

Referencias Bibliográficas: Aceites esenciales

1	Alpha-phellandrene promotes immune responses in normal mice through enhancing macrophage phagocytosis and natural killer cell activities. (2013) Lin J.J., Lin J.H., Hsu S.C., Weng S.W., Huang Y.P., Tang N.Y., Lin J.G., Chung J.G., In Vivo. 2013 Nov-Dec;27(6):809-14
2	Amiel E, Ofir R, Dudai N, Soloway E, Rabinsky T, Rachmilevitch S. (2012) β -Caryophyllene, a Compound Isolated from the Biblical Balm of Gilead (<i>Commiphora gileadensis</i>), Is a Selective Apoptosis Inducer for Tumor Cell Lines. Evid Based Complement Alternat Med, 2012:872394.
3	Arora, K. O. M. A. L., Batish, D. A. I. Z. Y., Kohli, R., & Singh, H. (2017). Allelopathic impact of essential oil of <i>Tagetes minuta</i> on common agricultural and wasteland weeds. <i>Innovare J. Agric. Sci</i> , 5, 1-4.
4	Astani A, Reichling J, Schnitzler P (2010) Comparative study on the antiviral activity of selected monoterpenes derived from essential oils. <i>Phytotherapy Research</i> 24:673-679
5	Astani A, Reichling J, Schnitzler P. (2011) Screening for Antiviral Activities of Isolated Compounds from Essential Oils. <i>Evidence-Based Complementary and Alternative Medicine</i> , 2011:253643.
6	Aydın E, Türkez H, Keleş MS. (2015) Potential anticancer activity of carvone in N2a neuroblastoma cell line, <i>Toxicology and Industrial Health</i> , 31(8):764–772.
7	Bakır B, Him A, Özbek H, Düz E, Tütüncü M. (2008) Investigation of the anti-inflammatory and analgesic activities of β -caryophyllene, <i>International Journal of Essential Oil Therapeutics</i> , 2:41-44.
8	Baldissera MD, Grando TH, Souza CF, et al. (2016) In vitro and in vivo action of terpinen-4-ol, γ -terpinene, and α -terpinene against <i>Trypanosoma evansi</i> . <i>Exp Parasitol</i> ,162:43-8.
9	Bonamin F., Moraes T.M., Dos Santos R.C., Kushima H., Faria F.M., Silva M.A., Junior I.V., Nogueira L., Bauab T.M., Souza Brito A.R., da Rocha L.R., Hiruma-Lima C.A. (2014) The effect of a minor constituent of essential oil from <i>Citrus aurantium</i> : The role of β -myrcene in preventing peptic ulcer disease. <i>Chemico-Biological Interactions Volume 212</i> , pg. 11–19.
10	Braga P.C., Dal Sasso M., Culici M., Bianchi T., Bordoni L., Marabini L. (2006) Anti-Inflammatory Activity of Thymol: Inhibitory Effect on the Release of Human Neutrophil Elastase. <i>Pharmacology</i> . 2006;77(3):130-6.
11	Brito RG, Guimarães AG, Quintans JS, Santos MR, De Sousa DP, Badaue-Passos D Jr, de Lucca W Jr, Brito FA, Barreto EO, Oliveira AP, Quintans LJ Jr. (2012) Citronellol, a monoterpene alcohol, reduces nociceptive and inflammatory activities in rodents. <i>J Nat Med</i> , 66(4):637-44.
12	Cagno V, Sgorbini B, Sanna C, et al. (2017) In vitro anti-herpes simplex virus-2 activity of <i>Salvia desoleana</i> Atzei & V. Picci essential oil. <i>PLoS ONE</i> . 12(2):e0172322.
13	Carrasco A, Martínez-Gutiérrez R, Tomás V, Tudela J. (2016) Lavandin (<i>Lavandula x intermedia</i> Emeric ex Loiseleur) essential oil from Spain: determination of aromatic profile by gas chromatography-mass spectrometry, antioxidant and lipoxygenase inhibitory bioactivities. <i>Nat Prod Res</i> , 30(10):1123-30.
14	Ceyhan E, Canbek M. (2017) Determining the Effects of Geraniol on Liver Regeneration Via the Nuclear Factor κ B Pathway After Partial Hepatectomy. <i>Altern Ther Health Med</i> , May, 23(3):38-45.
15	Chainy GB, Manna SK, Chaturvedi MM, Aggarwal BB. (2000) Anethole blocks both early and late cellular responses transduced by tumor necrosis factor: effect on NF- κ B, AP-1, JNK, MAPKK and apoptosis. <i>Oncogene</i> 19:2943-2950
16	Chaaban, A., de Souza, A. L. F., Martins, C. E. N., Bertoldi, F. C., & Molento, M. B. (2017). Chemical composition of the essential oil of <i>Tagetes minuta</i> and its activity against <i>Cochliomyia macellaria</i> (Diptera: Calliphoridae). <i>European Journal of Medicinal Plants</i> , 1-10
17	Chen W, Vermaak I, Viljoen A. (2013) Camphor--a fumigant during the Black Death and a coveted fragrant wood in ancient Egypt and Babylon--a review. <i>Molecules</i> , May, 18(5):5434-54.
18	Crespo R, Wei K, Rodenak-Kladniew B, Mercola M, Ruiz-Lozano P, Hurtado C. (2017) Effect of geraniol on rat cardiomyocytes and its potential use as a cardioprotective natural compound. <i>Life Sciences</i> , Volume 172, 8-12.
19	Ciftci O., Ozdemir I., Tanyildizi S., Yildiz S., Oguzturk H. (2011) Antioxidative effects of curcumin, β -myrcene and 1,8-cineole against 2,3,7,8-tetrachlorodibenzo-p-dioxin-induced oxidative stress in rats liver. <i>Toxicol Ind Health</i> . 27(5):447-53.

20	Cheng HM, Hsiang CY, Chen GW, Wu SL, Chen JC, Huang CY, Bau DT, Ho TY. (2008) Inhibition of lipopolysaccharide-induced interleukin-1beta and tumor necrosis factor-alpha production by menthone through nuclear factor-kappaB signaling pathway in HaCat cells. <i>Chinical Journal of Physiology</i> . 51(3):160-166
21	d'Alessio PA, Bisson JF, Béné MC. (2014) Anti-stress effects of d-limonene and its metabolite perillyl alcohol. <i>Rejuvenation Res</i> , Apr, 17(2):145-9.
22	de Oliveira CC, de Oliveira CV, Grigoletto J, Ribeiro LR, Funck VR, Grauncke AC, de Souza TL, Souto NS, Furian AF, Menezes IR, Oliveira MS. (2016) Anticonvulsant activity of β -caryophyllene against pentylenetetrazol-induced seizures, <i>Epilepsy & Behavior</i> , 56:26–31.
23	de Oliveira, D. H., Abib, P. B., Giacomini, R. X., Lenardão, E. J., Schiedeck, G., Wilhelm, E. A., ... & Jacob, R. G. (2019). Antioxidant and antifungal activities of the flowers' essential oil of <i>Tagetes minuta</i> , (Z)-tagetone and thiotagetone. <i>Journal of Essential Oil Research</i> , 31(2), 160-169
24	de Santana MF, Guimarães AG, Chaves DO, Silva JC, Bonjardim LR, de Lucca Júnior W, Ferro JN, Barreto Ede O, dos Santos FE, Soares MB, Villarreal CF, Quintans Jde S, Quintans-Júnior LJ. (2015) The anti-hyperalgesic and anti-inflammatory profiles of p-cymene: Evidence for the involvement of opioid system and cytokines. <i>Pharmaceutical Biology</i> , 53(11):1583-1590.
25	de Sousa DP, Gonçalves JC, Quintans-Júnior L, Cruz JS, Araújo DA, de Almeida RN. (2006) Study of anticonvulsant effect of citronellol, a monoterpene alcohol, in rodents. <i>Neurosci Lett</i> , Jul 3, 401(3):231-5.
26	Deiml T, Haseneder R, Zieglgänsberger W, Rammes G, Eisensamer B, Rupprecht R, Hapfelmeier G. (2009) Effects of borneol on the level of DNA damage induced in primary rat hepatocytes and testicular cells by hydrogen peroxide. <i>Food and Chemical Toxicology</i> , Volume 47, Issue 6, 1318-1323.
27	Deng XY, Xue JS, Li HY, Ma ZQ, Fu Q, Qu R, Ma SP. (2015) Geraniol produces antidepressant-like effects in a chronic unpredictable mild stress mice model. <i>Physiol Behav</i> , Dec 1, 152(Pt A):264-71.
28	Denyer CV, Jackson P, Loakes DM, Ellis MR, Young DA. (1994) Isolation of antirhinoviral sesquiterpenes from ginger (<i>Zingiber officinale</i>). <i>Journal of Natural Products</i> , 57(5):658-662.
29	Do Amaral JF, Silva MI, Neto MR et al (2007) Antinociceptive effect of the monoterpene R-(+)-limonene in mice. <i>Biological & Pharmaceutical Bulletin</i> 30:1217-1220
30	Do Vale TG, Furtado EC, Santos JG et al (2002) Central effects of citral, myrcene and limonene, constituents of essential oil chemotypes from <i>Lippia alba</i> (Mill.) n.e. Brown. <i>Phytomedicine</i> 9:709-714
31	Durden K, Sellars S, Cowell B, Brown JJ, Pszczolkowski MA. (2011) <i>Artemisia annua</i> extracts, artemisinin and 1,8-cineole, prevent fruit infestation by a major, cosmopolitan pest of apples. <i>Pharm Biol</i> . 49(6):563-8.
32	Ghelardini C, Galeotti N, Salvatore G, Mazzanti G. (1999) Local anesthetic activity of the essential oil of <i>Lavandula angustifolia</i> . <i>Planta Med</i> 65:700-703.
33	Gómez LA, Stashenko E, Ocazionez RE. (2013) Comparative study on in vitro activities of citral, limonene and essential oils from <i>Lippia citriodora</i> and <i>L. alba</i> on yellow fever virus. <i>Natural product communications</i> . 8(2):249-52.
34	Gonçalves JC, Oliveira Fde S, Benedito RB, de Sousa DP, de Almeida RN, de Araújo DA. (2008) Antinociceptive activity of (-)-carvone: evidence of association with decreased peripheral nerve excitability. <i>Biological & Pharmaceutical Bulletin</i> 31(5):1017-1020
35	Govindarajan M, Rajeswary M, Hoti SL, Bhattacharyya A, Benelli G. (2016) Eugenol, α -pinene and β -caryophyllene from <i>Plectranthus barbatus</i> essential oil as eco-friendly larvicides against malaria, dengue and Japanese encephalitis mosquito vectors. <i>Parasitol Res</i> . 115(2):807-15.
36	Hammer K.A., Carson C.F., Riley T.V. (2003) Antifungal activity of the components of <i>Melaleuca alternifolia</i> (tea tree) oil. <i>Journal of Applied Microbiology</i> 2003, 95, 853–860.
37	Hatano VY, Torricelli AS, Giassi AC, Coslope LA, Viana MB. (2012) Anxiolytic effects of repeated treatment with an essential oil from <i>Lippia alba</i> and (R)-(-)-carvone in the elevated T-maze. <i>Brazilian Journal of Medical & Biological Research</i> 45:238-243
38	Inouye S, Takizawa T, Yamaguchi H. (2001) Antibacterial activity of essential oils and their major constituents against respiratory tract pathogens by gaseous contact. <i>Journal of Antimicrobial Chemotherapy</i> 47:565-73.
39	Iscan G, Kirimer N, Kurkcuoglu M, et al. Antimicrobial screening of <i>Mentha piperita</i> essential oils. <i>J Agric Food Chem</i> 2002;50:3943-6.
40	Jeon, J. H., Lee, C. H., & Lee, H. S. (2009). Food Protective Effect of Geraniol and Its Congeners against Stored Food Mites. <i>Journal of Food Protection</i> , 72(7), 1468-1471.
41	Jiang J, Shen YY, Li J, Lin YH, Luo CX, Zhu DY. (2015) (+)-Borneol alleviates mechanical hyperalgesia in models chronic inflammatory and neuropathic pain in mice. <i>European Journal of Pharmacology</i> , Volume 757, 53-58.
42	Juergens UR, Dethlefsen U, Steinkamp G, Gillissen A, Repges R, Vetter H. (2003) Anti-inflammatory activity of 1.8-cineol (eucalyptol) in bronchial asthma: a double-blind placebo-controlled trial. <i>Respiratory Medicine</i> , 97(3):250-256.

43	Katsuyama S, Kuwahata H, Yagi T, Kishikawa Y, Komatsu T, Sakurada T, et al. (2012) Intraplantar injection of linalool reduces paclitaxel-induced acute pain in mice. <i>Biomed Res</i> , 33(3):175–81.
44	Kotan R, Kordali S, Cakir A. (2007) Screening of antibacterial activities of twenty-one oxygenated monoterpenes. <i>Z Naturforsch, C, J Biosci.</i> 62(7-8):507-13.
45	Kotan, R., Kordali, S., & Cakir, A. (2017). Screening of Antibacterial Activities of Oxygenated Monoterpenes. <i>Zeitschrift Für Naturforschung C</i> , 62(7-8).
46	Koto R, Imamura M, Watanabe C, Obayashi S, Shiraishi M, Sasaki Y, Azuma H. (2006) Linalyl acetate as a major ingredient of lavender essential oil relaxes the rabbit vascular smooth muscle through dephosphorylation of myosin light chain. <i>J Cardiovasc Pharmacol</i> , Jul, 48(1):850-6.
47	Kwon S, Hsieh YS, Shin YK, Kang P, Seol GH. (2018) Linalyl acetate prevents olmesartan-induced intestinal hypermotility mediated by interference of the sympathetic inhibitory pathway in hypertensive rat. <i>Biomed Pharmacother</i> , Jun, 102:362-368.
48	Lai YN, Li Y, Fu LC, et al. (2017) Combinations of 1,8-cineol and oseltamivir for the treatment of influenza virus A (H3N2) infection in mice. <i>J Med Virol.</i> 89(7):1158-1167.
49	Laude, E. A., Morice, A. H., and Grattan, T. J. The antitussive effects of menthol, camphor and cineole in conscious guinea-pigs. <i>Pulm.Pharmacol</i> 1994;7(3):179-184.
50	Lee Y. (2016) Cytotoxicity Evaluation of Essential Oil and its Component from <i>Zingiber officinale</i> Roscoe. <i>Toxicol Res</i> , Jul, 32(3):225-30.
51	Lewis R. (2016) Clostridium difficile infection in the clinical setting: challenges and potential aromatic solutions. <i>International Journal of Clinical Aromatherapy</i> , Volume 11 issue 2, 18-31.
52	Li GX, Liu ZQ. (2009) Unusual Antioxidant Behavior of α - and γ -Terpinene in Protecting Methyl Linoleate, DNA, and Erythrocyte, <i>Journal of Agricultural and Food Chemistry</i> , 57(9):3943–3948.
53	Liaoa PC, Yanga TS, Choua JC, Chena J, Leeb SC, Kuoc YH, Hob CL, Chaoa LKP (2015) Anti-inflammatory activity of neral and geranial isolated from fruits of <i>Litsea cubeba</i> Lour. <i>Journal of Functional Foods</i> , Volume 19, Part A, 248–258.
54	Liu R, Zhang L, Lan X, Li L, Zhang TT, Sun JH, Du GH. (2010) Protection by borneol on cortical neurons against oxygen-glucose deprivation/reperfusion: involvement of anti-oxidation and anti-inflammation through nuclear transcription factor kappaB signaling pathway. <i>Neuroscience</i> , 176:408-19.
55	Lv Y, Zhang L, Li N, Mai N, Zhang Y, Pan S. (2017) Geraniol promotes functional recovery and attenuates neuropathic pain in rats with spinal cord injury. <i>Can J Physiol Pharmacol</i> , Dec, 95(12):1389-1395.
56	Mai LM, Lin CY, Chen CY (2003) Synergistic effect of bismuth subgallate and borneol, the major components of <i>Sulbogin</i> , on the healing of skin wound. <i>Biomaterials</i> 24(18):3005-3012.
57	Ma WB, Feng JT, Jiang ZL, Zhang X. (2014) Fumigant Activity of 6 Selected Essential Oil Compounds and Combined Effect of Methyl Salicylate And Trans-Cinnamaldehyde Against <i>Culex pipiens pallens</i> . <i>J Am Mosq Control Assoc.</i> , 30(3):199-203.
58	Maruyama, N. (2007) Aromatherapy care for oropharyngeal candidias based on scientific research. <i>International Journal of Clinical Aromatherapy</i> , Volume 4 issue 2, 3-9
59	McGeady P, Wansley DL, Logan DA (2002) Carvone and perillaldehyde interfere with the serum-induced formation of filamentous structures in <i>Candida albicans</i> at substantially lower concentrations than those causing significant inhibition of growth. <i>Journal of Natural Products</i> 65(7):953-955
60	Mckay DL, Blumberg JB. (2006) A review of the bioactivity and potential health benefits of peppermint tea (<i>Mentha piperita</i> L.). <i>Phytother Res.</i> 20(8):619-33
61	Mitic-Culafic D., Zegura B., Nikolic B., Vukovic-Gacic B., Knezevic -Vukcevic J., Filipic M. (2009) Protective effect of linalool, myrcene and eucalyptol against t-butyl hydroperoxide induced genotoxicity in bacteria and cultured human cells. <i>Food and Chemical Toxicology</i> 47 (2009) 260–266
62	Mimica-Dukic N, Bozin B, Soković M, Mihajlović B, Matavulj M. (2003) Antimicrobial and antioxidant activities of three <i>Mentha</i> species essential oils. <i>Planta Medica</i> 69:413-419
63	Mulyaningsih S, Sporer F, Reichling J, Wink M. (2011) Antibacterial activity of essential oils from <i>Eucalyptus</i> and of selected components against multidrug-resistant bacterial pathogens. <i>Pharm Biol.</i> , 49(9):893-9.
64	Nogoceke FP, Barcaro IM, de Sousa DP, Andreatini R. (2016) Antimanic-like effects of (R)-(-)-carvone and (S)-(+)-carvone in mice. <i>Neuroscience Letters</i> , Volume 619, 43-48.
65	Nogueira MN, Aquino SG, Rossa junior C, Spolidorio DM. (2014) Terpinen-4-ol and alpha-terpineol (tea tree oil components) inhibit the production of IL-1 β , IL-6 and IL-10 on human macrophages. <i>Inflamm Res.</i> , 63(9):769-78.
66	Oyedemi S.O., Okoh A.I., Mabinya L.V., Pirochenva G., Afolayan A.J. (2009) The proposed mechanism of bactericidal action of eugenol, α -terpineol and γ -terpinene against <i>Listeria monocytogenes</i> , <i>Streptococcus pyogenes</i> , <i>Proteus vulgaris</i> and <i>Escherichia coli</i> . <i>African Journal of Biotechnology</i> Vol. 8 (7), pp. 1280-1286.

67	Pavan B, Dalpiaz A, Marani L, Beggiato S, Ferraro L, Canistro D, Paolini M, Vivarelli F, Valerii MC, Comparone A, De Fazio L, Spisni E. (2018) Geraniol Pharmacokinetics, Bioavailability and Its Multiple Effects on the Liver Antioxidant and Xenobiotic-Metabolizing Enzymes. <i>Front Pharmacol</i> , Jan 25, 9:18.
68	Pavela R. (2018) Essential oils from <i>Foeniculum vulgare</i> Miller as a safe environmental insecticide against the aphid <i>Myzus persicae</i> Sulzer. <i>Environ Sci Pollut Res Int</i> . 25(11):10904-10910.
69	Peana AT, D'Aquila PS, Panin F, Serra G, Pippia P, Moretti MD. (2002) Anti-inflammatory activity of linalool and linalyl acetate constituents of essential oils. <i>Phytomedicine: International Journal of Phytotherapy and Phytopharmacology</i> , 9(8):721-726.
70	Pereira Fde O, Mendes JM, Lima IO, Mota KS, Oliveira WA, Lima Ede O. (2015) Antifungal activity of geraniol and citronellol, two monoterpenes alcohols, against <i>Trichophyton rubrum</i> involves inhibition of ergosterol biosynthesis. <i>Pharmaceutical biology</i> , 53(2):228–234.
71	Pérez Zamora CM, Torres CA, Nuñez MB. (2018) Antimicrobial Activity and Chemical Composition of Essential Oils from Verbenaceae Species Growing in South America. <i>Molecules</i> , Mar 1;23(3).
72	Piccinelli AC, Santos JA, Konkiewitz EC, Oesterreich SA, Formagio AS, Croda J, Ziff EB, Kassuya CA. (2015) Antihyperalgesic and antidepressive actions of (R)-(+)-limonene, α -phellandrene, and essential oil from <i>Schinus terebinthifolius</i> fruits in a neuropathic pain model. <i>Nutritional Neuroscience</i> , 18(5):217-224.
73	Podlogar JA, Verspohl EJ. (2012) Antiinflammatory effects of ginger and some of its components in human bronchial epithelial (BEAS-2B) cells. <i>Phytotherapy Research</i> , Volume 26 issue 3, 333–336.
74	Quintans-Junior LJ, Melo MS, De Sousa DP, Araujo AA, Onofre AC, Gelain DP, Gonçalves JC, Araújo DA, Almeida JR, Bonjardim LR (2010) Antinociceptive effects of citronellal in formalin-, capsaicin-, and glutamate-induced orofacial nociception in rodents and its action on nerve excitability. <i>Journal of Orofacial Pain</i> 24:305-312
75	Ramalho TR, Oliveira MT, Lima AL, Bezerra-Santos CR, Piuvezam MR. (2015) Gamma-Terpinene Modulates Acute Inflammatory Response in Mice. <i>Planta Medica</i> , 81(14):1248-1254.
76	Raphael TJ, Kuttan G. (2003) Immunomodulatory Activity of Naturally Occurring Monoterpenes Carvone, Limonene, and Perillic Acid, <i>Immunopharmacology and Immunotoxicology</i> , 25(2):285-294.
77	Rather MA, Dar BA, Dar MY, Wani BA, Shah WA, Bhat BA, Ganai BA, Bhat KA, Anand R, Qurishi MA. (2012) Chemical composition, antioxidant and antibacterial activities of the leaf essential oil of <i>Juglans regia</i> L. and its constituents. <i>Phytomedicine : International Journal of Phytotherapy and Phytopharmacology</i> , Volume 19 issue 13, 1185–90.
78	Rivas da Silva AC, Lopes PM, Barros de Azevedo MM, Costa DC, Alviano CS, Alviano DS. (2012) Biological activities of α -pinene and β -pinene enantiomers. <i>Molecules</i> , 17(6):6305-6316.
79	Rozza AL, Hiruma-Lima CA, Takahira RK, Padovani CR, Pellizzon CH. (2013) Effect of menthol in experimentally induced ulcers: Pathways of gastroprotection. <i>Chemico-Biological Interactions</i> , Volume 206, Issue
80	Sadlon AE, Lamson DW. (2010) Immune-modifying and antimicrobial effects of Eucalyptus oil and simple inhalation devices. <i>Altern Med Rev</i> . 15(1):33-47.
81	Sadraei H, Asghari G, Kasiri F. (2015) Comparison of antispasmodic effects of <i>Dracocephalum kotschyi</i> essential oil, limonene and α -terpineol. <i>Res Pharm Sci</i> , Mar-Apr, 10(2):109-16.
82	Santos BCS, Pires AS, Yamamoto CH, et al. (2018) Methyl Chavicol and Its Synthetic Analogue as Possible Antioxidant and Antilipase Agents Based on the and In Silico Assays. <i>Oxid Med Cell Longev</i> . 2189348.
83	Santos da Silva GN, Pozzatti P. (2015) Antimicrobial evaluation of sesquiterpene alpha-curcumene and its synergism with imipenem. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , Voume 4
84	Sato K, Krist S, Buchbauer G (2006) Antimicrobial effect of trans-cinnamaldehyde, (-)-perillaldehyde, (-)-citronellal, citral, eugenol and carvacrol on airborne microbes using an airwasher. <i>Biological & Pharmaceutical Bulletin</i> 29(11):2292-2294
85	Shanmugapriya S, Subramanian P, Kanimozhi S. (2017) Geraniol Inhibits Endometrial Carcinoma via Downregulating Oncogenes and Upregulating Tumour Suppressor Genes. <i>Indian J Clin Biochem</i> , Jun, 32(2):214-219.
86	Sharma Y, Khan LA, Manzoor N. (2016) Anti-Candida activity of geraniol involves disruption of cell membrane integrity and function. <i>J Mycol Med</i> , Sep, 26(3):244-54.
87	Song YR, Choi MS, Choi GW, Park IK, Oh CS. (2016) Antibacterial Activity of Cinnamaldehyde and Estragole Extracted from Plant Essential Oils against <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Causing Bacterial Canker Disease in Kiwifruit. <i>Plant Pathol J</i> . 32(4):363-70.
88	Souza R, Cardoso M, Menezes C, Silva J, De Sousa D, Batista J. (2011) Gastroprotective activity of α -terpineol in two experimental models of gastric ulcer in rats, <i>DARU Journal of Pharmaceutical Sciences</i> , 19(4):277-281.

89	Tabari MA, Youssefi MR, Esfandiari A, Benelli G. (2017) Toxicity of β -citronellol, geraniol and linalool from <i>Pelargonium roseum</i> essential oil against the West Nile and filariasis vector <i>Culex pipiens</i> (Diptera: Culicidae). <i>Res Vet Sci</i> , Oct, 114:36-40.
90	Takaishi M, Fujita F, Uchida K, Yamamoto S, Sawada Shimizu M, Hatai Uotsu C, Shimizu M, Tominaga M. (2012) 1,8-cineole, a TRPM8 agonist, is a novel natural antagonist of human TRPA1. <i>Molecular pain</i> . 8:86.
91	Tiwari M, Kakkar P. (2009) Plant derived antioxidants - geraniol and camphene protect rat alveolar macrophages against t-BHP induced oxidative stress. <i>Toxicol In Vitro</i> , Mar, 23(2):295-301.
92	Tung YT, Chua MT, Wang SY, Chang ST. (2008) Anti-inflammation activities of essential oil and its constituents from indigenous cinnamon (<i>Cinnamomum osmophloeum</i>) twigs. <i>Bioresource Technology</i> , 99(9):3908-3913.
93	Vieira AJ, Beserra FP, Souza MC, Totti BM, Rozza AL. (2018) Limonene: Aroma of innovation in health and disease. <i>Chem Biol Interact</i> , Mar 1, 283:97-106.
94	Vimal A, Pal D, Tripathi T, Kumar A. (2017) Eucalyptol, sabinene and cinnamaldehyde: potent inhibitors of salmonella target protein L-asparaginase. <i>3 Biotech</i> , 7(4):258.
95	Wang X, Li G1, Shen W. (2018) Protective effects of D-Limonene against transient cerebral ischemia in stroke-prone spontaneously hypertensive rats. <i>Exp Ther Med</i> , Jan, 15(1):699-706.
96	Wei A, Shibamoto T. (2010) Antioxidant/lipoxygenase inhibitory activities and chemical compositions of selected essential oils. <i>Journal of Agricultural and Food Chemistry</i> , 58(12):7218-7225.
97	Yang Z, Wu N, Zu Y, Fu Y. (2011) Comparative Anti-Infectious Bronchitis Virus (IBV) Activity of (-)-Pinene: Effect on Nucleocapsid (N) Protein, <i>Molecules</i> , 16(2):1044-1054.
98	Yu SH, Seol GH. (2017) <i>Lavandula angustifolia</i> Mill. Oil and Its Active Constituent Linalyl Acetate Alleviate Pain and Urinary Residual Sense after Colorectal Cancer Surgery: A Randomised Controlled Trial. <i>Evidence-Based Complementary And Alternative Medicine</i> , 2017:3954181.
99	Zalachoras I, Kagiava A, Vokou D, Theophilidis G. (2010) Assessing the local anesthetic effect of five essential oil constituents. <i>Planta Med</i> . 76(15):1647-53.
100	Zhang QH, Schneidmiller RG, Hoover DR. (2013) Essential oils and their compositions as spatial repellents for pestiferous social wasps. <i>Pest Manag Sci.</i> , 69(4):542-52.
101	Zhang Z, Yang C, Dai X, Ao Y, Li Y. (2017) Inhibitory effect of trans-caryophyllene (TC) on leukocyte-endothelial attachment. <i>Toxicology And Applied Pharmacology</i> , 329:326-333.
102	Zhao J, Zhang JS, Yang B, Lv GP, Li SP. (2010) Free radical scavenging activity and characterization of sesquiterpenoids in four species of <i>Curcuma</i> using a TLC bioautography assay and GC-MS analysis. <i>Molecules</i> . 15(11):7547-57.
103	Zhao Y, Chen R, Wang Y, Qing C, Wang W, Yang Y. (2017) In Vitro and In Vivo Efficacy Studies of Lavender <i>angustifolia</i> Essential Oil and Its Active Constituents on the Proliferation of Human Prostate Cancer. <i>Integr Cancer Ther</i> , Jun, 16(2):215-226.
104	Zhou H., Tao N.,Jia L. (2013) Antifungal activity of citral, octanal and α -terpineol against <i>Geotrichum citri-aurantii</i> . <i>Food Control</i> Volume 37, Pages 277–283.
105	Zhou J.Y., Tang F.D., Mao G.G., Bian R.L. (2004) Effect of alpha-pinene on nuclear translocation of NF-kappa B in THP-1. <i>Acta Pharmacologica Sinica</i> , 25(4):480-484.
106	Zhuang SR, Chen SL, Tsai JH, Huang CC, Wu TC, Liu WS, Tseng HC, Lee HS, Huang MC, Shane GT, Yang CH, Shen YC, Yan YY, Wang CK. (2009) Effect of citronellol and the Chinese medical herb complex on cellular immunity of cancer patients receiving chemotherapy/radiotherapy. <i>Phytother Res</i> , Jun, 23(6):785-90.