

Separation and Purification

ChemFaces is a professional high-purity natural products manufacturer, Our products are sold to research institutes, university laboratories, and research and development departments of enterprises and other scientific research units all of the world. Natural compounds have good biological activity, the scientists and scientific researchers use ChemFaces products found that most of the products have a very good research value and obtained very good scientific research results.

ChemFaces updates its product inventory every month, mainly with new additions and new batches. Because our products are unique for a long time. So we hope that our newly developed products can help the scientists and scientific researchers around the world.

For more information please refer to ChemFaces' official website (www.chemfaces.com).



Our Services

- Construct high-quality natural product library for drug research and development. More than 4000 compounds are available, many of them are our unique products.
- Provide reference substances and active components of Traditional Chinese Medicine.
- Provide more products of inhibitors in addition to a variety of screening libraries.
- Provide isolation and structure determination of natural products.
- Contract research, contract manufacture and process development services from lab scale, pilot scale to commercial scale.

Quality & Validation

ChemFaces Natural Products pay careful attention to the purity and stability our products. We can provide the chemical test data by NMR, LC-MS, and HPLC. If you are in any way unsatisfied with the quality of our products, we will unconditionally refund or replace the products in question.

Tech Support

ChemFaces helps our customers use the products to their full potential. Our team is dedicated to customer satisfaction and you can expect helpful advice on all aspects of our products when you Contact Us. (service@chemfaces.com)

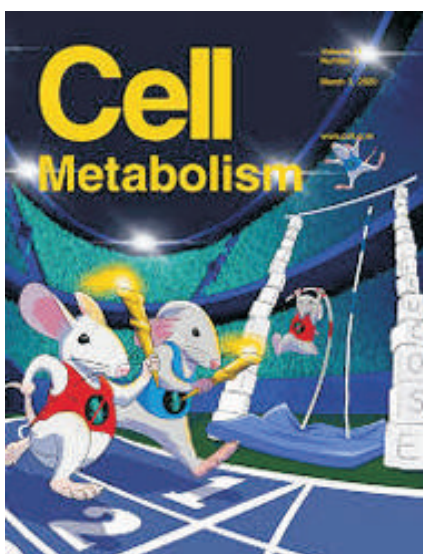


[Cell. 2018 Jan 11;172\(1-2\):249-261.e12.](#)

[doi: 10.1016/j.cell.2017.12.01...](#)

IF=36.216(2019)

[PMID: 29328914](#)

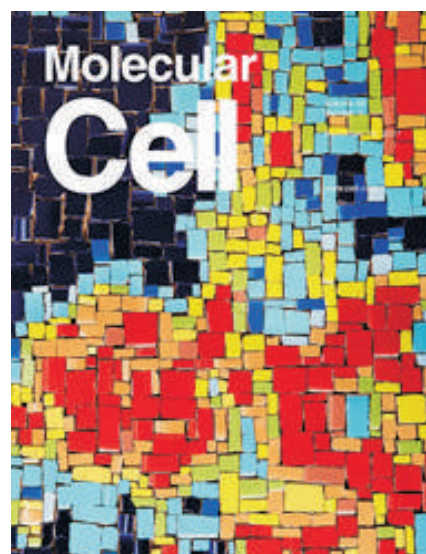


[Cell Metab. 2020 Mar 3;31\(3\): 534-548.e5.](#)

[doi: 10.1016/j.cmet.2020.01.00...](#)

IF=22.415(2019)

[PMID: 32004475](#)



[Mol Cell. 2017 Nov 16;68\(4\):673-685.e6.](#)

[doi: 10.1016/j.molcel.2017.10....](#)

IF=14.548(2019)

[PMID: 29149595](#)



[ACS Nano. 2018 Apr 24;12\(4\): 3385-3396.](#)

[doi: 10.1021/acsnano.7b08969.](#)

IF=13.903(2019)

[PMID: 29553709](#)



[Nature Plants. 2016 Dec 22;3: 16206.](#)

[doi: 10.1038/nplants.2016.205.](#)

IF=13.297(2019)

[PMID: 28005066](#)



[Sci Adv. 2018 Oct 24;4\(10\): eaat6994.](#)

[doi: 10.1126/sciadv.aat6994.](#)

IF=12.804(2019)

[PMID: 30417089](#)



Nat Ecol Evol. 2020 Nov 23.

doi: 10.1038/s41559-020-01336-...
IF=12.541(2020)

PMID: 33230255



Nat Chem Biol. 2018 Aug;14(8):
760-763.

doi: 10.1038/s41589-018-0078-4...
IF=12.154(2019)

PMID: 29942076



Nat Commun. 2019 Jun 21;10
(1):2745.

doi: 10.1038/s41467-019-10807-...
IF=11.878(2019)

PMID: 31227705



Nat Commun. 2019 Nov 14;10
(1):5169.

doi: 10.1038/s41467-019-13211-...
IF=11.878(2019)

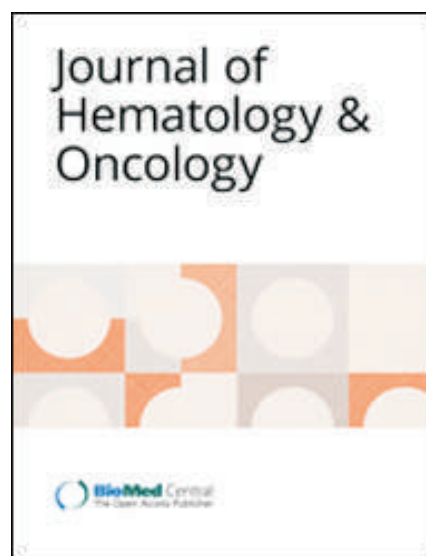
PMID: 31727889



Proc Natl Acad Sci U S A. 2016 Jul
26;113(30):E4407-14.

doi: 10.1073/pnas.1605509113.
IF=9.58(2019)

PMID: 27412861



J Hematol Oncol. 2018 Sep
4;11(1):112.

doi: 10.1186/s13045-018-0657-6...
IF=8.731(2019)

PMID: 30180865

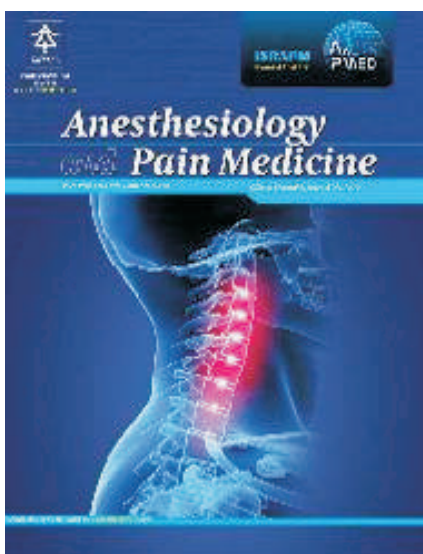


Cell Rep. 2020 Sep 15;32(11):108158.

doi: 10.1016/j.celrep.2020.108...

IF=8.109(2020)

PMID: 32937124



Anesth Pain Med (Seoul). 2020 Oct 30;15(4):478-485.

doi: 10.17085/apm.20032.

IF=7.015(2020)

PMID: 33329852

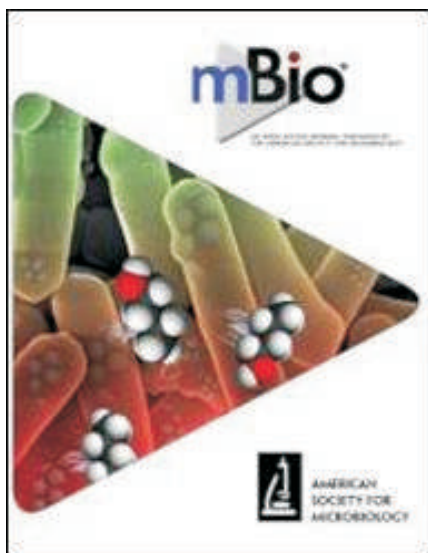


Lab Chip. 2018 Mar 13;18(6):971-978.

doi: 10.1039/c7lc01143a.

IF=6.914(2019)

PMID: 29485173



mBio. 2020 May 5;11(3):e00686-20.

doi: 10.1128/mBio.00686-20.

IF=6.784(2020)

PMID: 32371599



Cell Chem Biol. 2019 Jan 17;26(1):27-34.e4.

doi: 10.1016/j.chembiol.2018.1...

IF=6.762(2019)

PMID: 30482679



Br J Pharmacol. 2018 Mar;175(6):902-923.

doi: 10.1111/bph.14133.

IF=6.583(2019)

PMID: 29278432



Br J Pharmacol. 2016 Jan;173(2):396-410.

doi: 10.1111/bph.13383.

IF=6.583(2019)

PMID: 26562357

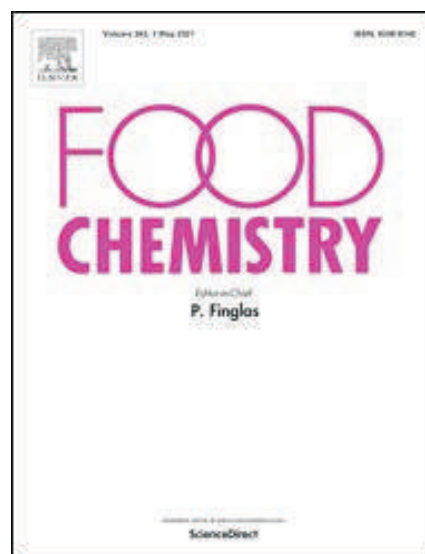


Br J Pharmacol. 2020 Jan 27.

doi: 10.1111/bph.14981.

IF=6.583(2019)

PMID: 31985814

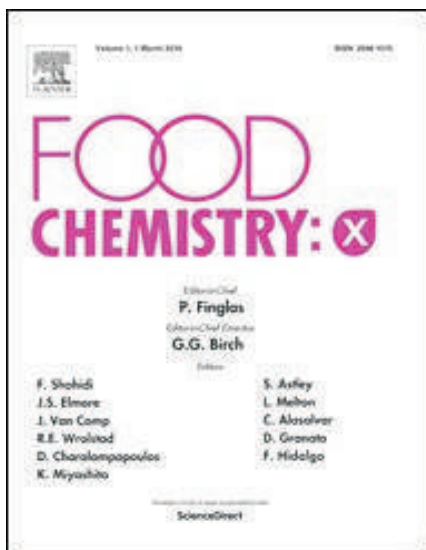


Food Chem. 2020 Aug 1;320:126530.

doi: 10.1016/j.foodchem.2020.1...

IF=6.306(2020)

PMID: 32222655

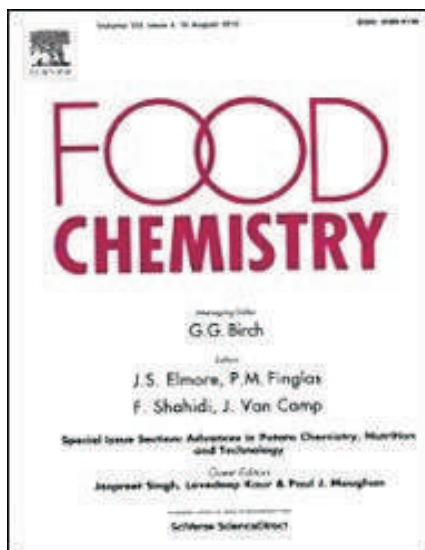


Food Chem. 2020 Oct 15;327:126992.

doi: 10.1016/j.foodchem.2020.1...

IF=6.306(2020)

PMID: 32447133

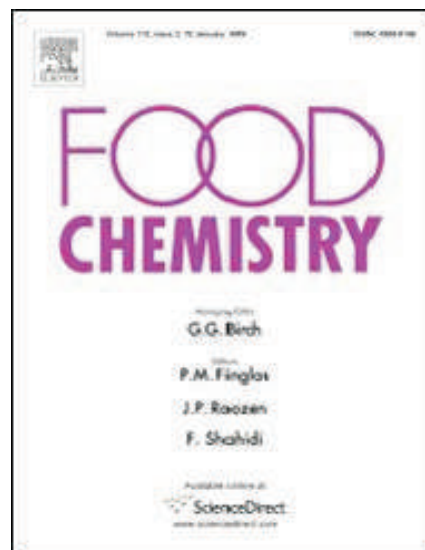


Food Chem. 2020 Dec 1;332:127412.

doi: 10.1016/j.foodchem.2020.1...

IF=6.306(2020)

PMID: 32623128



Food Chem. 2021 Feb 1;337:128023.

doi: 10.1016/j.foodchem.2020.1...

IF=6.306(2020)

PMID: 32920275



Cell Death Dis. 2019 Nov 25;10(12): 882.

doi: 10.1038/s41419-019-2110-3...
IF=5.959(2019)

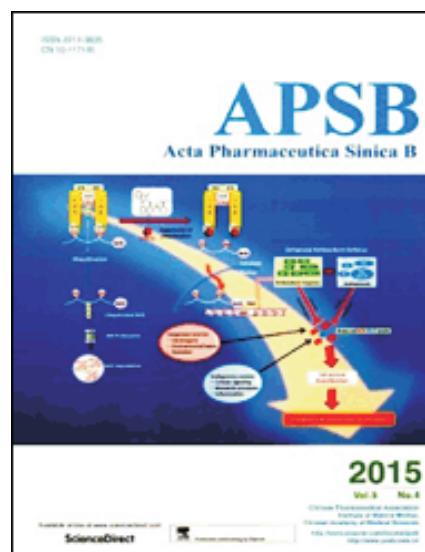
PMID: 31767863



Pharmacol Res. 2020 Nov;161: 105205.

doi: 10.1016/j.phrs.2020.10520...
IF=5.893(2020)

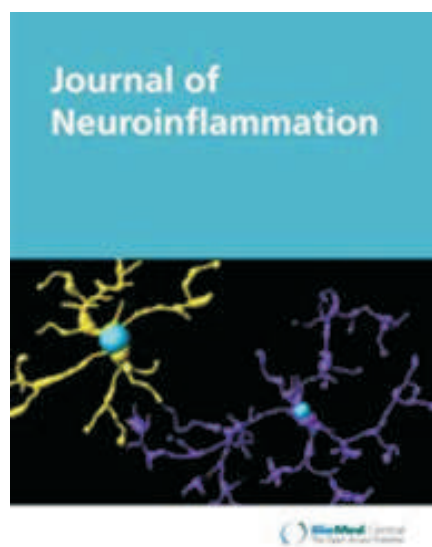
PMID: 32998069



Acta Pharm Sin B. 2015 Jul;5(4): 323-9.

doi: 10.1016/j.apsb.2015.01.01...
IF=5.808(2019)

PMID: 26579462



J Neuroinflammation. 2020 Feb 29;17(1):75.

doi: 10.1186/s12974-019-1616-z...
IF=5.793(2020)

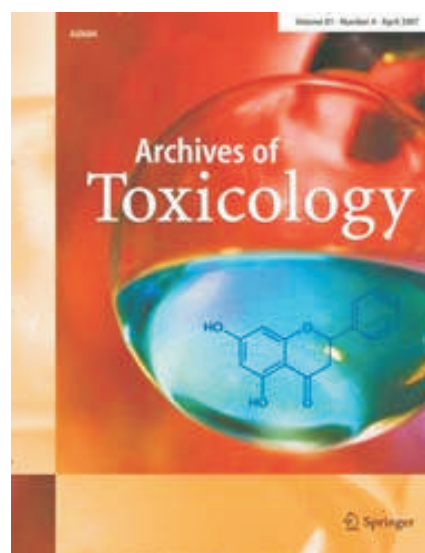
PMID: 32113469



J Biomed Sci. 2020 May 6;27(1):60.

doi: 10.1186/s12929-020-0619-5...
IF=5.762(2020)

PMID: 32375785



Arch Toxicol. 2017 Oct;91(10): 3225-3245.

doi: 10.1007/s00204-017-1942-9...
IF=5.741(2019)

PMID: 28321485



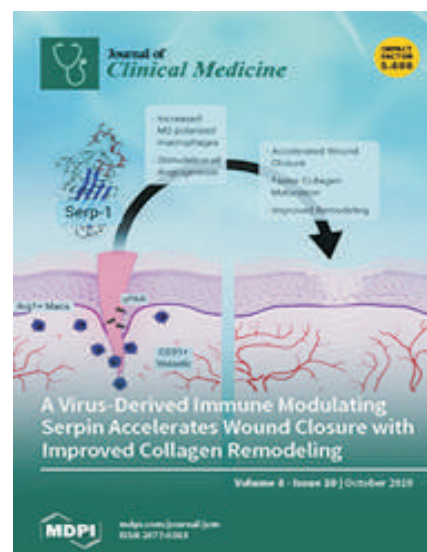
Plant Journal 2017 May;90
(3) :535-546.
doi: 10.1111/tbj.13510.
IF=5.726(2019)

PMID: 28207970



J Bone Miner Res. 2017 Dec; 32
(12):2415-2430.
doi: 10.1002/jbmr.3227.
IF=5.711(2019)

PMID: 28745432



J Clin Med. 2019 Oct 11;8(10). pii:
E1664.
doi: 10.3390/jcm8101664.
IF=5.688(2019)

PMID: 31614650



Free Radic Biol Med. 2017 Nov;
112:191-199.
doi: 10.1016/j.freeradbiomed.2...
IF=5.657(2019)

PMID: 28774817



Free Radic Biol Med. 2016 Aug;
97:307-319.
doi: 10.1016/j.freeradbiomed.2...
IF=5.657(2019)

PMID: 27350402



Cell Physiol Biochem. 2017;43
(4) :1425-1435.
doi: 10.1159/000481874.
IF=5.5(2019)

PMID: 29017159



Cell Physiol Biochem. 2017;44(4) :1381-1395.

doi: 10.1159/000485535.

IF=5.5(2019)

PMID: 29186708



Cell Physiol Biochem. 2019;52(6): 1255-1266.

doi: 10.33594/000000088.

IF=5.5(2019)

PMID: 31026389



J Ginseng Res. 2020 Jul;44(4): 611-618.

doi: 10.1016/j.jgr.2019.05.012...

IF=5.487(2020)

PMID: 32617041



Exp Mol Med. 2020 Apr;52(4) :629-642.

doi: 10.1038/s12276-020-0413-1...

IF=5.418(2020)

PMID: 32280134

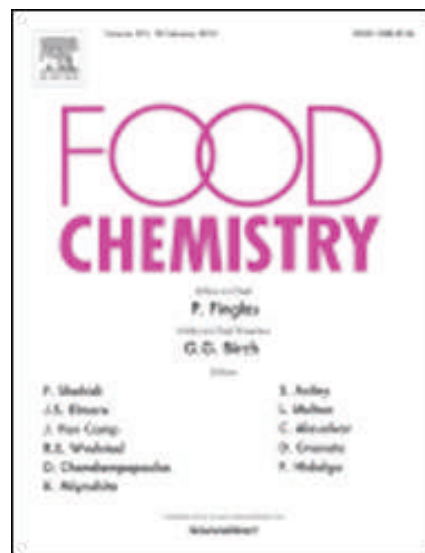


Hortic Res. 2020 Jul 1;7:111.

doi: 10.1038/s41438-020-0330-4...

IF=5.404(2020)

PMID: 32637139

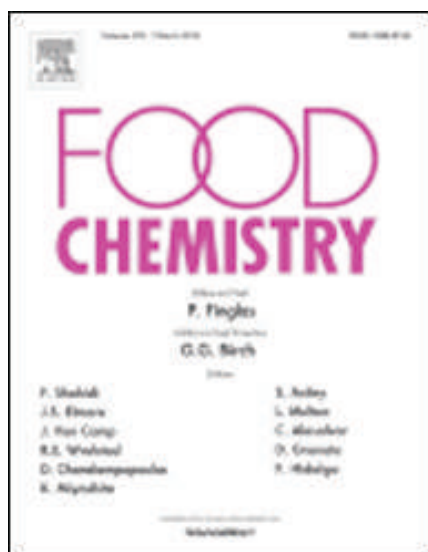


Food Chem. 2019 Feb 15;274: 345-350.

doi: 10.1016/j.foodchem.2018.0...

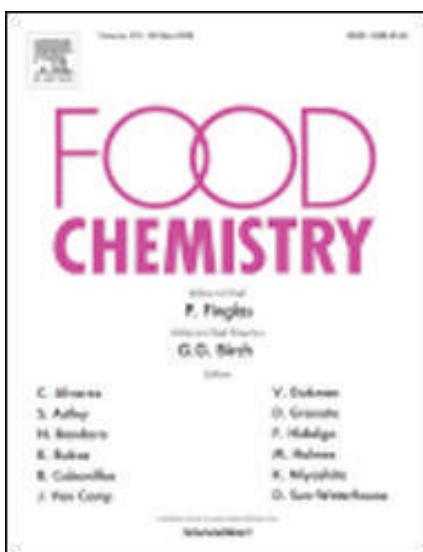
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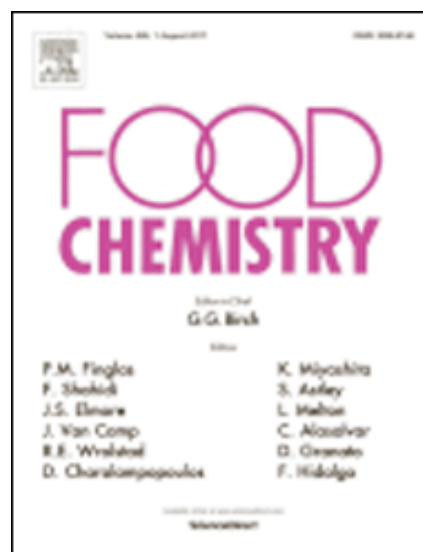
Food Chem. 2019 Mar 15; 276 :768-775.
doi: 10.1016/j.foodchem.2018.11.071
IF=5.399(2019)

PMID: 30409660



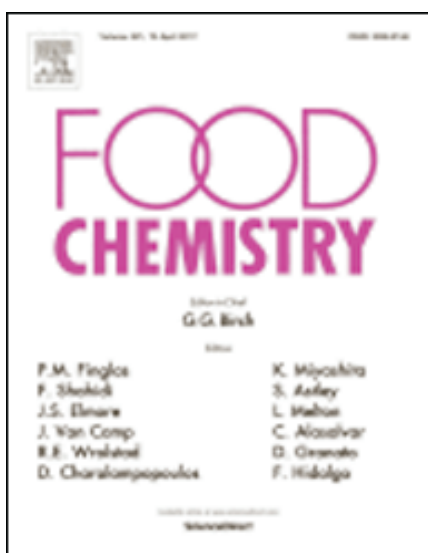
Food Chem. 2020 May 30; 313 :126079.
doi: 10.1016/j.foodchem.2019.11.071
IF=5.399(2019)

PMID: 31931423



Food Chem. 2017 Aug 1; 228 :301-314.
doi: 10.1016/j.foodchem.2017.06.071
IF=5.399(2019)

PMID: 28317728



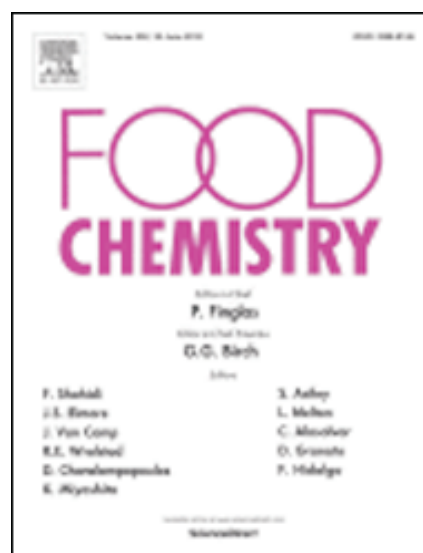
Food Chem. 2017 Apr 15; 228 :1135-1144.
doi: 10.1016/j.foodchem.2016.11.071
IF=5.399(2019)

PMID: 27979070



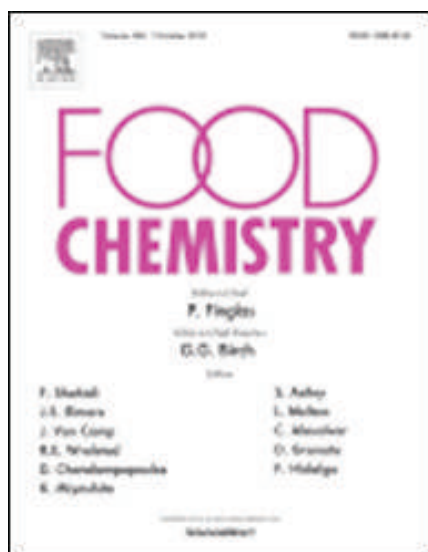
Food Chem. 2016 Jan 15; 191 :81-90.
doi: 10.1016/j.foodchem.2015.09.071
IF=5.399(2019)

PMID: 26258705



Food Chem. 2018 Jun 30; 252 :207-214.
doi: 10.1016/j.foodchem.2018.06.071
IF=5.399(2019)

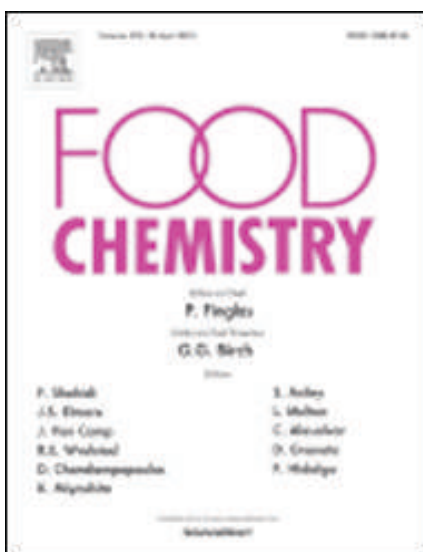
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Food Chem. 2018 Oct 1;2
62:78-85.

doi: 10.1016/j.foodchem.2018.0...
IF=5.399(2019)

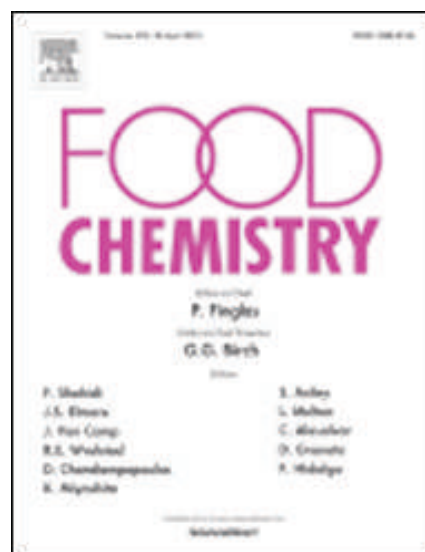
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Food Chem. 2019 Apr 25;2
78:683-691.

doi: 10.1016/j.foodchem.2018.1...
IF=5.399(2019)

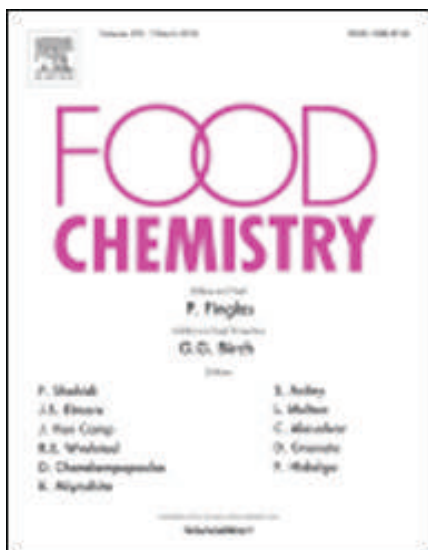
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Food Chem. 2019 May 1;27
9:80-87.

doi: 10.1016/j.foodchem.2018.1...
IF=5.399(2019)

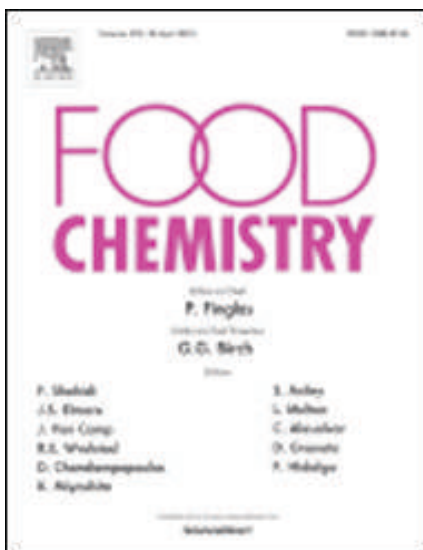
PMID: 30611515



Food Chem. 2019 Mar 1;27
5 :746-753.

doi: 10.1016/j.foodchem.2018.0...
IF=5.399(2019)

PMID: 30724258



Food Chem. 2019 Aug 30;29
0:286-294.

doi: 10.1016/j.foodchem.2019.0...
IF=5.399(2019)

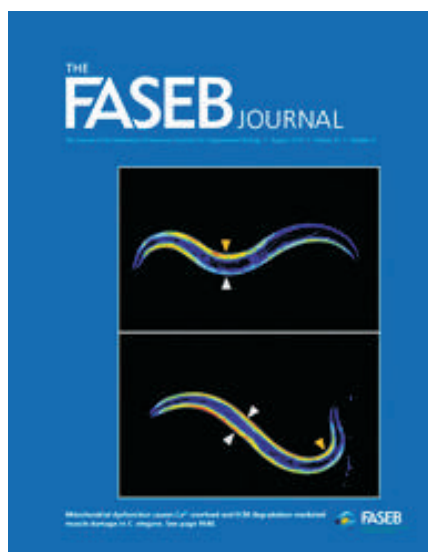
PMID: 31000049



FASEB J. 2019 Feb;33(2): 2026
-2036.

doi: 10.1096/fj.201800866RR.
IF=5.391(2019)

PMID: 30216110

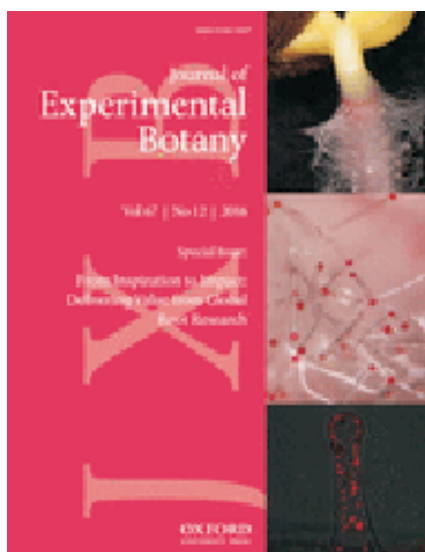


FASEB J. 2019 Aug;33(8):9685-9694.

doi: 10.1096/fj.201900862R.

IF=5.391(2019)

PMID: 31145860



J Exp Bot. 2016 Jun;67(12):3777-88.

doi: 10.1093/jxb/erw182.

IF=5.36(2019)

PMID: 27194735

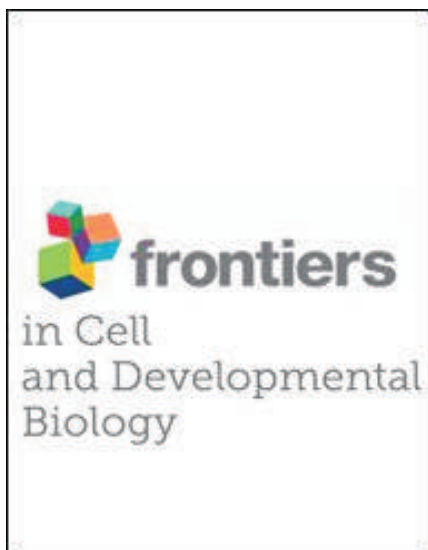


Anal Chim Acta. 2018 Dec 18;1039:162-171.

doi: 10.1016/j.aca.2018.07.013...

IF=5.256(2019)

PMID: 30322547

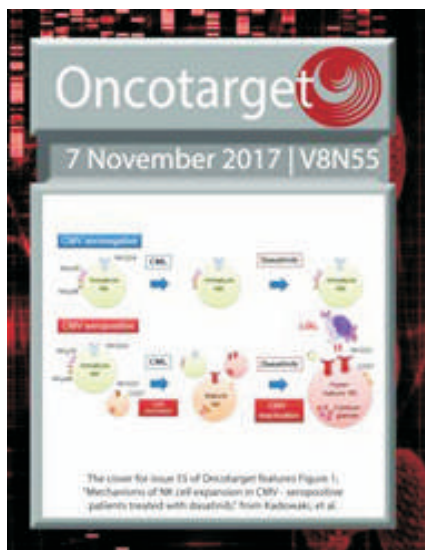


Front Cell Dev Biol. 2020 Feb 5;8:32.

doi: 10.3389/fcell.2020.00032.

IF=5.201(2020)

PMID: 32117966



Oncotarget. 2017 Nov 14;8(64):108006-108019.

doi: 10.18632/oncotarget.22444...

IF=5.168(2019)

PMID: 29296219



Oncotarget. 2017 Dec 23;9(3):4161-4172.

doi: 10.18632/oncotarget.23647...

IF=5.168(2019)

PMID: 29423112



Oncotarget. 2015 Oct 13;6(31):30831-49.
doi: 10.18632/oncotarget.5036.
IF=5.168(2019)

PMID: 26356821



Oncotarget. 2017 Jun 28;8(53):90925-90947.
doi: 10.18632/oncotarget.18767...
IF=5.168(2019)

PMID: 29207614



Oncotarget. 2016 Aug 19;8(51):88386-88400.
doi: 10.18632/oncotarget.11393...
IF=5.168(2019)

PMID: 29179443



Int J Biol Macromol. 2020 Oct 15;161:1230-1239.
doi: 10.1016/j.ijbiomac.2020.0...
IF=5.162(2020)

PMID: 32544581



Int J Biol Macromol. 2021 Feb 1;169:342-351.
doi: 10.1016/j.ijbiomac.2020.1...
IF=5.162(2020)

PMID: 33347930



Front Immunol. 2020 Nov 5;11:598556.
doi: 10.3389/fimmu.2020.598556...
IF=5.085(2020)

PMID: 33224152



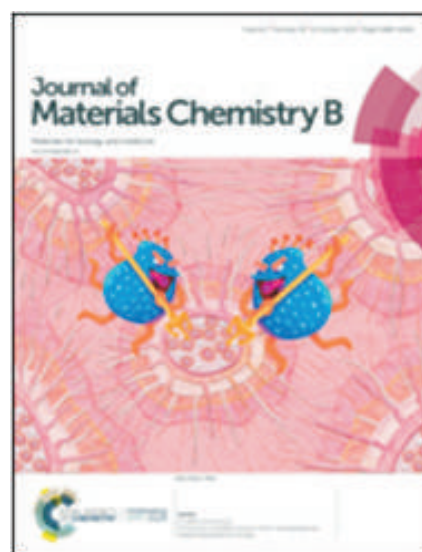
Front Immunol. 2020 Feb 20;11:62.
doi: 10.3389/fimmu.2020.00062.
IF=5.085(2020)

PMID: 32153559



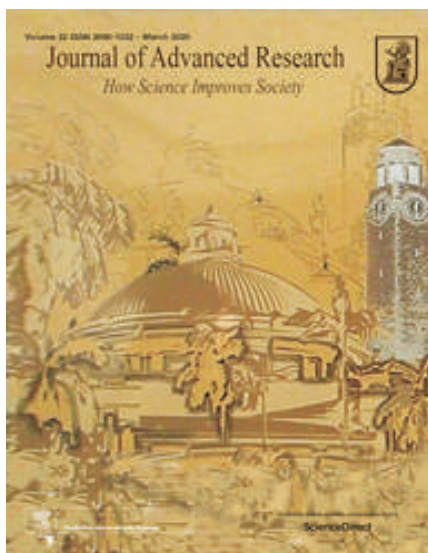
Oxid Med Cell Longev. 2020 Nov 19;2020:8887251.
doi: 10.1155/2020/8887251.
IF=5.076(2020)

PMID: 33312341



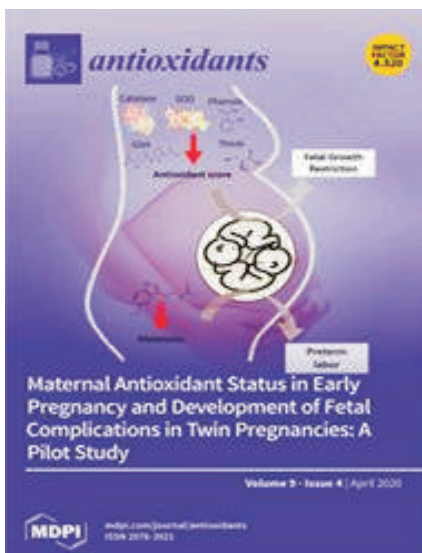
J Mater Chem B. 2019 Oct 9;7(39): 5896-5919.
doi: 10.1039/c9tb01131e.
IF=5.047(2019)

PMID: 31423502



J Adv Res. 2019 Jan 9;17:85-94.
doi: 10.1016/j.jare.2019.01.00...
IF=5.045(2019)

PMID: 31193351



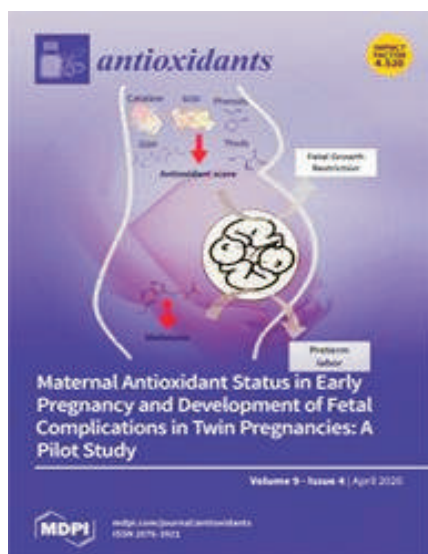
Antioxidants (Basel). 2020 Nov 13;9(11):1121.
doi: 10.3390/antiox9111121.
IF=5.014(2020)

PMID: 33202797



Antioxidants (Basel). 2020 Mar 27;9(4):284.
doi: 10.3390/antiox9040284.
IF=5.014(2020)

PMID: 32230749

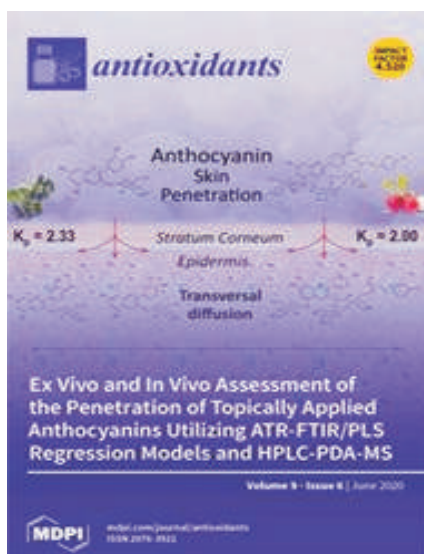


Antioxidants (Basel). 2020 Apr 17;9(4):326.

doi: 10.3390/antiox9040326.

IF=5.014(2020)

PMID: 32316665

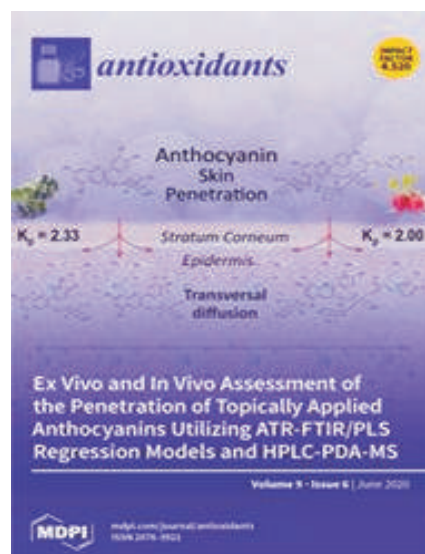


Antioxidants (Basel). 2020 Jun 1;9(6):466.

doi: 10.3390/antiox9060466.

IF=5.014(2020)

PMID: 32492835

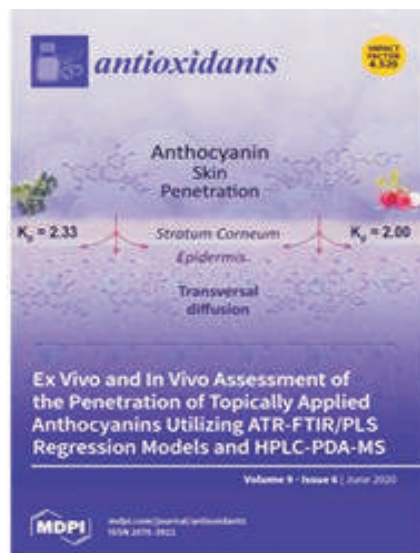


Antioxidants (Basel). 2020 Jun 16;9(6):526.

doi: 10.3390/antiox9060526.

IF=5.014(2020)

PMID: 32560093



Antioxidants (Basel). 2020 Jun 20;9(6):544.

doi: 10.3390/antiox9060544.

IF=5.014(2020)

PMID: 32575776



Antioxidants (Basel). 2020 Jul 3;9(7):581.

doi: 10.3390/antiox9070581.

IF=5.014(2020)

PMID: 32635186



Food Res Int . 2020 Jul;133:109130

doi: 10.1016/j.foodres.2020.10...

IF=5.002(2020)

PMID: 32466927

ChemFaces products have been cited in many studies from excellent and top scientific journals

Latest update as of February 2021

- J Nat Med.2021, doi: 10.1007.
 Inflammation.2021, doi: 10.1007
 Evid Based Complement Alternat Med.2021, 8707280.
 Separations2021, 8(1), 1.
 Horticulturae2021, 7(1),5.
 Journal of Apicultural Research2021, 60(1)
 Biochem Biophys Res Commun.2021, 534:802-807.
 Food Research2021, 5(1):65-71
 Naunyn Schmiedebergs Arch Pharmacol.2021, 394(1):107-115.
 Food Chem.2021, 337:128023.
 J Ethnopharmacol.2021, 267:113615.
 Molecules.2021, 26(2):E255.
 Molecules2021, 26(1),230
 Phytomedicine.2021, 2(82):153452
 Nutraceutical Research . 2021, 19(1),p90-105.
 Phytochemistry.2021, 181:112539.
 Appl. Sci.2021, 11(1),14.
 AMB Express2020. 10(1):126.
 Front Plant Sci.2020, 11:630.
 Chung Shan Medical University2020, US20200323790A1
 J Formos Med Assoc.2020, S0929-6646(20)30425-3
 Biomed Chromatogr.2020, e5021.
 J Korean Soc Food Sci Nutr2020, doi: 10.3746.
 Research Square2020, doi: 10.21203.
 Institut Pasteur Korea2020, doi: 10.21203.
 Korea Institute of Oriental Medicine2020, doi: 10.21203.
 Ulm University Medical Center2020, doi: 10.18725.
 Natural Product Communications2020, doi: 10.1177.
 Natural Product Communications2020, doi: 10.1177.
 Natural Product Communications2020, doi: 10.1177.
 Natural Product Communications2020, doi: 10.1177.
 Natural Product Communications2020, doi: 10.1177.
 Functional Ecology2020, doi: 10.1111.
 Clin Exp Pharmacol Physiol.2020, doi: 10.1111
 Biorxiv.2020, doi: 10.1101.
 Nature Ecology & Evolution2020, doi: 10.1038
 J of Pharmaceutical Analysis2020, doi: 10.1016
 Toxicological Research2020, doi: 10.1007.
 American Association for Anatomy2020, doi: 10.1002.
 American Association for Anatomy2020, doi: 10.1002.
 Environ Toxicol.2020, doi: 10.1002
 Environ Toxicol.2020, doi: 10.1002
 Drug Dev Res.2020, doi: 10.1002
 Analytical Letters.2020, doi 10.1008
 Antimicrob Agents Chemother.2020, AAC.01921-20.
 Chem. of Vegetable Raw Materials2020, 97-105
 Reprod Toxicol.2020, 96:1-10.
 Int Immunopharmacol.2020, 90:107268.
 ACS Synth Biol.2020, 9(9):2282-2290.
 Antioxidants (Basel).2020, 9(7):581.
 Antioxidants (Basel).2020, 9(6):544.
 Antioxidants (Basel).2020, 9(6):526.
 Antioxidants (Basel).2020, 9(6):466.
 Indian J. of Experimental Bio.2020, 9(58).
 Antioxidants (Basel).2020, 9(4):326.
 Antioxidants (Basel).2020, 9(4):284.
 Biology (Basel).2020, 9(11):363.
 Plants (Basel).2020, 9(11):1555.
 Plants (Basel).2020, 9(11):1535.
 Plants (Basel).2020, 9(11):1422.
 Antioxidants (Basel).2020, 9(11):1121.
 Foods.2020, 9(10):1348.
 The Journal of Phytopharmacology2020, 9(1): 1-4
 Eur J Pharmacol.2020, 889:173589.
 J of Food Quality2020, 8851285.
 SCOPUS.2020, 836-847.
 Int Immunopharmacol. 2020, 83:106403.
 Front Cell Dev Biol.2020, 8:32.
 Korean Herb. Med. Inf.2020, 8(2):243-254.
 Korean Herb. Med. Inf.2020, 8(2):233-242.
 Korean Herb. Med. Inf.2020, 8(2):205-213
 Processes2020, 8(12),1540.
 Biomedicines.2020, 8(11):486.
 Phytomedicine.2020, 79, 153351
 J Nat Med.2020, 74(3):550-560.
 Pharmacol Rep.2020, 72(2):472-480.
 Rev. Chim.2020, 71(3),558-564
 Horticulture Research2020, 7:111.

- Arch Biochem Biophys.2020, 687:108384.
 Arch Biochem Biophys.2020, 687:108363.
 J Agric Food Chem.2020, 68(51):15164-15175
 J Agric Food Chem.2020, 68(43):12164-12172.
 Applied Biological Chemistry2020, 63:37.
 Applied Biological Chemistry2020, 63:33(2020)
 J of Applied Biological Chem.2020, 63(2):147-152
 Heliyon2020, 6(6):e04337.
 Horticulturae2020, 6(4),76.
 J Chromatogr Sci.2020, 58(6):485-493.
 Chemistry of Natural Compounds2020, 56,423-426
 Medicina (Kaunas).2020, 56(12):685.
 Biochem Biophys Res Commun.2020, 530(1):4-9.
 BMB Rep.2020, 53(4):218-222.
 Biochem Biophys Res Commun.2020, 527(4):889-895.
 Exp Mol Med.2020, 52(4):629-642.
 Korean J of Pharmacognosy2020, 51,49-54.
 Korean Journal of Pharmacognosy.2020, 51(2):100-106
 ACS Omega2020, 5,33,20825-20830
 Eur Endod J.2020, 5(1):23-27.
 Korean J Dent Mater2020, 47(2):63-70.
 Dicle Tip Dergisi2020, 47(2),423-430.
 J Biosci.2020, 45:46.
 Int J Mol Med.2020, 45(5):1514-1524.
 J Food Biochem.2020, 44(6):e13198.
 J Ginseng Res.2020, 44(4):611-618.
 Inflammation.2020, 43(5):1716-1728.
 J Sep Sci.2020, 43(22):4148-4161.
 Bull. Pharm. Sci., Assiut University2020, 43(2):149-155.
 J of I. Chroma.&Related Tech2020, 43(11-12):414-423.
 Biol Pharm Bull.2020, 43(10):1534-1541.
 Anal Bioanal Chem.2020, 412(12):3005-3015.
 Biosci Rep.2020, 40(8):BSR20201219.
 J Appl Toxicol.2020, 40(7):965-978.
 Chinese Journal of Hospital Pharmacy2020, 40(7)
 Anticancer Res.2020, 40(10):5529-5538.
 Neurotox Res.2020, 38(1):163-174.
 Korean J Acupunct2020, 37:104-121
 Food Addit Contam Part A Chem Anal Control Expo Risk ...2020...
 The Korea Journal of Herbology2020, 35(3):33-45.
 J Biochem Mol Toxicol.2020, 34(7):e22489.
 Phytother Res.2020, 34(4):788-795.
 Food Chem.2020, 332:127412
 Analytical sci. & Tech2020, 33(5):224-231
 Chem Biol Interact.2020, 328:109200.
 Food Chem.2020, 327:126992.
 Food Chem. 2020, 320:126530
 Cell Rep.2020, 32(11):108158.
 J Biotechnol.2020, 318:10-19.
 Plant Sci.2020, 301:110656.
 The Journal of Animal & Plant Sciences....2020...
 J Microbiol Biotechnol.2020, 30(2):178-186.
 Biomol Ther (Seoul).2020, 28(6):542-548.
 Bioorg Med Chem.2020, 28(12):115553.
 J Biomed Sci.2020, 27(1):60.
 Acta Edulis Fungi2020, 27(02):63-76.
 J Ethnopharmacol.2020, 269:113752.
 J Ethnopharmacol.2020, 260:112988.
 Biomed Sci Letters.2020, 26:319-326
 Applied Biological Chem. 2020, 26(63).
 J Ethnopharmacol.2020, 254:112733.
 Molecules.2020, 25(9):2111.
 Molecules.2020, 25(9):2081.
 Molecules.2020, 25(7):1625.
 Molecules.2020, 25(23):5636.
 Molecules.2020, 25(23):5609.
 Molecules.2020, 25(23):5556.
 Molecules.2020, 25(21):5091.
 Molecules.2020, 25(21):5087.
 Molecules.2020, 25(20):4851.
 Molecules.2020, 25(18):4283.
 Molecules.2020, 25(18),4089.
 Molecules.2020, 25(17):3783.
 Molecules.2020, 25(15):3353.
 Molecules.2020, 25(11):2599.
 Eur Rev Med Pharmacol Sci.2020, 24(9):5127-5139.
 J Cell Mol Med.2020, 24(21):12308-12317.
 J Med Food.2020, 23(6):633-640.
 iScience.2020, 23(2):100849.
 Int J Mol Sci.2020, 21(9):3392.
 Int J Mol Sci.2020, 21(9):3239.
 Int J Mol Sci.2020, 21(9):3144.
 Int J Mol Sci.2020, 21(8):2790.
 Int J Mol Sci.2020, 21(7):2530.
 Int J Mol Sci.2020, 21(6):2190.
 Asian Pac J Cancer Prev. 2020, 21(4):935-941.
 J Vet Sci.2020, 21(3):e39.
 Int J Mol Sci.2020, 21(24):9369.

- Int J Mol Sci.**2020, 21(22):8816.
Int J Mol Sci.2020, 21(19):7209.
Int J Mol Sci.2020, 21(19),7070.
Evid Based Complement Alternat Med.2020, 2020:9416962.
Oxid Med Cell Longev.2020, 2020:8887251.
Evid Based Complement Alternat Med.2020, 2020:8582318.
Evid Based Complement Alternat Med.2020, 2020:2584783.
Evid Based Complement Alternat Med.2020, 2020:1970349.
J Insect Sci.2020, 20(5):18.
Oncol Lett.2020, 20(4):122.
Curr Top Med Chem.2020, 20(21):1898-1909.
BMC Complement Med Ther. 2020, 20(1):94.
BMC Complement Med Ther. 2020, 20(1):91.
BMC Plant Biol.2020, 20(1):214.
Plant Archives2020, 2(1),2929-2934
UDC.2020, 19(4).
Asian J Beauty Cosmetol2020, 18(3): 265-272.
Biochem Pharmacol.2020, 178:114083
Biochem Pharmacol. 2020, 177:114014.
Int J Med Sci.2020, 17(5):626-631
J Neuroinflammation.2020, 17(1):75.
Int J Biol Macromol.2020, 169:342-351
Int J Biol Macromol.2020, 161:1230-1239.
Pharmacol Res.2020, 161:105205.
Phytomedicine.2020, 153440.
Anesth Pain Med (Seoul).2020, 15(4):478-485.
BioResources J.2020, 15(3).
PLoS One.2020, 15(2):e0220084.
Plant Cell, Tissue and Organ Culture (PCTOC)...2020...
Drug Des Devel Ther.2020, 14:969-976.
Drug Des Devel Ther.2020, 14:5189-5204.
JABS2020, 14:2(2020)
Nutr Res Pract.2020, 14(5):478-489.
Nutr Res Pract.2020, 14(3):203-217.
South African J of Botany2020, 135:50-57
Food Res Int.2020, 133:109130.
Biomed Pharmacother.2020, 131:110673.
LWT2020, 130:109535
Food Analytical Methods2020, 13,1603-1612(2020)
Pharmaceuticals (Basel).2020, 13(9):262.
Research J. Pharm. and Tech.2020, 13(7):3059-3064.
Pharmaceuticals (Basel).2020, 13(10):302.
Biomed Pharmacother.2020, 128:110318.
LWT2020, 126:109313
Biomed Pharmacother.2020, 125:109784.
LWT2020, 124:109163
Pharmaceutics.2020, 12(9):882.
Pharmaceutics.2020, 12(9):845.
Nutrients.2020, 12(5):1242.
Toxins (Basel).2020, 12(4):210.
Nutrients2020, 12(3):811.
Nutrients.2020, 12(3):595.
Pharmacognosy Journal.2020, 12(2), p232-235.
Nutrients.2020, 12(12):3638.
Nutrients.2020, 12(12):3607.
Nutrients.2020, 12(11):3448.
Adaptive Medicine 2020, 12(1): 4-10
Biotechnol Bioeng.2020, 117(7):2198-2208.
J Chromatogr B Analyt Technol Biomed Life Sci....2020...
Drug Chem Toxicol.2020, 1-14.
Drug Chem Toxicol.2020, 1-12.
LWT2020, 110397
Front Pharmacol.2020, 11:683.
Front Immunol. 2020, 11:62.
Front Immunol.2020, 11:598556.
Front Microbiol.2020, 11:583594.
Front Endocrinol (Lausanne).2020, 11:568436.
Front Pharmacol.2020, 11:566490.
Front Pharmacol.2020, 11:251.
mBio.2020, 11(3):e00686-20.
J of Advanced Scientific R.2020, 11(3), p109-120.
Food Funct.2020, 11(2):1322-1333.
Metabolites.2020, 11(1):E11.
J of App. Res. on Med&Aromatic Plants2020, 100291.
Sci Rep.2020, 10:4495(2020)
International J of Toxicology2020, 10.1177.
J of Apicultural Research2020, 10.1080
Advances in Traditional Medicine2020, 10.1007
Appl. Sci.2020, 10(8),2804
Biomolecules.2020, 10(6):925.
Asian Pac J Tropical Bio.2020, 10(6):239-247
Appl. Sci.2020, 10(5),1713.
Appl. Sci.2020, 10(4),1304
Agronomy2020, 10(3),388.
Crystals2020, 10(3), 206.
Appl. Sci.2020, 10(23), 8729
Appl. Sci.2020, 10(20),7374.
Appl. Sci.2020, 10(20), 7323.

- Appl. Sci.**.2020, 10(16),5482.
Metabolites.2020, 10(12):497.
Metabolites.2020, 10(11):440.
Agronomy2020, 10(10),1489
Molecules.2020 ,25(16):3697.
Dent Mater J.2020, 39(4):690-695
Cell Metab.2020, S1550-4131(20)30002-4
Plant Growth Regulation2020, 90(2):383-392
Antioxidants (Basel).2020, 9(2):E99
Antioxidants (Basel).2020, 9(2):E120
Antioxidants (Basel).2020, 9(2): E119
Biosci Biotechnol Biochem.2020, 84(3):621-632
J Nat Med.2020, 74(1):65-75
Evid-Based Compl Alt2020, 7202519:13
Biochem Biophys Res Commun.2020, 522(4):1052-1058
Biochem Biophys Res Commun.2020, 522(1):40-46
Journal of Chromatography A2020, 460942
J Mol Recognit.2020, 33(2):e2819
Food Chem.2020, 313:126079
Molecules2020, 25(4):892
Molecules.2020, 25(3):734
J Ethnopharmacol.2020, 249:112396
J Ethnopharmacol.2020, 249:112381
United States Patent Application2020, 20200038363
J Sep Sci.2020, 201901140
Appl Biochem Biotechnol.2020, 190(2):732-744
Pharmacological Reports2020, 1-9
J Pharmaceut Biomed2020, 182:113110
J Pharmaceut Biomed2020, 178:112894
Int J Pharmacol2020, 16:1-9
Industrial Crops and Products2020, 146:112186
Drug Des Devel Ther.2020, 14:61-71
Food Chem Toxicol.2020, 135:110863
Neurochem Int.2020, 133:104629
Food Res Int.2020, 128:108778
Biomedicine & Pharmacotherapy2020, 125:109950
Nutrients2020, 12(2):488
Oxid Med Cell Longev2020, 12
Plant Cell Tiss Org2020, 1-16
Food and Chemical Toxicology2020, 111221
Food Analytical Methods2020, 1-10
LWT-Food Sci Technol2020, 109163
Food Research International2020, 108987
Front Plant Sci.2020, 10:1705
Plos One.2020, 10.1371
Br J Pharmacol.2020, 10.1111
Food Funct.2020, 10.1039
Biosci. Rep.2020, 10.1024
Saudi Pharm J2020, 10.1016
Plant Foods Hum Nutr.2020, 10.1007
Psychopharmacology (Berl).2020, 10.1007
Genes Genomics.2020, 10.1007
J Cell Physiol.2020, 10.1002
Appl. Sci.2020, 10,1304
Biomolecules.2020, 10(2):E184
J of Applied Pharmaceutical Science2020, 10(1):077-082
TCI CO.2019, US20190151281A1
TCI CO.2019, US20190151257A1
Oxid Med Cell Longev2019, 9056845:13
Sci Rep.2019, 9:19059
Sci Rep.2019, 9:12132
Biomolecules.2019, 9(11):E696
Metabolites.2019, 9(11):E271
Sci Rep.2019, 9(1):6429
Sci Rep.2019, 9(1):4646
Sci Rep.2019, 9(1):4342
Sci Rep.2019, 9(1):18080
Process Biochemistry2019, 87:213-220
Process Biochemistry2019, 85:106-115
Planta Med.2019, 85(9-10):766-773
Planta Med.2019, 85(4):347-355
Planta Med.2019, 85(3):217-224
Comput Biol Chem.2019, 83:107096
J Nat Prod.2019, 82(4):1002-1008
Biomed Chromatogr.2019, 8:e4774
Antioxidants (Basel).2019, 8(8):E307
J Clin Med.2019, 8(10):E1664
Food Sci Nutr.2019, 8(1):246-256
Pest Manag Sci.2019, 75(9):2530-2541
J of Ana. Chem.2019, 74(11):1113-1121
Int Immunopharmacol.2019, 71:361-371
Int Immunopharmacol.2019, 71:22-31
Pharmacol Rep.2019, 71(2):289-298
Int J Food Sci Nutr.2019, 70(7):825-833
J Mater Chem B.2019, 7(39):5896-5919
Ann Transl Med.2019, 7(23):731
Plos One.2019, 15(2):e0220084
Phytomedicine.2019, 67:153159

- J Agric Food Chem.*2019, 67(27):7748-7754
*Chem Pharm Bull (Tokyo).*2019, 67(11):1242-1247
*Environ Toxicol Pharmacol.*2019, 66:109-115
*Phytomedicine.*2019, 65:153089
*Cell Mol Biol(Noisy-le-grand)*2019, 65(7):77-83
*Appl Biol Chem*2019, 62:46
*Phytomedicine.*2019, 62:152962
*Phytomedicine.*2019, 61:152813
*Toxicol In Vitro.*2019, 59:161-178
*Phytomedicine.*2019, 59:152785
*Phytomedicine.*2019, 58:152893
*Phytomedicine.*2019, 57:95-104
*Anal Biochem.*2019, 569:10-15
*Phytomedicine.*2019, 56:48-56
*J Food Sci Technol.*2019, 56(5):2712-2720
*Phytomedicine.*2019, 55:229-237
*Int J Oncol.*2019, 55(1):320-330
*Chemistry of Natural Compounds*2019, 55(1):127-130
*J Funct Foods*2019, 54:449-456
*Journal of Functional Foods*2019, 52:430-441
*Cell Physiol Biochem.*2019, 52(6):1255-1266
*Pharmaceutical Chemistry Journal*2019, 52(12):986-991
*Biochem Biophys Res Commun.*2019, 518(4):732-738
*Aquaculture*2019, 510:392-399
*J Mol Histol.*2019, 50(4):343-354
*Korean Journal of Pharmacognosy*2019, 50(4):285-290
*Korean Journal of Pharmacognosy.*2019, 50(1):65-71
*J Asian Nat Prod Res.*2019, 5:1-17
*Korean J of Crop Science*2019, 452-458
*Food and Fermentation Industries*2019, 45(7):45-51
*New Journal of Chemistry*2019, 43:12538-12547
*J Food Biochem.*2019, 43(9):e12970
*Int J Mol Med.*2019, 43(6):2516-2522
*J Sep Sci.*2019, 42(21):3352-3362
*Oncol Rep.*2019, 41(4):2453-2463
*The Malaysian journal of pathology*2019, 41(3):243-251
*Journal of Third Military Medical University...*2019...
*Int J Cosmet Sci.*2019, 41(1):12-20
*Academic J of Second Military Medical University*2019, 40(1)
*Chemistry of Plant Raw Materials*2019, 4:135-147
*Chin J Pharm Anal.*2019, 39(7):1217-1228
*Chinese Pharmacological Bulletin*2019, 35(8):1120-1125
*Toxicol Res.*2019, 35(4):371-387
*Chin J Appl. Physiol.*2019, 35(3):283-288
*Anal Sci.*2019, 35(12):1317-1325
*Journal of Food Hygiene and Safety*2019, 34(5):413-420
*Environ Toxicol.*2019, 34(4):513-520.
*Kor. J. Herbol.*2019, 34(2):59-66
*The Korea Journal of Herbology*2019, 34(2):25-32
*Journal of Apiculture*2019, 34(2):131-136
*Environ Toxicol.*2019, 34(12):1354-1362
*J Enzyme Inhib Med Chem.*2019, 34(1):134-143
*Srinagarind Medical Journal*2019, 34(1)
*Int J Immunopathol Pharmacol.*2019, 33:2058738419857537
*FASEB J.*2019, 33(8):9685-9694
*Phytother Res.*2019, 33(7):1784-1793
*Phytother Res.*2019, 33(5):1490-1500
*Phytother Res.*2019, 33(4):1104-1113
*Phytother Res.*2019, 33(3):676-689
*FASEB J.*2019, 33(2):2026-2036
*Pak J Pharm Sci.*2019, 32(6):2879-2885
*Pak J Pharm Sci.*2019, 32(6)
*J of the Korean Society of Food Science and Nutrition...*2019...
*Chem Biol Interact.*2019, 315:108910
*Journal of Oil Palm Research*2019, 31(2):238-247
*Chemistry of Vegetable Raw Materials*2019, 3:119-127
*Trop J Nat Prod Res.*2019, 3(1):6-9
*Chem Biol Interact.*2019, 298:1-7
*Food Chem.*2019, 290:286-294
*Food Chem.*2019, 279:80-87
*Food Chem.*2019, 278:683-691
*Food Chem.*2019, 276:768-775
*Food Chem.*2019, 275:746-753
*Food Chem.*2019, 274:345-350
*Saudi Pharm J.*2019, 27(1):145-153
*J of Dentistry & Oral Health*2019, 2641-1962
*Cell Chem Biol.*2019, 26(1):27-34
*Med Sci Monit.*2019, 25:9499-9508
*Nat Prod Sci.*2019, 25(3):238
*Molecules.*2019, 25(1):E103
*J Ethnopharmacol.*2019, 244:112074
*Exp Biol Med (Maywood).*2019, 244(18):1665-1679
*Exp Biol Med (Maywood).*2019, 244(16):1463-1474
*J Ethnopharmacol.*2019, 241:112025
*Molecules.*2019, 24(9):E1719
*Molecules.*2019, 24(7):E1290
*Molecules.*2019, 24(6):E1177
*Molecules.*2019, 24(6):E1155

- Molecules**.2019, 24(4):E744
Molecules.2019, 24(4):E709
Molecules.2019, 24(24):E4536
Molecules.2019, 24(24):4583
Molecules.2019, 24(23):E4303
Molecules.2019, 24(22):E4022
Molecules.2019, 24(21):E3834
Molecules.2019, 24(20):3755
Molecules.2019, 24(2):E343
Molecules.2019, 24(2):329
Molecules.2019, 24(19):E3417
Molecules.2019, 24(17):E3127
Molecules.2019, 24(16):E3003
Molecules.2019, 24(16):E2985
Molecules.2019, 24(12):E2286
Molecules.2019, 24(11):E2102
Molecules.2019, 24(11):E2044
Molecules.2019, 24(10):E1930
Molecules.2019, 24(10):E1926
Molecules.2019, 24(1):E159
J Ethnopharmacol.2019, 236:31-41
J Ethnopharmacol.2019, 235:406-414
Food Engineering Progress2019, 23(3)209-216
J Ethnopharmacol.2019, 228:132-141
J of the Korean Society of Cosmetics and Cosmetology...2019...
J Med Food.2019, 22(10):1067-1077
Life Sci.2019, 216:259-270
Chemistry of Plant Materials.2019, 215-222
Spectrochim Acta A2019, 210:372-380
Int J Mol Sci.2019, 21(1):E265
Evid Based Complement Alternat Med.2019, 2019:2135351
Int J Mol Sci.2019, 20(9):E2244
Int J Mol Sci.2019, 20(8):E1855
Int J Mol Sci.2019, 20(3):E651
Int J Mol Sci.2019, 20(23):E6071
Int J Mol Sci.2019, 20(21):E5488
Int J Mol Sci.2019, 20(16):E4015
Int J Mol Sci.2019, 20(14):E3538
Int J Mol Sci.2019, 20(11):E2734
Asian Pac J Cancer Prev.2019, 20(1):65-72
Cardiovasc Toxicol.2019, 19(4):297-305
BMC Microbiol.2019, 19(1):78
BMC Complement Altern Med.2019, 19(1):367
BMC Complement Altern Med.2019, 19(1):339
BMC Complement Altern Med.2019, 19(1):325
BMC Complement Altern Med.2019, 19(1):11
Exp Ther Med.2019, 18(6):4388-4396
J Pharm Biomed Anal.2019, 172:268-277
J Adv Res.2019, 17:85-94
Asian J Beauty Cosmetol2019, 17(3):287-294
J of Essential Oil Research2019, 1677272
J Pharm Biomed Anal.2019, 164:119-127
Nutr Metab (Lond).2019, 16:31
Neuropharmacology2019, 151437
Food and Agriculture Org. Of the UN2019, 151-160
Postharvest Biol Tec2019, 149:18-26
Plant Physiol Biochem.2019, 144:355-364
Industrial Crops and Products2019, 140:111612
ACS Chem Biol.2019, 14(5):873-881
Chinese Medicine2019, 14(1)
J of Physics Conference Series2019, 1349(1)
Microb Pathog.2019, 131:128-134
Nutr Res Pract2019, 13:e45
Front Neurosci.2019, 13:1091
International J of Green Pharmacy2019, 13(3)
Chemistry of Plant Materials.2019, 129-136
APMIS.2019, 127(10):688-695
Int J Biol Macromol.2019, 126:653-661
Food Res Int.2019, 123:125-134
Enzyme Microb Technol.2019, 122:64-73
Drug Invention Today2019, 12(6):1303-1306
Nutrients.2019, 12(1):E40
Nutrients.2019, 12(1)
Biomed Pharmacother.2019, 116:108987
J Chromatogr B Analyt Technol Biomed Life Sci....2019...
J Chromatogr B Analyt Technol Biomed Life Sci....2019...
Mol Microbiol.2019, 112(1):317-332
J Chromatogr B Analyt Technol Biomed Life Sci....2019...
Biomed Pharmacother.2019, 111:262-269
Cancer Manag Res.2019, 11:483-500
Front Aging Neurosci.2019, 11:230
Pharmacognosy Journal2019, 11,6:1235-1241
Nutrients.2019, 11(6):E1380
Analytical methods2019, 11(6)
Nutrients.2019, 11(4):E936
Pharmacognosy Journal2019, 11(2): 369-373
Nutrients.2019, 11(11):E2694
Toxins (Basel).2019, 11(10):E575

- Front Microbiol.**2019, 10:2806
Front Pharmacol.2019, 10:1355
Front Pharmacol.2019, 10:1226
Front Pharmacol.2019, 10:1025
World J Mens Health.2019, 10.5534
Biomol Ther (Seoul).2019, 10.4062
Biorxiv2019, 10.1101
Journal of Ginseng Research2019, 10.1016
Clin Transl Oncol.2019, 10.1007
Phytother Res.2019, 10.1002
J Cancer.2019, 10(23):5843-5851
Saf Health Work.2019, 10(2):196-204
J Nat Sc Biol Med2019, 10(2):149-156
Cell Death Dis.2019, 10(12):882
Nat Commun.2019, 10(1):5169
Nat Commun.2019, 10(1):2745
J of Health Science and Alternative Medicine2019, 1(1)
Wageningen University & Research2018, January 2018
J Sci Food Agric.2018, 98(3):1153-1161
J Mol Med (Berl).2018, 96(7):661-672
Journal of Life Science2018, 917-922
Front Pharmacol.2018, 9:756
Front Immunol.2018, 9:2655
Front Pharmacol.2018, 9:236
Front Immunol.2018, 9:2091
Front Plant Sci.2018, 9:1424
Bio-protocol2018, 9(14):e3301
Virulence.2018, 9(1):588-603
Planta Med.2018, 84(6-07):465-474
Planta Med.2018, 84(15):1101-1109
Eur J Pharmacol.2018, 832:96-103
J Nat Prod.2018, 81(4):966-975
Biochemical Systematics and Ecology2018, 81
Sci Rep.2018, 8:9267
Front Cell Infect Microbiol.2018, 8:292
Sci Rep.2018, 8:15059
Sci Rep.2018, 8(1):12970
Sci Rep.2018, 8(1)
J Nat Med.2018, 72(3):734-744
Pharmacol Rep.2018, 70(6):1195-1201
J Herbmed Pharmacol.2018, 7(4):280-286
Pathogens.2018, 7(3):E62
The Japan Society for Analytical Chemistry...2018...
J Agric Food Chem.2018, 66(1):351-358
Arch Biochem Biophys.2018, 644:93-99
Korean J. Crop Sci.2018, 63(2):131-139
Plant Cell Physiol.2018, 59(1):128-141
Biochemistry.2018, 57(40):5886-5896
Chemistry of Natural Compounds2018, 54(3):572-576
Toxicol In Vitro.2018, 52:94-105
Primary and Industrial.2018, 52(11)
BMB Rep.2018, 51(5):249-254
Biochem Biophys Res Commun.2018, 505(4):1148-1153
Biochem Biophys Res Commun.2018, 505(1):261-266
Biochem Biophys Res Commun.2018, 505(1):194-200
Biochem Biophys Res Commun.2018, 495(1):1271-1277
Korean Journal of Pharmacognosy2018, 49(4):349-361
Korean Journal of Pharmacognosy2018, 49(3):270-277
Korean Journal of Pharmacognosy2018, 49(1):76-83
Phytomedicine.2018, 47:48-57
Oncology Letters2018, 4690-4696
Sci Rep. 2018, 462(8)
Korean J Dent Mater.2018, 45(2):139-146
J of the Society of Cosmetic Scientists of Korea...2018...
Food and Fermentation Industries2018, 44(371)
Biofactors.2018, 44(2):168-179
Curr Eye Res.2018, 43(1):27-34
Anal Bioanal Chem.2018, 410(5):1561-1569
Phytomedicine.2018, 41:62-66
J Sep Sci.2018, 41(9):1938-1946
Mol Cells.2018, 41(8):771-780
J Sep Sci.2018, 41(7):1682-1690
J Liq Chromatogr R T2018, 41(12):761-769
J Sep Sci.2018, 41(11):2488-2497
Biol Pharm Bull.2018, 41(11):1685-1693
Biol Pharm Bull.2018, 41(11):1645-1651
Biol Pharm Bull.2018, 41(1):65-72
Phytomedicine.2018, 40:37-47
Journal of Third Military Medical University...2018...
Sci Adv.2018, 4(10)
The Journal of Agromedicine and Medical Sciences2018, 4(1)
J of the Korean Society of Cosmetics and Cosmetology...2018...
Academic J of Second Military Medical University...2018...
Phytomedicine.2018, 38:45-56
Phytomedicine.2018, 38:12-23
Anticancer Res.2018, 38(4):2127-2135
Biosci Rep.2018, 38(4)
Korean J Environ Agric.2018, 37(4):260-267

- Cell Biochem Funct.**2018, 36(6):303-311
Industrial Crops and Products2018, 353-362
RSC Adv.2018, 32621-32636
Phytother Res.2018, 32(5):923-932
Journal of Physiology & Pathology in Korean Medicine.....2018...
Phytother Res.2018, 32(12):2551-2559
Pak J Pharm Sci.2018, 31:311-315
Asian Journal of Chemistry2018, 30(12):2699-2703
South African J of Plant&Soil2018, 29-32
Chem Biol Interact.2018, 290:44-51
Chem Biol Interact.2018, 283:59-74
Exp Neurobiol.2018, 27(3):200-209
Food Chem.2018, 262:78-85
Korean Journal of Medicinal Crop Science2018, 26(5):382-390
Korean J. Medicinal Crop Sci.2018, 26(2):148-156
Bioorg Med Chem.2018, 26(14):4201-4208
Food Chem.2018, 252:207-214
International Food Research Journal2018, 25(6):2560-2571
Anat Rec2018, 24264
Nat Prod Sci.2018, 24(3):206
Nat Prod Sci.2018, 24(2):109-114
Molecules.2018, 23(9):E2121
Molecules.2018, 23(7):E1817
Molecules.2018, 23(7):E1659
Molecules.2018, 23(3):E615
Molecules.2018, 23(2)
Molecules.2018, 23(12):E3103
Molecules.2018, 23(11):E2837
Molecules.2018, 23(10):E2638
Korean J of Medicinal Crop Science2018, 220-226
J Cell Mol Med.2018, 22(9):4236-4242
J Ethnopharmacol.2018, 210:88-94
Life Sci.2018, 209:498-506
Chemistry of Natural Compounds2018, 204-206
Evid Based Complement Alternat Med.2018, 2018:8565132
Evid Based Complement Alternat Med.2018, 2018:4580627
Evid Based Complement Alternat Med.2018, 2018:4259603
Evid Based Complement Alternat Med.2018, 2018:3610494
Evid Based Complement Alternat Med.2018, 2018:1073509
European Journal of Integrative Medicine2018, 20:165-172
Phys Chem Chem Phys.2018, 20(23):15986-15994
Food Quality and Safety2018, 2:213-219
Exp Parasitol.2018, 194:67-78
Int J Mol Sci.2018, 19(9):E2825
Int J Mol Sci.2018, 19(9):E2681
Int J Mol Sci.2018, 19(9):E2601
Int J Mol Sci.2018, 19(9):E2528
Int J Mol Sci.2018, 19(2)
BMC Pharmacol Toxicol.2018, 19(1):5
Sci Rep. 2018, 1-9
Lab Chip.2018, 18(6):971-978
BMC Complement Altern Med.2018, 18(1):303
BMC Complement Altern Med.2018, 18(1):221
BMC Plant Biol.2018, 18(1):122
Br J Pharmacol.2018, 175(6):902-923
Cell.2018, 172(1-2):249-261
Journal of functional foods2018, 171-182
Integr Cancer Ther.2018, 17(3):832-843
J Pharm Biomed Anal.2018, 151:32-41
Phytochemistry2018, 15:83-92
Mol Pharm.2018, 15(8):3285-3296
Nat Chem Biol.2018, 14(8):760-763
Pharmacognosy Magazine2018, 14(56):418-424
Malaysian J of Fundamental and Applied Sciences ...2018...
The Pharmaceutical Society of Japan2018, 138(4):571-579
Yakugaku Zasshi.2018, 138(4):571-579
Microchemical Journal2018, 137:168-173
Neuropharmacology.2018, 131:68-82
J of Engineering Science&Technology2018, 13(9):2820-2828
PLoS One.2018, 13(4):e0195642
PLoS One.2018, 13(3):e0193386
PLoS One.2018, 13(11):e0208055
Fitoterapia.2018, 124:92-102
Neurochem Int.2018, 121:114-124
ACS Nano.2018, 12(4):3385-3396
J Cell Biochem.2018, 119(2):2231-2239
Int J Biol Macromol.2018, 112:1093-1103
Asian J of Pharmaceutical&Clinical 2018, 11(2)
Nutrients.2018, 11(1):E17
J Hematol Oncol.2018, 11(1):112
J Chromatogr B Analyt Technol Biomed Life Sci.....2018...
Food Res Int.2018, 106:909-919
Sci Rep. 2018, 10590
Anal Chim Acta.2018, 1039:162-171
Appl Microbiol Biotechnol.2018, 102(12):5105-5120
Front Aging Neurosci.2018, 10:269
Nat Prod Commun.2018, 10.1177
Nat Prod Communications2018, 10.1177

- Nutrients.**2018, 10(7)
Analytical Methods2018, 10(27)
Nutrients.2018, 10(12):E1998
Nutrients.2018, 10(12)
Drug Test Anal.2018, 10(10):1579-1589
Nutrients.2018, 10(10)
Int. J. of Food Properties2017, S108-S118
J Sci Food Agric.2017, 97(5):1656-1662
Food Res Int.2017, 96:40-45
Industrial Crops and Products2017, 95:286-295
Arch Toxicol.2017, 91(10):3225-3245
Plant J.2017, 90(3):535-546
Oncotarget.2017, 9(3):4161-4172
Viruses.2017, 9(10)
RSC Advances2017, 86
Journal of Analytical Chemistry2017, 854-861
Sci Rep. 2017, 8207(7)
J Nat Prod.2017, 80(4):854-863
Front Plant Sci.2017, 8:723
Front Pharmacol.2017, 8:673
Front Pharmacol.2017, 8:205
Front Immunol.2017, 8:1542
Oncotarget.2017, 8(64):108006-108019
Oncotarget.2017, 8(53):90925-90947
Korean J. of Horticultural Sci. & Tech. 2017, 793-804
LWT-Food Science and Technology2017, 75:488-496
J Nat Med.2017, 71(4):745-756
J Nat Med.2017, 71(2):457-462
J Nat Med.2017, 71(2):380-388
Korean j.of Pharm.2017, 70-76
Sci Rep.2017, 7:467-479
Sci Rep.2017, 7:46299
Sci Rep.2017, 7:40345
Sci Rep.2017, 7(1):3249
Pharmacol Rep.2017, 69(6):1224-1231
Cytotechnology.2017, 69(5):765-773
Mol Cell.2017, 68(4):673-685
The Japan Society for Analy. Chem.2017, 66(8):613-617
Chem Pharm Bull (Tokyo).2017, 65(9):826-832
J Agric Food Chem.2017, 65(13):2670-2676
J Food Compos Anal2017, 62:197-204
The Japan Society for Analytical Chemistry2017, 613-617
Integr Med Res.2017, 6(4):395-403
J.Acta Agriculturae Scandinavica2017, 571-575
Pharm Biol.2017, 55(1):360-366
Biochem Biophys Res Commun.2017, 494(3-4):587-593
Korean J of Food Science&Technology 2017, 49(2):146-150
Biochem Biophys Res Commun.2017, 482(4):1095-1101
Aquaculture2017, 481:94-102
Korean Journal of Pharmacognosy2017, 48(4):320-328
Plant Cell Tiss Org2017, 479-486
Phytochemistry Letters2017, 449-455
Cell Physiol Biochem.2017, 44(4):1381-1395
Cell Physiol Biochem.2017, 43(4):1425-1435
Universidade Estadual Paulista2017, 42785
Biol Pharm Bull.2017, 40(6):797-806
Naunyn Schmiedebergs Arch Pharmacol.2017, 390(10):1073-1083
FEMS Microbiol Lett.2017, 364(11)
Hum Exp Toxicol.2017, 36(11):1169-1176
Invest New Drugs.2017, 35(2):166-179
J Bone Miner Res.2017, 32(12):2415-2430
Srinagarind Medical Journal2017, 32(1)
J Biochem Mol Toxicol.2017, 31(9)
Chin. Med.J.Res. Prac.2017, 31(4)
Journal of Functional Foods2017, 30:30-38
JPC-Journal of Planar Chromatography 2017, 30(4)
JPC-Journal of Planar Chromatography 2017, 30(2)
J of L. Chroma.&Related Tech2017, 252-258
Phytomedicine.2017, 24:77-86
Journal of Life Science2017, 233-240
Food Chem.2017, 228:301-314
Food Chem.2017, 221:1135-1144
Molecules.2017, 22(6)
Molecules.2017, 22(3)
Molecules.2017, 22(2)
Molecules.2017, 22(2)
Molecules.2017, 22(12)
Molecules.2017, 22(11)
J Ethnopharmacol.2017, 209:305-316
J Ethnopharmacol.2017, 206:73-77
J Ethnopharmacol.2017, 206:327-336
University of Central Lancashire2017, 20472
Universite de Bordeaux2017, 2017BORD0867
Preprints2017, 2017120176
Evid Based Complement Alternat Med.2017, 2017:9764843
Evid Based Complement Alternat Med.2017, 2017:7383104
Evid Based Complement Alternat Med.2017, 2017:6360836
Evid Based Complement Alternat Med.2017, 2017:1583185

- Evid Based Complement Alternat Med.**2017, 2017:1401279
- Int J Anal Chem.**2017, 2017:1254721
- International. J. of Food Properties** 2017, 20:S131-S140
- J Ethnopharmacol.**2017, 198:91-97
- J Ethnopharmacol.**2017, 198:87-90
- J Ethnopharmacol.**2017, 198:205-213
- J Ethnopharmacol.**2017, 197:157-164
- J Ethnopharmacol.**2017, 196:75-83
- Int J Mol Sci.**2017, 19(1)
- Exp Parasitol.**2017, 183:160-166
- Int J Mol Sci.**2017, 18(5)
- Research on Crops.**2017, 18(3):569
- Research on Crops.**2017, 18(2)
- Int J Mol Sci.**2017, 18(12)
- Int. Conference on Med. Sci. and Bio.**2017, 17973
- Sci Rep.** 2017, 17332(7)
- BMC Complement Altern Med.**2017, 17(1):393
- BMC Complement Altern Med.**2017, 17(1):384
- Tropical J. of Pha. Research**2017, 16(3):543-552
- J Chromatogr A.**2017, 1518:46-58
- Org Biomol Chem.**2017, 15(31):6483-6492
- Semyung University**2017, 149407
- J. of The Korean Society of Food Culture**2017, 144-149
- Phytochemistry.**2017, 141:162-170
- J Pharm Biomed Anal.**2017, 140:274-280
- Mol Pharm.**2017, 14(9):3164-3177
- Biochem Pharmacol.**2017, 130:10-20
- Plant Methods.**2017, 13:108
- Pharmacognosy Magazine**2017, 13(52):868-874
- Current Pharmaceutical Analysis**2017, 13(5)
- Molecular & Cellular Toxicology**2017, 13(3):271-278
- Sci Rep.** 2017, 12953(7)
- PLoS One.**2017, 12(8):e0181191
- Nat Prod Commun.**2017, 12(5):771-778
- PLoS One.**2017, 12(3):e0173585
- African J. Agricultural Research** 2017, 12(13):1164-1168
- Acta horticulturae**2017, 1158:257-268
- Universidade Estadual Paulista**2017, 11449
- Free Radic Biol Med.**2017, 112:191-199
- Tea Res. Ins. Of China**2017, 1-12
- Biochem Systematics and Ecology**2017, 11-18
- J Chromatogr B Analyt Technol Biomed Life Sci. ...**2017...
- Polytechnic University of Catalonia**2017, 105826
- Onco Targets Ther.**2017, 10:3467-3474
- Food Analytical Methods**2017, 10:3225-3234
- Food and Bioprocess Technology**2017, 10(6):1074-1092
- Nutrients.**2017, 10(1)
- Free Radic Biol Med.**2016, 97:307-319
- Eur J Pharm Sci.**2016, 94:33-45
- Acta Pharmaceutica Hungarica**2016, 86:35-40
- Planta Med.**2016, 82(13):1208-16
- Oncotarget.**2016, 8(51):88386-88400
- Mol Immunol.** 2016, 78:121-132
- Vojnosanit Pregl**2016, 75(00):391-391
- Front Pharmacol.**2016, 7:460
- Jour. of Stored Pro & Postharvest Res.**2016, 7(3):32-36
- J Exp Bot.**2016, 67(12):3777-88
- J Agric Food Chem.**2016, 64(35):6783-90
- Sci Rep.**2016, 6:25094
- J Pharm Anal.**2016, 6(6):363-373
- Pharm Biol.**2016, 54(7):1255-62
- J Separation Science & Technology**2016, 51:1579-1588
- Braz J Med Biol Res.** 2016, 49(7)
- Int J Oncol.**2016, 49(4):1497-504
- Kor. J. Pharmacogn.**2016, 47(1):62-72
- J of the Korean Society of Food Science and Nutrition...**2016...
- Am J Chin Med.**2016, 44(8):1719-1735
- Am J Chin Med.**2016, 44(6):1255-1271
- Bulletin of Health Research**2016, 44(4):279-286
- US20170000760 A1**2016, 42740
- Anal Bioanal Chem.** 2016, 408(15)
- Korean Herb. Med. Inf.** 2016, 4(1):35-42
- Acta Physiologiae Plantarum**2016, 38:7
- Int J Mol Med.**2016, 37(2):501-8
- Oncol Rep.**2016, 35(3):1356-64
- Chemistry of Plant Materials.**2016, 33-46
- Phytother Res.**2016, 30(12):2020-2026
- Biomed Chromatogr.**2016, 30(10):1573-81
- Nat Plants.**2016, 3:16205
- The Korea Journal of Herbology**2016, 29-35
- Acta Chromatographica**2016, 29(3)
- Phytochem Anal.**2016, 27(5):296-303
- J Basic Clin Physiol Pharmacol.**2016, 27(1):1-8
- Chem Biol Interact.**2016, 260:168-175
- HortTechnology**2016, 26(6):816-819
- Chem Biol Interact.**2016, 258:59-68
- Food Sci Biotechnol.**2016, 25(5):1437-1442
- J Drug Target.**2016, 24:1-28

- Phytomedicine.2016, 23(4):331-9
 Nat Prod Sci.2016, 22(2)
 ARPN Journal of Eng.& Applied Sci.2016, 2199-2204
 Molecules.2016, 21(6)
 Molecules.2016, 21(6)
 Molecules.2016, 21(6)
 Molecules.2016, 21(10)
 Chemistr of plant2016, 2016021195
 Mediators Inflamm.2016, 2016:7216912
 Mediators Inflamm. 2016, 2016:6189590
 Evid Based Complement Alternat Med.2016, 2016:4357656
 Evid Based Complement Alternat Med.2016, 2016:1739760
 Evid Based Complement Alternat Med.2016, 2016:1230294
 J Ethnopharmacol.2016, 194:219-227
 J Ethnopharmacol.2016, 192:370-381
 Food Chem.2016, 191:81-90
 J Med Food.2016, 19(12):1155-1165
 Analytical sci. & Tech2016, 186-193
 University of Limpopo2016, 1777
 Br J Pharmacol.2016, 173(2):396-410
 Korean J. of Food Sci. and Tech2016, 172-177
 J. Soc. Cosmet. Sci. Korea2016, 163-171
 BMC Complement Altern Med.2016, 16:213
 Asian J Beauty Cosmetol2016, 14(3):249-257
 J Pharm Biomed Anal.2016, 129:50-59
 Plant Cell, Tissue & Organ Culture2016, 127(1):115-121
 University of Limpopo2016, 1-237
 SBRAS2016, 12
 J Pharm Biomed Anal2016, 118:183-194
 Proc Natl Acad Sci USA.2016, 113(30):E4407-1
 Food Research International2016, 106-113
 Appl Microbiol Biotechnol.2016, 100(9):3965-77
 J Nat Prod.2015, 78(6):1339-4
 Int. J. of Pha. and Phy. Res.2015, 7(1):144-149
 Ind Crops Prod.2015, 67:185-191
 J Agric Food Chem.2015, 63(44):9869-78
 Acta Biochim Pol.2015, 62(2):253-8
 Oncotarget.2015, 6(31):30831-49
 FEBS Lett.2015, 589(1):182-7
 J Chromatogr Sci.2015, 53(5):824-9
 Sci Rep.2015, 5:13194
 Acta Pharm Sin B.2015, 5(4):323-9.
 Korean Journal of Pharmacognosy.2015, 46(4):352-364
 Clin Exp Pharmacol Physiol.2015, 42(11):1189-97
 Acta Agriculturae Scandinavica2015, 381-383
 Mol Cells.2015, 38(9):765-72
 Arch Pharm Res.2015, 38(6):1080-9
 Inflammation.2015, 38(4):1502-16
 Inflammation2015, 38(1):445-55
 Acta Physiologiae Plantarum2015, 37:1736
 Tumour Biol.2015, 36(9):7027-34
 The Journal of Internal Korean Medicine2015, 36(4):486-497
 Tumour Biol.2015, 36(12):9385-93
 Int J Mol Med.2015, 35(5):1237-45
 Am J Chin Med.2015, 30:1-22
 Phytother Res.2015, 29(7):1088-96
 China Pharmacy2015, 26(27)
 J-STAGE2015, 249-255
 Phytochemistry Letters2015, 243-247
 Food Science and Biotechnology2015, 2205-2212
 Phytomedicine.2015, 22(4):498-503
 Phytomedicine.2015, 22(14):1262-8
 Phytomedicine.2015, 22(11):1027-36
 Evid Based Complement Alternat Med.2015, 2015:165457
 Molecules.2015, 20(11):20014-30
 Molecules.2015, 20(10):19172-88
 J. of Agricultural Science2015, 1916-9760
 Industrial Food Engineering2015, 19(4):408-413
 J Breast Cancer.2015, 18(2):112-118
 Int J Mol Sci.2015, 16(8):18396-411
 Int J Mol Sci.2015, 16(1):1232-51
 Auburn University2015, 1-58
 Exp Parasitol.2015, 153:160-4
 Sci. Rep.2015, 14-23
 Mol Med Rep.2015, 12(5):7789-95
 Pharmacogn Mag.2015, 11:S585-91
 Pharmacogn Mag.2015, 11(43):562-6
 Fitoterapia.2015, 100:179-86
 PLoS One.2015, 10(5):e0127060
 Nat Prod Commun.2014, 9(5):679-82
 Mol Med Rep.2014, 9(5):1653-9
 Ind Crops Prod.2014, 62:173-178
 Faculty of Chem. & Nat. Resource Eng.2014, 62
 New Zealand J. Forestry Sci.2014, 44:17
 Anticancer Res.2014, 34(7):3505-9
 The Korea Society of Pha.2014, 300-314
 J Biol Chem.2014, 289(3):1723-31
 Asian Journal of Chemistry2014, 26(8):2425

Asian Journal of Chemistry2014, 26(22):7811-7816

Scientific World Journal.2014, 2014:654193

Nat Prod Sci.2014, 20(3):182-190

British Jou. Med.&Med. Research2014, 1802-1811

Int J Mol Sci. 2014, 15(5):8443-57

BMC Complement Altern Med.2014, 14:352

BMC Complement Altern Med.2014, 14:242

Korean Journal of Pharmacognosy2014, 113-120

Antiviral Res.2013, 98(3):386-93

J. of Med. Plant Research.2013, 90-151

Phytochem Anal.2013, 24(5):493-503