# Ah-Ng Kong

List of Publications by Year
in descending order



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|---|---|---|---|
| 109 papers | 8,853 citations | 57758 44 h-index | 42399 92 g-index |
| 110 all docs | 110 docs citations | 110 times ranked | 11334 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Redox signaling, mitochondrial metabolism, epigenetics and redox active phytochemicals. Free Radical Biology and Medicine, 2022, 179, 328-336. | 2.9 | 26 |
| 2 | Triterpenoid ursolic acid drives metabolic rewiring and epigenetic reprogramming in treatment/prevention of human prostate cancer. Molecular Carcinogenesis, 2022, 61, 111-121. | 2.7 | 19 |
| 3 | Nfe2l2 Regulates Metabolic Rewiring and Epigenetic Reprogramming in Mediating Cancer Protective Effect by Fucoxanthin. AAPS Journal, 2022, 24, 30. | 4.4 | 7 |
| 4 | Tobacco carcinogen 4-[methyl(nitroso)amino]-1-(3-pyridinyl)-1-butanone (NNK) drives metabolic rewiring and epigenetic reprograming in A/J mice lung cancer model and prevention with diallyl sulphide (DAS). Carcinogenesis, 2022, 43, 140-149. | 2.8 | 11 |
| 5 | Butyrate Drives Metabolic Rewiring and Epigenetic Reprogramming in Human Colon Cancer Cells. Molecular Nutrition and Food Research, 2022, 66, e2200028. | 3.3 | 26 |
| 6 | Exploring the role of senescence inducers and senotherapeutics as targets for anticancer natural products. European Journal of Pharmacology, 2022, 928, 174991. | 3.5 | 7 |
| 7 | UVB Drives Metabolic Rewiring and Epigenetic Reprograming and Protection by Sulforaphane in Human Skin Keratinocytes. Chemical Research in Toxicology, 2022, 35, 1220-1233. | 3.3 | 8 |
| 8 | Epigenetics/Epigenomics and Prevention of Early Stages of Cancer by Isothiocyanates. Cancer Prevention Research, 2021, 14, 151-164. | 1.5 | 14 |
| 9 | Epigenomic, Transcriptomic, and Protective Effect of Carotenoid Fucoxanthin in High Glucose-Induced Oxidative Stress in Mes13 Kidney Mesangial Cells. Chemical Research in Toxicology, 2021, 34, 713-722. | 3.3 | 13 |
| 10 | DNA methylome, transcriptome, and prostate cancer prevention by phenethyl isothiocyanate in TRAMP mice. Molecular Carcinogenesis, 2021, 60, 391-402. | 2.7 | 8 |
| 11 | PTEN deletion drives aberrations of DNA methylome and transcriptome in different stages of prostate cancer. FASEB Journal, 2020, 34, 1304-1318. | 0.5 | 15 |
| 12 | KPT-9274, an Inhibitor of PAK4 and NAMPT, Leads to Downregulation of mTORC2 in Triple Negative Breast Cancer Cells. Chemical Research in Toxicology, 2020, 33, 482-491. | 3.3 | 21 |
| 13 | Epigenome and transcriptome study of moringa isothiocyanate in mouse kidney mesangial cells induced by high glucose, a potential model for diabetic-induced nephropathy. AAPS Journal, 2020, 22, 8. | 4.4 | 18 |
| 14 | Epigenetics/epigenomics and prevention by curcumin of early stages of inflammatoryâ€driven colon cancer. Molecular Carcinogenesis, 2020, 59, 227-236. | 2.7 | 61 |
| 15 | Hot Topic Commentary on COVID-19. Current Pharmacology Reports, 2020, 6, 53-55. | 3.0 | 3 |
| 16 | An Update on Current Therapeutic Drugs Treating COVID-19. Current Pharmacology Reports, 2020, 6, 56-70. | 3.0 | 438 |
| 17 | Analysis of the Transcriptome: Regulation of Cancer Stemness in Breast Ductal Carcinoma In Situ by Vitamin D Compounds. Cancer Prevention Research, 2020, 13, 673-686. | 1.5 | 12 |
| 18 | Triterpenoid corosolic acid modulates global CpG methylation and transcriptome of tumor promotor TPA induced mouse epidermal JB6 P+ cells. Chemico-Biological Interactions, 2020, 321, 109025. | 4.0 | 11 |

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|---|---|---|---|
| 19 | Epigenetics/epigenomics of triterpenoids in cancer prevention and in health. Biochemical Pharmacology, 2020, 175, 113890. | 4.4 | 36 |
| 20 | Epigenome, Transcriptome, and Protection by Sulforaphane at Different Stages of UVB-Induced Skin Carcinogenesis. Cancer Prevention Research, 2020, 13, 551-562. | 1.5 | 14 |
| 21 | Pharmacokinetics and pharmacodynamics of three oral formulations of curcumin in rats. Journal of Pharmacokinetics and Pharmacodynamics, 2020, 47, 131-144. | 1.8 | 15 |
| 22 | Gut Microbiota, Dietary Phytochemicals, and Benefits to Human Health. Current Pharmacology Reports, 2019, 5, 332-344. | 3.0 | 54 |
| 23 | Anthocyanin Delphinidin Prevents Neoplastic Transformation of Mouse Skin JB6 P+ Cells: Epigenetic Re-activation of Nrf2-ARE Pathway. AAPS Journal, 2019, 21, 83. | 4.4 | 45 |
| 24 | DNA Methylome and Transcriptome Alterations in High Glucose-Induced Diabetic Nephropathy Cellular Model and Identification of Novel Targets for Treatment by Tanshinone IIA. Chemical Research in Toxicology, 2019, 32, 1977-1988. | 3.3 | 17 |
| 25 | DNA methylome and transcriptome alterations and cancer prevention by triterpenoid ursolic acid in UVBâ€induced skin tumor in mice. Molecular Carcinogenesis, 2019, 58, 1738-1753. | 2.7 | 24 |
| 26 | Pelargonidin reduces the TPA induced transformation of mouse epidermal cells â€“potential involvement of Nrf2 promoter demethylation. Chemico-Biological Interactions, 2019, 309, 108701. | 4.0 | 24 |
| 27 | Epigenetic modifications but not genetic polymorphisms regulate KEAP1 expression in colorectal cancer. Journal of Cellular Biochemistry, 2019, 120, 12311-12320. | 2.6 | 10 |
| 28 | Pharmacokinetics, Pharmacodynamics, and PKPD Modeling of Curcumin in Regulating Antioxidant and Epigenetic Gene Expression in Healthy Human Volunteers. Molecular Pharmaceutics, 2019, 16, 1881-1889. | 4.6 | 44 |
| 29 | CpG methyl-seq and RNA-seq epigenomic and transcriptomic studies on the preventive effects of Moringa isothiocyanate in mouse epidermal JB6 cells induced by the tumor promoter TPA. Journal of Nutritional Biochemistry, 2019, 68, 69-78. | 4.2 | 20 |
| 30 | UVB drives different stages of epigenome alterations during progression of skin cancer. Cancer Letters, 2019, 449, 20-30. | 7.2 | 32 |
| 31 | Moringa Isothiocyanate Activates Nrf2: Potential Role in Diabetic Nephropathy. AAPS Journal, 2019, 21, 31. | 4.4 | 39 |
| 32 | Paris Saponin II inhibits colorectal carcinogenesis by regulating mitochondrial fission and NF-ÎºB pathway. Pharmacological Research, 2019, 139, 273-285. | 7.1 | 52 |
| 33 | Sulforaphane epigenetically demethylates the CpG sites of the miR-9-3 promoter and reactivates miR-9-3 expression in human lung cancer A549 cells. Journal of Nutritional Biochemistry, 2018, 56, 109-115. | 4.2 | 44 |
| 34 | Emerging Roles for Clinical Pharmacometrics in Cancer Precision Medicine. Current Pharmacology Reports, 2018, 4, 276-283. | 3.0 | 10 |
| 35 | A Novel Triple Stage Ion Trap MS method validated for curcumin pharmacokinetics application: A comparison summary of the latest validated curcumin LC/MS methods. Journal of Pharmaceutical and Biomedical Analysis, 2018, 156, 116-124. | 2.8 | 14 |
| 36 | Fucoxanthin Elicits Epigenetic Modifications, Nrf2 Activation and Blocking Transformation in Mouse Skin JB6 P+ Cells. AAPS Journal, 2018, 20, 32. | 4.4 | 48 |

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|---|---|---|---|
| 37 | Histone Methyltransferase Setd7 Regulates Nrf2 Signaling Pathway by Phenethyl Isothiocyanate and Ursolic Acid in Human Prostate Cancer Cells. Molecular Nutrition and Food Research, 2018, 62, e1700840. | 3.3 | 32 |
| 38 | In Vitro-In Vivo Dose Response of Ursolic Acid, Sulforaphane, PEITC, and Curcumin in Cancer Prevention. AAPS Journal, 2018, 20, 19. | 4.4 | 34 |
| 39 | The triterpenoid corosolic acid blocks transformation and epigenetically reactivates Nrf2 in TRAMPâ€C1 prostate cells. Molecular Carcinogenesis, 2018, 57, 512-521. | 2.7 | 35 |
| 40 | DNA methylome and transcriptome alterations and cancer prevention by curcumin in colitis-accelerated colon cancer in mice. Carcinogenesis, 2018, 39, 669-680. | 2.8 | 95 |
| 41 | Curcumin Derivative Epigenetically Reactivates Nrf2 Antioxidative Stress Signaling in Mouse Prostate Cancer TRAMP C1 Cells. Chemical Research in Toxicology, 2018, 31, 88-96. | 3.3 | 31 |
| 42 | DACT2 Epigenetic Stimulator Exerts Dual Efficacy for Colorectal Cancer Prevention and Treatment. Pharmacological Research, 2018, 129, 318-328. | 7.1 | 31 |
| 43 | Transcriptomic Analysis of Histone Methyltransferase Setd7 Knockdown and Phenethyl Isothiocyanate in Human Prostate Cancer Cells. Anticancer Research, 2018, 38, 6069-6083. | 1.1 | 8 |
| 44 | Sophora flavescensContaining-QYJD Formula Activates Nrf2 Anti-Oxidant Response, Blocks Cellular Transformation and Protects Against DSS-Induced Colitis in Mouse Model. The American Journal of Chinese Medicine, 2018, 46, 1609-1623. | 3.8 | 22 |
| 45 | Epigenetic alterations in TRAMP mice: epigenome DNA methylation profiling using MeDIP-seq. Cell and Bioscience, 2018, 8, 3. | 4.8 | 21 |
| 46 | The dietary flavone luteolin epigenetically activates the Nrf2 pathway and blocks cell transformation in human colorectal cancer HCT116 cells. Journal of Cellular Biochemistry, 2018, 119, 9573-9582. | 2.6 | 66 |
| 47 | Pharmacokinetics and Pharmacodynamics of Curcumin in regulating antiâ€inflammatory and epigenetic gene expression. Biopharmaceutics and Drug Disposition, 2018, 39, 289-297. | 1.9 | 21 |
| 48 | Mechanisms of colitis-accelerated colon carcinogenesis and its prevention with the combination of aspirin and curcumin: Transcriptomic analysis using RNA-seq. Biochemical Pharmacology, 2017, 135, 22-34. | 4.4 | 32 |
| 49 | Epigenetic CpG Methylation of the Promoter and Reactivation of the Expression of GSTP1 by Astaxanthin in Human Prostate LNCaP Cells. AAPS Journal, 2017, 19, 421-430. | 4.4 | 30 |
| 50 | Phytochemicals in Traditional Chinese Herbal Medicine: Cancer Prevention and Epigenetics Mechanisms. Current Pharmacology Reports, 2017, 3, 77-91. | 3.0 | 16 |
| 51 | Pharmacokinetics and Pharmacodynamics of the Triterpenoid Ursolic Acid in Regulating the Antioxidant, Anti-inflammatory, and Epigenetic Gene Responses in Rat Leukocytes. Molecular Pharmaceutics, 2017, 14, 3709-3717. | 4.6 | 44 |
| 52 | Dibenzoylmethane Protects Against CCl4-Induced Acute Liver Injury by Activating Nrf2 via JNK, AMPK, and Calcium Signaling. AAPS Journal, 2017, 19, 1703-1714. | 4.4 | 27 |
| 53 | A naturally occurring mixture of tocotrienols inhibits the growth of human prostate tumor, associated with epigenetic modifications of cyclin-dependent kinase inhibitors p21 and p27. Journal of Nutritional Biochemistry, 2017, 40, 155-163. | 4.2 | 40 |
| 54 | Taxifolin Activates the Nrf2 Anti-Oxidative Stress Pathway in Mouse Skin Epidermal JB6 P+ Cells through Epigenetic Modifications. International Journal of Molecular Sciences, 2017, 18, 1546. | 4.1 | 47 |

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|---|---|---|---|
| 55 | Corynoline Isolated from Corydalis bungeana Turcz. Exhibits Anti-Inflammatory Effects via Modulation of Nfr2 and MAPKs. Molecules, 2016, 21, 975. | 3.8 | 27 |
| 56 | Regulation of Keap1â€“Nrf2 signaling: The role of epigenetics. Current Opinion in Toxicology, 2016, 1, 134-138. | 5.0 | 52 |
| 57 | The epigenetic effects of aspirin: the modification of histone H3 lysine 27 acetylation in the prevention of colon carcinogenesis in azoxymethane- and dextran sulfate sodium-treated CF-1 mice. Carcinogenesis, 2016, 37, 616-624. | 2.8 | 46 |
| 58 | Epigenetic blockade of neoplastic transformation by bromodomain and extra-terminal (BET) domain protein inhibitor JQ-1. Biochemical Pharmacology, 2016, 117, 35-45. | 4.4 | 27 |
| 59 | Epigenetic reactivation of RASSF1A by phenethyl isothiocyanate (PEITC) and promotion of apoptosis in LNCaP cells. Pharmacological Research, 2016, 114, 175-184. | 7.1 | 46 |
| 60 | Epigenetics Reactivation of Nrf2 in Prostate TRAMP C1 Cells by Curcumin Analogue FN1. Chemical Research in Toxicology, 2016, 29, 694-703. | 3.3 | 43 |
| 61 | Reserpine Inhibit the JB6 P+ Cell Transformation Through Epigenetic Reactivation of Nrf2-Mediated Anti-oxidative Stress Pathway. AAPS Journal, 2016, 18, 659-669. | 4.4 | 26 |
| 62 | Epigenetic modifications of triterpenoid ursolic acid in activating Nrf2 and blocking cellular transformation of mouse epidermal cells. Journal of Nutritional Biochemistry, 2016, 33, 54-62. | 4.2 | 59 |
| 63 | â€œCurcumin, the King of Spicesâ€: Epigenetic Regulatory Mechanisms in the Prevention of Cancer, Neurological, and Inflammatory Diseases. Current Pharmacology Reports, 2015, 1, 129-139. | 3.0 | 151 |
| 64 | Current Perspectives on Epigenetic Modifications by Dietary Chemopreventive and Herbal Phytochemicals. Current Pharmacology Reports, 2015, 1, 245-257. | 3.0 | 42 |
| 65 | MicroRNAs: new Players in Cancer Prevention Targeting Nrf2, Oxidative Stress and Inflammatory Pathways. Current Pharmacology Reports, 2015, 1, 21-30. | 3.0 | 39 |
| 66 | Curcumin inhibits anchorage-independent growth of HT29 human colon cancer cells by targeting epigenetic restoration of the tumor suppressor gene DLEC1. Biochemical Pharmacology, 2015, 94, 69-78. | 4.4 | 99 |
| 67 | The complexity of the Nrf2 pathway: beyond the antioxidant response. Journal of Nutritional Biochemistry, 2015, 26, 1401-1413. | 4.2 | 325 |
| 68 | Epigenetic regulation of Keap1-Nrf2 signaling. Free Radical Biology and Medicine, 2015, 88, 337-349. | 2.9 | 187 |
| 69 | Induction of NRF2â€mediated gene expression by dietary phytochemical flavones apigenin and luteolin. Biopharmaceutics and Drug Disposition, 2015, 36, 440-451. | 1.9 | 100 |
| 70 | Dietary Glucosinolates Sulforaphane, Phenethyl Isothiocyanate, Indole-3-Carbinol/3,3â€²-Diindolylmethane: Antioxidative Stress/Inflammation, Nrf2, Epigenetics/Epigenomics and In Vivo Cancer Chemopreventive Efficacy. Current Pharmacology Reports, 2015, 1, 179-196. | 3.0 | 142 |
| 71 | Natural compound-derived epigenetic regulators targeting epigenetic readers, writers and erasers. Current Topics in Medicinal Chemistry, 2015, 16, 697-713. | 2.1 | 27 |
| 72 | Nrf2 null enhances UVB-induced skin inflammation and extracellular matrix damages. Cell and Bioscience, 2014, 4, 39. | 4.8 | 72 |

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|---|---|---|---|
| 73 | Blocking of JB6 Cell Transformation by Tanshinone IIA: Epigenetic Reactivation of Nrf2 Antioxidative Stress Pathway. AAPS Journal, 2014, 16, 1214-1225. | 4.4 | 53 |
| 74 | Requirement and Epigenetics Reprogramming of Nrf2 in Suppression of Tumor Promoter TPA-Induced Mouse Skin Cell Transformation by Sulforaphane. Cancer Prevention Research, 2014, 7, 319-329. | 1.5 | 123 |
| 75 | Apigenin Reactivates Nrf2 Anti-oxidative Stress Signaling in Mouse Skin Epidermal JB6 Pâ€‰+â€‰Cells Through Epigenetics Modifications. AAPS Journal, 2014, 16, 727-735. | 4.4 | 112 |
| 76 | Epigenetic DNA Methylation of Antioxidative Stress Regulator NRF2 in Human Prostate Cancer. Cancer Prevention Research, 2014, 7, 1186-1197. | 1.5 | 69 |
| 77 | The berry constituents quercetin, kaempferol, and pterostilbene synergistically attenuate reactive oxygen species: Involvement of the Nrf2-ARE signaling pathway. Food and Chemical Toxicology, 2014, 72, 303-311. | 3.6 | 204 |
| 78 | Genome-wide analysis of DNA methylation in UVB- and DMBA/TPA-induced mouse skin cancer models. Life Sciences, 2014, 113, 45-54. | 4.3 | 20 |
| 79 | Effects of natural phytochemicals in Angelica sinensis (Danggui) on Nrf2â€mediated gene expression of phase II drug metabolizing enzymes and antiâ€inflammation. Biopharmaceutics and Drug Disposition, 2013, 34, 303-311. | 1.9 | 52 |
| 80 | A semi-mechanistic integrated toxicokineticâ€“toxicodynamic (TK/TD) model for arsenic(III) in hepatocytes. Journal of Theoretical Biology, 2013, 317, 244-256. | 1.7 | 11 |
| 81 | Epigenetic Modifications of Nrf2 by 3,3â€²-diindolylmethane In Vitro in TRAMP C1 Cell Line and In Vivo TRAMP Prostate Tumors. AAPS Journal, 2013, 15, 864-874. | 4.4 | 72 |
| 82 | Sulforaphane enhances Nrf2 expression in prostate cancer TRAMP C1 cells through epigenetic regulation. Biochemical Pharmacology, 2013, 85, 1398-1404. | 4.4 | 174 |
| 83 | Targeting Epigenetics for Cancer Prevention By Dietary Cancer Preventive Compoundsâ€”The Case of miRNA. Cancer Prevention Research, 2013, 6, 622-624. | 1.5 | 12 |
| 84 | Overview on Oxidative Stress, Inflammation, Cancer Initiation/Progression, and How to Prevent Carcinogenesis/Cancer. , 2013, , 3-20. | | 0 |
| 85 | Anti-oxidative stress regulator NF-E2-related factor 2 mediates the adaptive induction of antioxidant and detoxifying enzymes by lipid peroxidation metabolite 4-hydroxynonenal. Cell and Bioscience, 2012, 2, 40. | 4.8 | 81 |
| 86 | Resveratrol inhibits genistein-induced multi-drug resistance protein 2 (MRP2) expression in HepG2 cells. Archives of Biochemistry and Biophysics, 2011, 512, 160-166. | 3.0 | 22 |
| 87 | Pharmacodynamics of curcumin as DNA hypomethylation agent in restoring the expression of Nrf2 via promoter CpGs demethylation. Biochemical Pharmacology, 2011, 82, 1073-1078. | 4.4 | 213 |
| 88 | Epigenetic CpG Demethylation of the Promoter and Reactivation of the Expression of Neurog1 by Curcumin in Prostate LNCaP Cells. AAPS Journal, 2011, 13, 606-614. | 4.4 | 152 |
| 89 | Impact of Nrf2 on UVBâ€induced skin inflammation/photoprotection and photoprotective effect of sulforaphane. Molecular Carcinogenesis, 2011, 50, 479-486. | 2.7 | 130 |
| 90 | Pharmacodynamics of dietary phytochemical indoles I3C and DIM: Induction of Nrf2-mediated phase II drug metabolizing and antioxidant genes and synergism with isothiocyanates. Biopharmaceutics and Drug Disposition, 2011, 32, 289-300. | 1.9 | 95 |

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|---|---|---|---|
| 91 | Inhibitory Effect of a Î³-Tocopherol-Rich Mixture of Tocopherols on the Formation and Growth of LNCaP Prostate Tumors in Immunodeficient Mice. Cancers, 2011, 3, 3762-3772. | 3.7 | 22 |
| 92 | Phytochemicals: cancer chemoprevention and suppression of tumor onset and metastasis. Cancer and Metastasis Reviews, 2010, 29, 483-502. | 5.9 | 220 |
| 93 | Nrf2 Expression Is Regulated by Epigenetic Mechanisms in Prostate Cancer of TRAMP Mice. PLoS ONE, 2010, 5, e8579. | 2.5 | 192 |
| 94 | An internal ribosomal entry site mediates redox-sensitive translation of Nrf2. Nucleic Acids Research, 2010, 38, 778-788. | 14.5 | 103 |
| 95 | Mixed Tocotrienols Inhibit Prostate Carcinogenesis in TRAMP Mice. Nutrition and Cancer, 2010, 62, 789-794. | 2.0 | 36 |
| 96 | Differential in vivo mechanism of chemoprevention of tumor formation in azoxymethane/dextran sodium sulfate mice by PEITC and DBM. Carcinogenesis, 2010, 31, 880-885. | 2.8 | 53 |
| 97 | Molecular Targets of Dietary Phenethyl Isothiocyanate and Sulforaphane for Cancer Chemoprevention. AAPS Journal, 2010, 12, 87-97. | 4.4 | 320 |
| 98 | Dietary Feeding of Dibenzoylmethane Inhibits Prostate Cancer in Transgenic Adenocarcinoma of the Mouse Prostate Model. Cancer Research, 2009, 69, 7096-7102. | 0.9 | 33 |
| 99 | Î³â€Tocopherolâ€enriched mixed tocopherol diet inhibits prostate carcinogenesis in TRAMP mice. International Journal of Cancer, 2009, 124, 1693-1699. | 5.1 | 111 |
| 100 | Molecular mechanisms of Nrf2â€mediated antioxidant response. Molecular Carcinogenesis, 2009, 48, 91-104. | 2.7 | 666 |
| 101 | Nrf2 plays an important role in coordinated regulation of Phase II drug metabolism enzymes and Phase III drug transporters. Biopharmaceutics and Drug Disposition, 2009, 30, 345-355. | 1.9 | 155 |
| 102 | Synergistic Effect of Combination of Phenethyl Isothiocyanate and Sulforaphane or Curcumin and Sulforaphane in the Inhibition of Inflammation. Pharmaceutical Research, 2009, 26, 224-231. | 3.5 | 94 |
| 103 | Pharmacokinetics and Pharmacodynamics of Broccoli Sprouts on the Suppression of Prostate Cancer in Transgenic Adenocarcinoma of Mouse Prostate (TRAMP) Mice: Implication of Induction of Nrf2, HO-1 and Apoptosis and the Suppression of Akt-dependent Kinase Pathway. Pharmaceutical Research, 2009, 26, 2324-2331. | 3.5 | 101 |
| 104 | Pharmacokinetics, Pharmacodynamics and Drug Metabolism. Journal of Pharmaceutical Sciences, 2008, 97, 4528-4545. | 3.3 | 35 |
| 105 | Activation of Nrf2-antioxidant signaling attenuates NFÎºB-inflammatory response and elicits apoptosis. Biochemical Pharmacology, 2008, 76, 1485-1489. | 4.4 | 658 |
| 106 | Sulforaphane suppressed LPS-induced inflammation in mouse peritoneal macrophages through Nrf2 dependent pathway. Biochemical Pharmacology, 2008, 76, 967-973. | 4.4 | 279 |
| 107 | Increased Susceptibility of Nrf2 Knockout Mice to Colitis-Associated Colorectal Cancer. Cancer Prevention Research, 2008, 1, 187-191. | 1.5 | 269 |
| 108 | Dietary Cancer Chemopreventive Agents â€“ Targeting Inflammation and Nrf2 Signaling Pathway. Planta Medica, 2008, 74, 1540-1547. | 1.3 | 62 |

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|---|---|---|---|
| 109 | Nrf2-Deficient Mice Have an Increased Susceptibility to Dextran Sulfate Sodiumâ€“Induced Colitis. Cancer Research, 2006, 66, 11580-11584. | 0.9 | 444 |