites as Biomarkers of Intake in Humans Consuming Standardized Black Raspberry Food Products Designed for Clinical Trials. <i>Molecular Nutrition and Food Research</i> , 2020, 64, e1900800.	3.3	11
31	Effects of a lifestyle intervention on body composition in prostate cancer patients on androgen deprivation therapy. <i>JCSM Clinical Reports</i> , 2020, 5, 52-60.	1.3	4
32	Tomato and Lycopene Feeding Impact Expression of Lipid and Cholesterol Metabolism Genes in Early TRAMP Mouse Model Prostate Carcinogenesis (OR05-05-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz029.OR05-05-19.	0.3	0
33	Identifying Metabolomic Profiles of Insulinemic Dietary Patterns (OR31-03-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz037.OR31-03-19.	0.3	0
34	Dietary Tomato, but Not Lycopene Supplementation, Impacts Molecular Outcomes of Castration-resistant Prostate Cancer in the TRAMP Model (P05-015-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz030.P05-015-19.	0.3	2
35	Statin users have an elevated risk of dysglycemia and new-onset diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2019, 35, e3189.	4.0	17
36	Identifying Metabolomic Profiles of Insulinemic Dietary Patterns. <i>Metabolites</i> , 2019, 9, 120.	2.9	15

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37	Oncologists' Attitudes and Practice of Addressing Diet, Physical Activity, and Weight Management With Patients With Cancer: Findings of an ASCO Survey of the Oncology Workforce. <i>Journal of Oncology Practice</i> , 2019, 15, e520-e528.	2.5	69
38	Long-Term Change in both Dietary Insulinemic and Inflammatory Potential Is Associated with Weight Gain in Adult Women and Men. <i>Journal of Nutrition</i> , 2019, 149, 804-815.	2.9	50
39	Soy isoflavones and their metabolites modulate cytokine-induced natural killer cell function. <i>Scientific Reports</i> , 2019, 9, 5068.	3.3	40
40	Single Nucleotide Polymorphisms in $\beta$ -Carotene Oxygenase 1 are Associated with Plasma Lycopene Responses to a Tomato-Soy Juice Intervention in Men with Prostate Cancer. <i>Journal of Nutrition</i> , 2019, 149, 381-397.	2.9	35
41	Dietary Black Raspberries Impact the Colonic Microbiome and Phytochemical Metabolites in Mice. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1800636.	3.3	56
42	A Novel Tomato-Soy Juice Induces a Dose-Response Increase in Urinary and Plasma Phytochemical Biomarkers in Men with Prostate Cancer. <i>Journal of Nutrition</i> , 2019, 149, 26-35.	2.9	23
43	Tele-Motivational Interviewing for Cancer Survivors: Feasibility, Preliminary Efficacy, and Lessons Learned. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 19-32.e1.	0.7	13
44	An Evaluation of Reach for a Work Site Implementation of the National Diabetes Prevention Program Focusing on Diet and Exercise. <i>American Journal of Health Promotion</i> , 2018, 32, 1417-1424.	1.7	10
45	Diverse AR-V7 cistromes in castration-resistant prostate cancer are governed by HoxB13. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6810-6815.	7.1	120
46	Cruciferous Vegetables, Isothiocyanates, and Bladder Cancer Prevention. <i>Molecular Nutrition and Food Research</i> , 2018, 62, e1800079.	3.3	105
47	Identification of an Epoxide Metabolite of Lycopene in Human Plasma Using $^{13}\text{C}$ -Labeling and QTOF-MS. <i>Metabolites</i> , 2018, 8, 24.	2.9	8
48	The impact of cruciferous vegetable isothiocyanates on histone acetylation and histone phosphorylation in bladder cancer. <i>Journal of Proteomics</i> , 2017, 156, 94-103.	2.4	49
49	$\beta$ -Carotene $9\beta$ , $10\beta$ Oxygenase Modulates the Anticancer Activity of Dietary Tomato or Lycopene on Prostate Carcinogenesis in the TRAMP Model. <i>Cancer Prevention Research</i> , 2017, 10, 161-169.	1.5	47
50	Plasma Metabolomics Reveals Steroidal Alkaloids as Novel Biomarkers of Tomato Intake in Mice. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1700241.	3.3	17
51	Application of a low polyphenol or low ellagitannin dietary intervention and its impact on ellagitannin metabolism in men. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600224.	3.3	7
52	Prior Bariatric Surgery Is Linked to Improved Colorectal Cancer Surgery Outcomes and Costs: A Propensity-Matched Analysis. <i>Obesity Surgery</i> , 2017, 27, 1047-1055.	2.1	14
53	Suppression of Oxidative Stress and NF $\kappa$ B/MAPK Signaling by Lyophilized Black Raspberries for Esophageal Cancer Prevention in Rats. <i>Nutrients</i> , 2017, 9, 413.	4.1	34
54	Green Tea Extract Protects Against Diethylnitrosamine-Mediated Liver Injury And Cell Proliferation By Attenuating STAT3 And iNOS Expression In High Fat-Induced Obese Mice With Nonalcoholic Steatohepatitis. <i>FASEB Journal</i> , 2017, 31, 435.8.	0.5	0

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55	Vascular morphology differentiates prostate cancer mortality risk among men with higher Gleason grade. <i>Cancer Causes and Control</i> , 2016, 27, 1043-1047.	1.8	5
56	Mice lacking $\beta$ -carotene-15,15 $\alpha$ -dioxygenase exhibit reduced serum testosterone, prostatic androgen receptor signaling, and prostatic cellular proliferation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 311, R1135-R1148.	1.8	4
57	The 2015 Dietary Guidelines Advisory Committee Scientific Report: Development and Major Conclusions. <i>Advances in Nutrition</i> , 2016, 7, 438-444.	6.4	224
58	Efficacy comparison of lyophilised black raspberries and combination of celecoxib and PBIT in prevention of carcinogen-induced oesophageal cancer in rats. <i>Journal of Functional Foods</i> , 2016, 27, 84-94.	3.4	13
59	The Impact of Dietary Energy Intake Early in Life on the Colonic Microbiota of Adult Mice. <i>Scientific Reports</i> , 2016, 6, 19083.	3.3	18
60	Integrative analysis identifies targetable CREB1/FoxA1 transcriptional co-regulation as a predictor of prostate cancer recurrence. <i>Nucleic Acids Research</i> , 2016, 44, 4105-4122.	14.5	38
61	Absorption and Distribution Kinetics of the $^{13}\text{C}$ -Labeled Tomato Carotenoid Phytoene in Healthy Adults. <i>Journal of Nutrition</i> , 2016, 146, 368-376.	2.9	22
62	Suppression of Proinflammatory and Prosurvival Biomarkers in Oral Cancer Patients Consuming a Black Raspberry Phytochemical-Rich Troche. <i>Cancer Prevention Research</i> , 2016, 9, 159-171.	1.5	50
63	Dietary Tomato Reduces Castration-Resistant Prostate Cancer Burden in the TRAMP Model. <i>FASEB Journal</i> , 2016, 30, 147.1.	0.5	1
64	A comparison of plasma and prostate lycopene in response to typical servings of tomato soup, sauce or juice in men before prostatectomy. <i>British Journal of Nutrition</i> , 2015, 114, 596-607.	2.3	25
65	Prostate Cancer and Li-Fraumeni Syndrome: Implications for Screening and Therapy. <i>Urology Case Reports</i> , 2015, 3, 21-23.	0.3	7
66	Proteomic profiling identifies specific histone species associated with leukemic and cancer cells. <i>Clinical Proteomics</i> , 2015, 12, 22.	2.1	18
67	Intestinal Microbial Dysbiosis and Colonic Epithelial Cell Hyperproliferation by Dietary $\beta$ -Mangostin is Independent of Mouse Strain. <i>Nutrients</i> , 2015, 7, 764-784.	4.1	19
68	Strawberry Phytochemicals Inhibit Azoxymethane/Dextran Sodium Sulfate-Induced Colorectal Carcinogenesis in Crj: CD-1 Mice. <i>Nutrients</i> , 2015, 7, 1696-1715.	4.1	64
69	Enhanced bioavailability of lycopene when consumed as <i>cis</i> -isomers from <i>tangerine</i> compared to red tomato juice, a randomized, cross-over clinical trial. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 658-669.	3.3	163
70	Isoflavone Pharmacokinetics and Metabolism after Consumption of a Standardized Soy and Soy-Almond Bread in Men with Asymptomatic Prostate Cancer. <i>Cancer Prevention Research</i> , 2015, 8, 1045-1054.	1.5	30
71	Agonist and antagonist switch DNA motifs recognized by human androgen receptor in prostate cancer. <i>EMBO Journal</i> , 2015, 34, 502-516.	7.8	74
72	Extra-prostatic Transgene-associated Neoplastic Lesions in Transgenic Adenocarcinoma of the Mouse Prostate (TRAMP) Mice. <i>Toxicologic Pathology</i> , 2015, 43, 186-197.	1.8	6

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73	Ligand-dependent genomic function of glucocorticoid receptor in triple-negative breast cancer. <i>Nature Communications</i> , 2015, 6, 8323.	12.8	74
74	Lack of private health insurance is associated with higher mortality from cancer and other chronic diseases, poor diet quality, and inflammatory biomarkers in the United States. <i>Preventive Medicine</i> , 2015, 81, 420-426.	3.4	54
75	Consumption of Soy Isoflavone Enriched Bread in Men with Prostate Cancer Is Associated with Reduced Proinflammatory Cytokines and Immunosuppressive Cells. <i>Cancer Prevention Research</i> , 2015, 8, 1036-1044.	1.5	68
76	Incorporation of eicosapentaenoic and docosahexaenoic acids into breast adipose tissue of women at high risk of breast cancer: A randomized clinical trial of dietary fish and n-3 fatty acid capsules. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 1780-1790.	3.3	23
77	Î±-Tocopherol bioavailability is lower in adults with metabolic syndrome regardless of dairy fat co-ingestion: a randomized, double-blind, crossover trial. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1070-1080.	4.7	59
78	Compartmental and noncompartmental modeling of 13C-lycopene absorption, isomerization, and distribution kinetics in healthy adults. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1436-1449.	4.7	47
79	Willard J Visek, MD, PhD (1922-2014),. <i>Journal of Nutrition</i> , 2015, 145, 381-384.	2.9	0
80	Meeting Dietary Goals for Cancer Prevention by Age, Gender and Food Insecurity: Is Anyone Listening?. <i>FASEB Journal</i> , 2015, 29, 406.3.	0.5	0
81	A Role for BCO1 Beyond Carotenoid Metabolism: Effects on Androgen Status and Prostatic Homeostasis. <i>FASEB Journal</i> , 2015, 29, 32.2.	0.5	0
82	Enhancement of Broccoli Indole Glucosinolates by Methyl Jasmonate Treatment and Effects on Prostate Carcinogenesis. <i>Journal of Medicinal Food</i> , 2014, 17, 1177-1182.	1.5	25
83	Dietary Î±-mangostin, a xanthone from mangosteen fruit, exacerbates experimental colitis and promotes dysbiosis in mice. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1226-1238.	3.3	37
84	Avocado Consumption Enhances Human Postprandial Provitamin A Absorption and Conversion from a Novel High-Î²-Carotene Tomato Sauce and from Carrots. <i>Journal of Nutrition</i> , 2014, 144, 1158-1166.	2.9	76
85	Î²-Carotene-9,10-Oxygenase Status Modulates the Impact of Dietary Tomato and Lycopene on Hepatic Nuclear Receptor $\alpha$ , Stress-, and Metabolism-Related Gene Expression in Mice. <i>Journal of Nutrition</i> , 2014, 144, 431-439.	2.9	34
86	Dietary Tomato and Lycopene Impact Androgen Signaling- and Carcinogenesis-Related Gene Expression during Early TRAMP Prostate Carcinogenesis. <i>Cancer Prevention Research</i> , 2014, 7, 1228-1239.	1.5	60
87	Characterization of Black Raspberry Functional Food Products for Cancer Prevention Human Clinical Trials. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 3997-4006.	5.2	36
88	Dietary Lycopene, Angiogenesis, and Prostate Cancer: A Prospective Study in the Prostate-Specific Antigen Era. <i>Journal of the National Cancer Institute</i> , 2014, 106, djt430-djt430.	6.3	174
89	Overexpression of human Î²-defensin 2 promotes growth and invasion during esophageal carcinogenesis. <i>Oncotarget</i> , 2014, 5, 11333-11344.	1.8	34
90	Dietary Î±-mangostin exacerbates colitis and adversely alters the gut microbiota in mice (134.7). <i>FASEB Journal</i> , 2014, 28, .	0.5	0

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91	13 C <sup>15</sup> phytoene from tomato cell suspension cultures for pharmacokinetic studies in healthy adults (645.15). <i>FASEB Journal</i> , 2014, 28, 645.15.	0.5	0
92	A role for BCMO1 beyond carotenoid metabolism: regulation of androgen status and signaling (645.4). <i>FASEB Journal</i> , 2014, 28, 645.4.	0.5	0
93	Anti-tumorogenicity of dietary mangostin in an HT-29 colon cell xenograft model and the tissue distribution of xanthones and their phase II metabolites. <i>Molecular Nutrition and Food Research</i> , 2013, 57, 203-211.	3.3	60
94	Biosynthesis of highly enriched 13C-lycopene for human metabolic studies using repeated batch tomato cell culturing with 13C-glucose. <i>Food Chemistry</i> , 2013, 139, 631-639.	8.2	15
95	Complex interactions between dietary and genetic factors impact lycopene metabolism and distribution. <i>Archives of Biochemistry and Biophysics</i> , 2013, 539, 171-180.	3.0	80
96	Suppression of Prostate Epithelial Proliferation and Intraprostatic Progrowth Signaling in Transgenic Mice by a New Energy Restriction-Mimetic Agent. <i>Cancer Prevention Research</i> , 2013, 6, 232-241.	1.5	9
97	The Interactions of Dietary Tomato Powder and Soy Germ on Prostate Carcinogenesis in the TRAMP Model. <i>Cancer Prevention Research</i> , 2013, 6, 548-557.	1.5	38
98	Differential Bioavailability, Clearance, and Tissue Distribution of the Acyclic Tomato Carotenoids Lycopene and Phytoene in Mongolian Gerbils. <i>Journal of Nutrition</i> , 2013, 143, 1920-1926.	2.9	35
99	Bioavailability of Phytochemical Constituents From a Novel Soy Fortified Lycopene Rich Tomato Juice Developed for Targeted Cancer Prevention Trials. <i>Nutrition and Cancer</i> , 2013, 65, 919-929.	2.0	43
100	The interaction of tomato powder and soy germ on prostate carcinogenesis in the TRAMP model. <i>FASEB Journal</i> , 2013, 27, 235.1.	0.5	0
101	Increased carotenoid bioavailability from a unique, cislycopene containing tangerine-type tomato. <i>FASEB Journal</i> , 2013, 27, 38.1.	0.5	2
102	Dietary carotenoids may reduce testicular steroidogenesis through HMG-CoA reductase in mice with altered carotenoid metabolism. <i>FASEB Journal</i> , 2013, 27, 32.6.	0.5	0
103	Pharmacokinetics of 13C-Lycopene in Healthy Adults. <i>FASEB Journal</i> , 2013, 27, 38.6.	0.5	1
104	A Review of the Existing Grading Schemes and a Proposal for a Modified Grading Scheme for Prostatic Lesions in TRAMP Mice. <i>Toxicologic Pathology</i> , 2012, 40, 5-17.	1.8	65
105	Impact of food matrix on isoflavone metabolism and cardiovascular biomarkers in adults with hypercholesterolemia. <i>Food and Function</i> , 2012, 3, 1051.	4.6	27
106	Xanthones in Mangosteen Juice Are Absorbed and Partially Conjugated by Healthy Adults. <i>Journal of Nutrition</i> , 2012, 142, 675-680.	2.9	61
107	An interaction between carotene 15,15-monooxygenase expression and consumption of a tomato or lycopene-containing diet impacts serum and testicular testosterone. <i>International Journal of Cancer</i> , 2012, 131, E143-8.	5.1	17
108	Bioactive tomato components inhibit cancer promoting activity of testosterone in the mouse prostate epithelium. <i>FASEB Journal</i> , 2012, 26, 1023.4.	0.5	0

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109	The effect of tomato powder, soy germ, or a combination on prostate carcinogenesis in TRAMP mice. FASEB Journal, 2012, 26, 376.4.	0.5	1
110	Effects of dietary carotenoids on steroid hormone status in male mice lacking caroteneâ€”1,15â€”monooxygenase (CMOâ€”) or caroteneâ€”9,10â€”monooxygenase (CMOâ€”). FASEB Journal, 2012, 26, 640.4.	0.5	0
111	Absorption and biotransformation of Î±-mangostin by nude mice without and with HTâ€”29 colon cancer xenograft. FASEB Journal, 2012, 26, 646.18.	0.5	0
112	Plant cell culture strategies to increase <sup>13</sup> C-enrichment of lycopene for human metabolic tracing studies. FASEB Journal, 2012, 26, 27.4.	0.5	0
113	Provitamin A Absorption and Conversion from a Unique High Betaâ€”Carotene Tomato is Higher when Consumed with Avocado. FASEB Journal, 2012, 26, 31.5.	0.5	0
114	Definition of a FoxA1 Cistrome That Is Crucial for G1 to S-Phase Cell-Cycle Transit in Castration-Resistant Prostate Cancer. Cancer Research, 2011, 71, 6738-6748.	0.9	87
115	Nutritional Aspects of Phytoene and Phytofluene, Carotenoid Precursors to Lycopene. Advances in Nutrition, 2011, 2, 51-61.	6.4	93
116	Methyl jasmonateâ€”treated broccoli and prostate carcinogenesis in TRAMP mice. FASEB Journal, 2011, 25, 977.8.	0.5	2
117	Tomato powder or lycopene reduces serum and testicular testosterone and enzymes controlling androgen and estrogen metabolism in mice lacking caroteneâ€”1,15â€”monooxygenase. FASEB Journal, 2011, 25, 975.6.	0.5	1
118	Tomato-based food products for prostate cancer prevention: what have we learned?. Cancer and Metastasis Reviews, 2010, 29, 553-568.	5.9	87
119	Loss of Carotene-9,10-Monooxygenase Expression Increases Serum and Tissue Lycopene Concentrations in Lycopene-Fed Mice. Journal of Nutrition, 2010, 140, 2134-2138.	2.9	47
120	Identification and Quantification of Apo-lycopenals in Fruits, Vegetables, and Human Plasma. Journal of Agricultural and Food Chemistry, 2010, 58, 3290-3296.	5.2	155
121	Low dietary vitamin D (VD) and high dietary calcium (Ca) increase prostate carcinogenesis in APT121 transgenic mice. FASEB Journal, 2010, 24, 217.3.	0.5	0
122	Alpha-mangostin reduces HTâ€”29 colon cancer cell proliferation in vitro and inhibits transplantable tumorigenesis in vivo.. FASEB Journal, 2010, 24, 928.10.	0.5	2
123	Disrupting vitamin D (VD) signaling increases androgen dependent proliferation and reduces apoptosis in mouse prostate. FASEB Journal, 2010, 24, 928.12.	0.5	0
124	Varying dietary calcium (Ca), but not vitamin D (VD), influences bone and calcium metabolism in mature mice. FASEB Journal, 2010, 24, 946.1.	0.5	0
125	Genotype and diet alter carotenoid bioaccumulation and the expression of carotenoid cleavage enzymes in CMOâ€”KO, CMOâ€”KO, and wildâ€”type mice. FASEB Journal, 2010, 24, 539.7.	0.5	0
126	Interrelationships between dietary restriction, the IGFâ€”1 axis, and expression of vascular endothelial growth factor by prostate adenocarcinoma in rats. Molecular Carcinogenesis, 2008, 47, 458-465.	2.7	38



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127	Association between plasma cholesterol and prostate cancer in the PSA era. <i>International Journal of Cancer</i> , 2008, 123, 1693-1698.	5.1	117
128	A Combination of Tomato and Soy Products for Men With Recurring Prostate Cancer and Rising Prostate Specific Antigen. <i>Nutrition and Cancer</i> , 2008, 60, 145-154.	2.0	84
129	Vitamin D-induced changes in the gene expression profile of the RWPE1 human prostate epithelial cell (PEC) line relevant to cancer prevention. <i>FASEB Journal</i> , 2008, 22, 294.8.	0.5	0
130	Chemopreventive and Bioenergetic Signaling Effects of PDK1/Akt Pathway Inhibition in a Transgenic Mouse Model of Prostate Cancer. <i>Toxicologic Pathology</i> , 2007, 35, 549-561.	1.8	32
131	Combinations of Tomato and Broccoli Enhance Antitumor Activity in Dunning R3327-H Prostate Adenocarcinomas. <i>Cancer Research</i> , 2007, 67, 836-843.	0.9	143
132	Lycopene from heat-induced cis-isomer-rich tomato sauce is more bioavailable than from all-trans-rich tomato sauce in human subjects. <i>British Journal of Nutrition</i> , 2007, 98, 140-146.	2.3	196
133	Carotenoid Absorption in Humans Consuming Tomato Sauces Obtained from Tangerine or High- $\beta$ -Carotene Varieties of Tomatoes. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 1597-1603.	5.2	84
134	Suppression of VEGF-mediated autocrine and paracrine interactions between prostate cancer cells and vascular endothelial cells by soy isoflavones. <i>Journal of Nutritional Biochemistry</i> , 2007, 18, 408-417.	4.2	97
135	Mechanisms behind Anti-tumor Activity in Dunning R3327-H Prostate Adenocarcinomas as a result of Tomato & Broccoli Consumption.. <i>FASEB Journal</i> , 2007, 21, A59.	0.5	0
136	Energy balance alters dunning R3327-H prostate tumor architecture, androgen receptor expression, and nuclear morphometry in rats. <i>Prostate</i> , 2006, 66, 945-953.	2.3	6
137	Effects of diets containing lycopene, tomato, and/or broccoli upon tumor growth and biomarkers in the Dunning R3327-H prostate adenocarcinoma model. <i>FASEB Journal</i> , 2006, 20, A150.	0.5	1
138	Carotenoid Absorption from Salad and Salsa by Humans Is Enhanced by entry Addition of Avocado or Avocado Oil. <i>Journal of Nutrition</i> , 2005, 135, 431-436.	2.9	246
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