

Chang-Seob Seo

List of Publications by Year in descending order

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110
papers

1,263
citations

394286
19
h-index

526166
27
g-index

110
all docs

110
docs citations

110
times ranked

1583
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-asthmatic effects of <i>Angelica dahurica</i> against ovalbumin-induced airway inflammation via upregulation of heme oxygenase-1. <i>Food and Chemical Toxicology</i> , 2011, 49, 829-837.	1.8	76
2	Inhibitory effect of Yukmijihwang-tang, a traditional herbal formula against testosterone-induced benign prostatic hyperplasia in rats. <i>BMC Complementary and Alternative Medicine</i> , 2012, 12, 48.	3.7	50
3	Protective Effect of Lignans against Sepsis from the Roots of <i>Saururus chinensis</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2008, 31, 523-526.	0.6	47
4	Effects of <i>Melandrium firmum</i> methanolic extract on testosterone-induced benign prostatic hyperplasia in Wistar rats. <i>Asian Journal of Andrology</i> , 2012, 14, 320-324.	0.8	39
5	Protective effect of Bojungikki-tang, a traditional herbal formula, against alcohol-induced gastric injury in rats. <i>Journal of Ethnopharmacology</i> , 2012, 142, 346-353.	2.0	38
6	Subchronic oral toxicity studies of the traditional herbal formula Bangpungdongseong-san in Crl: CD (SD) rats. <i>Journal of Ethnopharmacology</i> , 2012, 144, 720-725.	2.0	31
7	Anti-inflammatory effect and action mechanisms of traditional herbal formula Gamisoyo-san in RAW 264.7 macrophages. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 219.	3.7	31
8	Anti-Allergic and Anti-Inflammatory Effects of Kuwanon G and Morusin on MC/9 Mast Cells and HaCaT Keratinocytes. <i>Molecules</i> , 2019, 24, 265.	1.7	30
9	Anti-inflammatory Actions of Herbal Formula Gyejibokryeong-Hwan Regulated by Inhibiting Chemokine Production and STAT1 Activation in HaCaT Cells. <i>Biological and Pharmaceutical Bulletin</i> , 2015, 38, 425-434.	0.6	29
10	Antidepressant-Like Effects of <i>Gyejibokryeong-hwan</i> in a Mouse Model of Reserpine-Induced Depression. <i>BioMed Research International</i> , 2018, 2018, 1-12.	0.9	29
11	Evaluation of safety of the herbal formula Ojeok-san: Acute and sub-chronic toxicity studies in rats. <i>Journal of Ethnopharmacology</i> , 2010, 131, 410-416.	2.0	27
12	Manassantin A and B from <i>Saururus chinensis</i> inhibiting cellular melanin production. <i>Phytotherapy Research</i> , 2009, 23, 1531-1536.	2.8	24
13	Non-clinical safety assessment of Hwangryunhaedok-tang: 13-week toxicity in Crl:CD Sprague Dawley rats. <i>Regulatory Toxicology and Pharmacology</i> , 2014, 68, 378-386.	1.3	22
14	Simultaneous determination and anti-inflammatory effects of four phenolic compounds in <i>Dendrobii Herba</i> . <i>Natural Product Research</i> , 2017, 31, 2923-2926.	1.0	22
15	Chemical interaction between <i>Paeonia lactiflora</i> and <i>Glycyrrhiza uralensis</i> , the components of Jakyakgamcho-tang, using a validated high-performance liquid chromatography method: Herbal combination and chemical interaction in a decoction. <i>Journal of Separation Science</i> , 2014, 37, 2704-2715.	1.3	21
16	Evaluation of Anti-Inflammatory Potential of the New Ganghwaljetongyeum on Adjuvant-Induced Inflammatory Arthritis in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-10.	0.5	21
17	Cytotoxic and DNA topoisomerases I and II inhibitory constituents from the roots of <i>Aralia cordata</i> . <i>Archives of Pharmacal Research</i> , 2007, 30, 1404-1409.	2.7	20
18	Lignans from the Roots of <i>Saururus chinensis</i> . <i>Journal of Natural Products</i> , 2008, 71, 1771-1774.	1.5	20

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19	Protective effect of HwangRyunHaeDok-Tang water extract against chronic obstructive pulmonary disease induced by cigarette smoke and lipopolysaccharide in a mouse model. <i>Journal of Ethnopharmacology</i> , 2017, 200, 60-65.	2.0	20
20	Effects of fermented black ginseng on wound healing mediated by angiogenesis through the mitogen-activated protein kinase pathway in human umbilical vein endothelial cells. <i>Journal of Ginseng Research</i> , 2018, 42, 524-531.	3.0	20
21	Asteris Radix et Rhizoma suppresses testosterone-induced benign prostatic hyperplasia in rats by regulating apoptosis and inflammation. <i>Journal of Ethnopharmacology</i> , 2020, 255, 112779.	2.0	20
22	Discrimination of <i>Phellodendron amurense</i> and <i>P. chinense</i> based on DNA analysis and the simultaneous analysis of alkaloids. <i>Archives of Pharmacal Research</i> , 2012, 35, 1045-1054.	2.7	19
23	Gastroprotective effects of Hwanglyeonhaedok-tang against <i>Helicobacter pylori</i> -induced gastric cell injury. <i>Journal of Ethnopharmacology</i> , 2018, 216, 239-250.	2.0	19
24	Development of validated determination of the eleven marker compounds in Gyejibokryeong-hwan for the quality assessment using HPLC analysis. <i>Archives of Pharmacal Research</i> , 2015, 38, 52-62.	2.7	17
25	Genipin inhibits allergic responses in ovalbumin-induced asthmatic mice. <i>International Immunopharmacology</i> , 2017, 53, 49-55.	1.7	17
26	<i>Ulmus macrocarpa</i> Hance improves benign prostatic hyperplasia by regulating prostatic cell apoptosis. <i>Journal of Ethnopharmacology</i> , 2019, 233, 115-122.	2.0	17
27	Quality assessment of traditional herbal formula, Hyeonggaeyeongyo-tang through simultaneous determination of twenty marker components by HPLC-PDA and LC-MS/MS. <i>Saudi Pharmaceutical Journal</i> , 2020, 28, 427-439.	1.2	17
28	4-Hydroxycinnamic acid suppresses airway inflammation and mucus hypersecretion in allergic asthma induced by ovalbumin challenge. <i>Phytotherapy Research</i> , 2020, 34, 624-633.	2.8	16
29	Simultaneous quantification and antiatherosclerosis effect of the traditional Korean medicine, Hwangryunhaedok-tang. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 108.	3.7	15
30	Galgeun-tang Attenuates Cigarette Smoke and Lipopolysaccharide Induced Pulmonary Inflammation via I κ B α /NF- κ B Signaling. <i>Molecules</i> , 2018, 23, 2489.	1.7	15
31	Ethanol Extract of <i>Evodia rutaecarpa</i> Attenuates Cell Growth through Caspase-Dependent Apoptosis in Benign Prostatic Hyperplasia-1 Cells. <i>Nutrients</i> , 2018, 10, 523.	1.7	15
32	Effect of <i>Veratrum maackii</i> on Testosterone Propionate-Induced Benign Prostatic Hyperplasia in Rats. <i>Biological and Pharmaceutical Bulletin</i> , 2019, 42, 1-9.	0.6	15
33	Subacute toxicity and stability of Soshiho-tang, a traditional herbal formula, in Sprague-Dawley rats. <i>BMC Complementary and Alternative Medicine</i> , 2012, 12, 266.	3.7	14
34	Inhibitory Effect of Yongdamsagan-Tang Water Extract, a Traditional Herbal Formula, on Testosterone-Induced Benign Prostatic Hyperplasia in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-8.	0.5	14
35	Quality Assessment of Ojeok-San, a Traditional Herbal Formula, Using High-Performance Liquid Chromatography Combined with Chemometric Analysis. <i>Journal of Analytical Methods in Chemistry</i> , 2015, 2015, 1-11.	0.7	13
36	Yongdamsagan-tang, a traditional herbal formula, inhibits cell growth through the suppression of proliferation and inflammation in benign prostatic hyperplasia epithelial-1 cells. <i>Journal of Ethnopharmacology</i> , 2017, 209, 230-235.	2.0	13

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37	An unbiased lipidomics approach identifies key lipid molecules as potential therapeutic targets of Dohongsamul-tang against non-alcoholic fatty liver diseases in a mouse model of obesity. <i>Journal of Ethnopharmacology</i> , 2020, 260, 112999.	2.0	13
38	Subchronic toxicity of Sipjeondaebotang (SDT) in Sprague-Dawley rats. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 59, 375-384.	1.3	12
39	Ma Huang Tang Suppresses the Production and Expression of Inflammatory Chemokines via Downregulating STAT1 Phosphorylation in HaCaT Keratinocytes. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-8.	0.5	12
40	Simultaneous Determination of the Traditional Herbal Formula Ukgansan and the In Vitro Antioxidant Activity of Ferulic Acid as an Active Compound. <i>Molecules</i> , 2018, 23, 1659.	1.7	12
41	Anti-Obesity Activities of Chikusetsusaponin IVa and Dolichos lablab L. Seeds. <i>Nutrients</i> , 2018, 10, 1221.	1.7	12
42	Genotoxicity evaluation of Hwanglyeonhaedok-tang, an herbal formula. <i>Journal of Ethnopharmacology</i> , 2017, 202, 122-126.	2.0	11
43	Modified Mahuang-Tang, a traditional herbal medicine suppresses inflammatory responses induced by cigarette smoke in human airway epithelial cell and mice. <i>Phytomedicine</i> , 2019, 59, 152777.	2.3	11
44	Coptidis Rhizoma Extract Reverses 5-Fluorouracil Resistance in HCT116 Human Colorectal Cancer Cells via Modulation of Thymidylate Synthase. <i>Molecules</i> , 2021, 26, 1856.	1.7	10
45	Antioxidant and Antiadipogenic Activities of Galkeun-Tang, a Traditional Korean Herbal Formula. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-9.	0.5	9
46	Ssanghwa-Tang, a traditional herbal formula, suppresses cigarette smoke-induced airway inflammation via inhibition of MMP-9 and Erk signaling. <i>Molecular and Cellular Toxicology</i> , 2017, 13, 295-304.	0.8	9
47	The Inhibitory Effect of Ojeoksan on Early and Advanced Atherosclerosis. <i>Nutrients</i> , 2018, 10, 1256.	1.7	9
48	Analysis and Identification of Active Compounds from Gami-Soyosan Toxic to MCF-7 Human Breast Adenocarcinoma Cells. <i>Biomolecules</i> , 2019, 9, 272.	1.8	9
49	Anti-Vascular Inflammatory Effect of Ethanol Extract from <i>Securinega suffruticosa</i> in Human Umbilical Vein Endothelial Cells. <i>Nutrients</i> , 2020, 12, 3448.	1.7	9
50	Prunellae Spica Extract Suppresses Teratoma Formation of Pluripotent Stem Cells through p53-Mediated Apoptosis. <i>Nutrients</i> , 2020, 12, 721.	1.7	9
51	Simultaneous Analysis for Quality Control of Traditional Herbal Medicine, Gungha-Tang, Using Liquid Chromatography-Tandem Mass Spectrometry. <i>Molecules</i> , 2022, 27, 1223.	1.7	9
52	Traditional Herbal Formula Banhasasim-tang Exerts Anti-Inflammatory Effects in RAW 264.7 Macrophages and HaCaT Keratinocytes. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-12.	0.5	8
53	Acute and subacute toxicity of an ethanolic extract of <i>Melandrii Herba</i> in Crl:CD sprague dawley rats and cytotoxicity of the extract in vitro. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 370.	3.7	8
54	Paljung-San, a traditional herbal medicine, attenuates benign prostatic hyperplasia in vitro and in vivo. <i>Journal of Ethnopharmacology</i> , 2018, 218, 109-115.	2.0	8

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55	Analysis and Anticancer Effects of Active Compounds from <i>Spatholobi Caulis</i> in Human Breast Cancer Cells. <i>Processes</i> , 2020, 8, 1193.	1.3	8
56	Simultaneous Determination of 12 Marker Components in Yeonkyopaedok-san Using HPLC–PDA and LC–MS/MS. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1713.	1.3	8
57	Extracts of <i>Phyllostachys pubescens</i> Leaves Represses Human Steroid 5-Alpha Reductase Type 2 Promoter Activity in BHP-1 Cells and Ameliorates Testosterone-Induced Benign Prostatic Hyperplasia in Rat Model. <i>Nutrients</i> , 2021, 13, 884.	1.7	8
58	Antidepressant and Anxiolytic-Like Effects of the Stem Bark Extract of <i>Fraxinus rhynchophylla</i> Hance and Its Components in a Mouse Model of Depressive-Like Disorder Induced by Reserpine Administration. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 650833.	1.0	8
59	Development of a quantitative analysis method for the 12 marker compounds in Palmijihwang-hwan, a herbal formula, using a reversed-phase C ₁₈ column and an amino column by HPLC. <i>Analytical Methods</i> , 2014, 6, 3763-3771.	1.3	7
60	HPLC–PDA and LC–MS/MS Analysis for the Simultaneous Quantification of the 14 Marker Components in Sojadodamgangki-Tang. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2804.	1.3	7
61	Anti-microbial and anti-inflammatory effects of Cheonwangbosim-dan against <i>Helicobacter pylori</i> -induced gastritis. <i>Journal of Veterinary Science</i> , 2020, 21, e39.	0.5	7
62	High efficiency generation of induced pluripotent stem cells from human foreskin fibroblast cells using the Sagunja-tang herbal formula. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 529.	3.7	6
63	Quantitative Analysis and Biological Efficacies regarding the Neuroprotective and Antineuroinflammatory Actions of the Herbal Formula Jodeungsan in HT22 Hippocampal Cells and BV-2 Microglia. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-10.	0.5	6
64	Safety assessment of Oryeong-san, a traditional herbal formula: Study of subacute toxicity and influence of cytochrome P450s and UDP-glucuronosyltransferases. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 98, 88-97.	1.3	6
65	Effect of Samryungbaekchul-san Combined with Otilonium Bromide on Diarrhea-Predominant Irritable Bowel Syndrome: A Pilot Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2019, 8, 1558.	1.0	6
66	A 13-Week Repeated Oral Dose Toxicity Study of ChondroT in Sprague-Dawley Rats. <i>BMC Complementary and Alternative Medicine</i> , 2019, 19, 367.	3.7	6
67	Simultaneous Quantification of Eight Marker Components in Traditional Herbal Formula, Haepyoyijin-Tang Using HPLC–PDA. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3888.	1.3	6
68	Ethanol extract of <i>Magnoliae cortex</i> (EEMC) limits teratoma formation of pluripotent stem cells by selective elimination of undifferentiated cells through the p53-dependent mitochondrial apoptotic pathway. <i>Phytomedicine</i> , 2020, 69, 153198.	2.3	6
69	Liquid Chromatography Tandem Mass Spectrometry for the Simultaneous Quantification of Eleven Phytochemical Constituents in Traditional Korean Medicine, Sogunjung Decoction. <i>Processes</i> , 2021, 9, 153.	1.3	6
70	Estrogenic activity of ethyl gallate and its potential use in hormone replacement therapy. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2021, 40, 127919.	1.0	6
71	HPLC–PDA Method for Simultaneous Determination of Nine Marker Components in Banhasasim-Tang. <i>Journal of Chromatographic Science</i> , 2016, 54, bmv141.	0.7	5
72	Simultaneous Quantification of Eight Marker Compounds in Yongdamsagan-Tang Using a High-Performance Liquid Chromatography Equipped with Photodiode Array Detector. <i>Journal of Chromatographic Science</i> , 2017, 55, 926-933.	0.7	5

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73	Quantification of the constituents of the traditional Korea medicine, Samryeongbaekchul-san, and assessment of its antiadipogenic effect. <i>Saudi Pharmaceutical Journal</i> , 2019, 27, 145-153.	1.2	5
74	Sojadodamgangki-tang attenuates allergic lung inflammation by inhibiting T helper 2 cells and Augmenting alveolar macrophages. <i>Journal of Ethnopharmacology</i> , 2020, 263, 113152.	2.0	5
75	Subchronic toxicological evaluation of Bojungikgi-tang water extract: 13-Week oral repeated-dose toxicity study in Crl:CD (SD) rats. <i>Journal of Ethnopharmacology</i> , 2020, 252, 112551.	2.0	5
76	A 4-Week Repeated-Dose Oral Toxicity Study of Bojungikgi-Tang in Crl:CD Sprague Dawley Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-8.	0.5	4
77	Safety assessment of Gyejibokryeong-hwan water extract: Study of acute and subacute toxicity, and influence on drug metabolizing enzymes. <i>Journal of Ethnopharmacology</i> , 2019, 240, 111913.	2.0	4
78	Yijin-Tang Attenuates Cigarette Smoke and Lipopolysaccharide-Induced Chronic Obstructive Pulmonary Disease in Mice. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-12.	0.5	4
79	Phytochemical Characterization for Quality Control of <i>Phyllostachys pubescens</i> Leaves Using High-Performance Liquid Chromatography Coupled with Diode Array Detector and Tandem Mass Detector. <i>Plants</i> , 2022, 11, 50.	1.6	4
80	GC/MS-Based Metabolomics Approach to Evaluate the Effect of Jackyagkamcho-Tang on Acute Colitis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-10.	0.5	3
81	Phytochemical Analysis of Twelve Marker Analytes in Sogunjung-tang Using a High-Performance Liquid Chromatography Method. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8561.	1.3	3
82	Topical Application of A New Herbal Complex, NI-01, Ameliorates House Dust Mite-Induced Atopic Dermatitis in NC/Nga Mice. <i>Nutrients</i> , 2020, 12, 1240.	1.7	3
83	Analysis and Identification of Active Compounds from <i>Salviae miltiorrhizae Radix</i> Toxic to HCT-116 Human Colon Cancer Cells. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1304.	1.3	3
84	Quality Assessment of Insamyangpye Decoction by Liquid Chromatography Tandem Mass Spectrometry Multiple Reaction Monitoring. <i>Processes</i> , 2021, 9, 831.	1.3	3
85	Development and Validation of a High-Performance Liquid Chromatography Method for Quality Assessment of Oriental Medicine, Dokhwalgisaeng-Tang. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7829.	1.3	3
86	Quantitative Analysis of 18 Marker Components in the Traditional Korean Medicine, Cheongsangbangpung-Tang, Using High-Performance Liquid Chromatography Combined with Photodiode Array Detector. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 14.	1.3	3
87	Anti-adipogenic and antioxidant effects of the traditional Korean herbal formula Samchulgeonbi-tang: an in vitro study. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 8698-708.	1.3	3
88	Protective effect of Palmijihwanghwan in a mouse model of cigarette smoke and lipopolysaccharide-induced chronic obstructive pulmonary disease. <i>BMC Complementary Medicine and Therapies</i> , 2021, 21, 281.	1.2	3
89	The Modulation of Nrf-2/HO-1 Signaling Axis by <i>Carthamus tinctorius</i> L. Alleviates Vascular Inflammation in Human Umbilical Vein Endothelial Cells. <i>Plants</i> , 2021, 10, 2795.	1.6	3
90	Simultaneous Analysis of 19 Marker Components for Quality Control of Oncheong-Eum Using HPLC-DAD. <i>Molecules</i> , 2022, 27, 2992.	1.7	3

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91	A 4-Week Repeated Oral Dose Toxicity Study of Ssanghwa-Tang in Crl:CD Sprague Dawley Rats. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-10.	0.5	2
92	Development of a Reverse-Phase High-Performance Liquid Chromatography and Liquid Chromatography Tandem Mass Spectrometry Methods for Quality Control of Daegunjoong-Tang. Applied Sciences (Switzerland), 2021, 11, 3437.	1.3	2
93	Simultaneous Analysis to Evaluate the Quality of Insamyangpye-Tang Using High-Performance Liquid Chromatography-Photo Diode Array Detection. Applied Sciences (Switzerland), 2021, 11, 4819.	1.3	2
94	Genotoxicity of Asiasari Radix et Rhizoma (Aristolochiaceae) ethanolic extract in vitro and in vivo. Journal of Ethnopharmacology, 2021, 276, 114122.	2.0	2
95	hERG Channel-Related Cardiotoxicity Assessment of 13 Herbal Medicines. Journal of Korean Medicine, 2021, 42, 44-55.	0.1	2
96	Cardiac Safety Assessment of Medicinal Herbal Formulas Using hERG-HEK 293 cell. Journal of Korean Medicine, 2019, 40, 94-105.	0.1	2
97	Compositional differences of Bojungikgi-tang decoctions using pressurized or non-pressurized extraction methods with variable extraction times. The Korea Journal of Herbology, 2013, 28, 1-6.	0.2	2
98	Development of a Simultaneous Analysis Method for Quality Control of a Traditional Herbal Formula, Daeshiho-Tang, Using 10 Marker Components. Applied Sciences (Switzerland), 2021, 11, 10242.	1.3	2
99	Development and validation of a high-performance liquid chromatographic method for the simultaneous quantification of marker constituents in Cheonwangbosimdan. Natural Product Communications, 2014, 9, 1751-4.	0.2	2
100	Combination therapy with tamsulosin and traditional herbal medicine for lower urinary tract symptoms due to benign prostatic hyperplasia: A double-blind, randomized, pilot clinical trial. International Journal of Urology, 2022, , .	0.5	2
101	Simultaneous Determination of Fourteen Marker Compounds in the Traditional Herbal Prescription, Geumgwesingihwan, Using Ultra-Performance Liquid Chromatography-Tandem Mass Spectrometry. Molecules, 2022, 27, 3890.	1.7	2
102	In Vitro and In Vivo Genotoxicity Assessments and Phytochemical Analysis of the Traditional Herbal Prescription Siryung-Tang. Molecules, 2022, 27, 4066.	1.7	2
103	Anti-Obesity Effects of Aqueous Extracts of Sunbanghwalmyeong-Eum in High-Fat- and High-Cholesterol-Diet-Induced Obese C57BL/6J Mice. Nutrients, 2022, 14, 2929.	1.7	2
104	Single Oral Acute Toxicity of Banhasasim-Tang and Its Antiobesity Effect on Diet-Induced Obese Mice and 3T3-L1 Adipocytes. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-9.	0.5	1
105	Anti-Inflammatory Activity of Neolignan Compound Isolated from the Roots of Saururus chinensis. Plants, 2020, 9, 932.	1.6	1
106	Sub-acute toxicity and effect of on human drug-metabolizing enzymes. Journal of Korean Medicine, 2017, 38, 15-30.	0.1	1
107	Evaluation of the subacute toxicity of Yongdamsagan-tang, a traditional herbal formula, in Crl:CD Sprague Dawley rats. Journal of Ethnopharmacology, 2019, 238, 111852.	2.0	0
108	Cardiotoxicity assessment of 31 herbal formulae by activity of hERG potassium channel in HEK 293 cells. Journal of Korean Medicine, 2022, 43, 33-41.	0.1	0

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109	Assessment of genotoxicity of Ssanghwa-tang, an herbal formula, by using bacterial reverse mutation, chromosome aberration, and in vivo micronucleus tests. Journal of Korean Medicine, 2021, 42, 25-39.	0.1	0
110	Anti-inflammatory Effects in LPS-treated RAW 264.7 Cells and the Influences on Drug Metabolizing Enzyme Activities by the Traditional Herbal Formulas, Yongdamsagan-Tang and Paljung-san. Journal of Korean Medicine, 2021, 42, 10-24.	0.1	0