

**Results: 1 to 20 of 57**

1. [Protective effects of **pomegranate** (Punica granatum) juice on testes against carbon tetrachloride intoxication in rats.](http://www.ncbi.nlm.nih.gov/pubmed/24884677)

Al-Olayan EM, El-Khadragy MF, Metwally DM, Abdel Moneim AE. BMC Complement Altern Med. 2014 May 22;14(1):164.

2. [The effects of **pomegranate** and carvacrol on methotrexate-induced bone marrow **toxicity** in rats.](http://www.ncbi.nlm.nih.gov/pubmed/24690424)

Şen V, Bozkurt M, Söker S, Ece A, Güneş A, Uluca Ü, Söker M, Yel S, Kaplan İ. Clin Invest Med. 2014 Apr 1;37(2):E93-E101.

3. [Protective effect of **pomegranate** seed oil against acute **toxicity** of diazinon in rat kidney.](http://www.ncbi.nlm.nih.gov/pubmed/24523762)

Boroushaki MT, Arshadi D, Jalili-Rasti H, Asadpour E, Hosseini A. Iran J Pharm Res. 2013 Fall;12(4):821-7.

4. [Neuroprotective effects of carvacrol and **pomegranate** against methotrexate-induced **toxicity** in rats.](http://www.ncbi.nlm.nih.gov/pubmed/24302176)

Celik F, Gocmez C, Bozkurt M, Kaplan I, Kamasak K, Akil E, Dogan E, Guzel A, Uzar E. Eur Rev Med Pharmacol Sci. 2013 Nov;17(22):2988-93.

5. [**Pomegranate** reverses methotrexate-induced oxidative stress and apoptosis in hepatocytes by modulating Nrf2-NF-κB pathways.](http://www.ncbi.nlm.nih.gov/pubmed/24231097)

Mukherjee S, Ghosh S, Choudhury S, Adhikary A, Manna K, Dey S, Sa G, Das T, Chattopadhyay S. J Nutr Biochem. 2013 Dec;24(12):2040-50.

6. [Neuroprotective effects of a variety of **pomegranate** juice extracts against MPTP-induced cytotoxicity and oxidative stress in human primary neurons.](http://www.ncbi.nlm.nih.gov/pubmed/24223235)

Braidy N, Selvaraju S, Essa MM, Vaishnav R, Al-Adawi S, Al-Asmi A, Al-Senawi H, Abd Alrahman Alobaidy A, Lakhtakia R, Guillemin GJ. Oxid Med Cell Longev. 2013;2013:685909.

7. [A galactomannan polysaccharide from Punica granatum imparts in vitro and in vivo anticancer activity.](http://www.ncbi.nlm.nih.gov/pubmed/24053828)

Joseph MM, Aravind SR, George SK, Varghese S, Sreelekha TT. Carbohydr Polym. 2013 Nov 6;98(2):1466-75.

8. [Palatability and chemical safety of apple juice fortified with **pomegranate** peel extract.](http://www.ncbi.nlm.nih.gov/pubmed/23989519)

Altunkaya A, Hedegaard RV, Harholt J, Brimer L, Gökmen V, Skibsted LH. Food Funct. 2013 Oct;4(10):1468-73

9. [Improving active and passive avoidance memories deficits due to permanent cerebral ischemia by **pomegranate** seed extract in female rats.](http://www.ncbi.nlm.nih.gov/pubmed/23983574)

Sarkaki A, Rezaiei M, Gharib Naseri M, Rafieirad M. Malays J Med Sci 2013;20(2):25-34.

10. [**Pomegranate** peel attenuates aluminum-induced hepatorenal **toxicity**.](http://www.ncbi.nlm.nih.gov/pubmed/23837566)

Abdel Moneim AE, Othman MS, Mohmoud SM, El-Deib KM. Toxicol Mech Methods. 2013 Oct;23(8):624-33.

11. [Letter to the editor regarding the article by Yazici et al.](http://www.ncbi.nlm.nih.gov/pubmed/23545886)

Sönmez MF. Eur Arch Otorhinolaryngol. 2013 Jul;270(7):2167. doi: 10.1007/s00405-013-2473-5. Epub 2013 Apr 2. No abstract available.

12. [Spontaneous ultra fast synthesis of gold nanoparticles using Punica granatum for cancer targeted drug delivery.](http://www.ncbi.nlm.nih.gov/pubmed/23434714)

Ganeshkumar M, Sathishkumar M, Ponrasu T, Dinesh MG, Suguna L. Colloids Surf B Biointerfaces. 2013 Jun 1;106:208-16.

13. [**Pomegranate** (Punica granatum) peel extract provides protection against mercuric chloride-induced oxidative stress in Wistar strain rats.](http://www.ncbi.nlm.nih.gov/pubmed/23336580)

Kumar D, Singh S, Singh AK, Rizvi SI. Pharm Biol. 2013 Apr;51(4):441-6.

14. [**Pomegranate** extract attenuates gentamicin-induced nephrotoxicity in rats by reducing oxidative stress.](http://www.ncbi.nlm.nih.gov/pubmed/23176634)

Cekmen M, Otunctemur A, Ozbek E, Cakir SS, Dursun M, Polat EC, Somay A, Ozbay N. Ren Fail. 2013;35(2):268-74. doi: 10.3109/0886022X.2012.743859. Epub 2012 Nov 26.

15. [The protective role of **pomegranate** juice against carbon tetrachloride-induced oxidative stress in rats.](http://www.ncbi.nlm.nih.gov/pubmed/23160382)

Pirinccioglu M, Kizil G, Kizil M, Kanay Z, Ketani A. Toxicol Ind Health. 2012 Nov 16. [Epub ahead of print]

16. [The potential effects of **pomegranate** (Punica granatum) juice on carbon tetrachloride-induced nephrotoxicity in rats.](http://www.ncbi.nlm.nih.gov/pubmed/23132170)

Abdel Moneim AE, El-Khadragy MF. J Physiol Biochem. 2013 Sep;69(3):359-70.

17. [**Pomegranate** (Punica granatum) peel extract efficacy as a dietary antioxidant against azoxymethane-induced colon cancer in rat.](http://www.ncbi.nlm.nih.gov/pubmed/23098515)

Waly MI, Ali A, Guizani N, Al-Rawahi AS, Farooq SA, Rahman MS. Asian Pac J Cancer Prev. 2012;13(8):4051-5.

18. [In vitro and in vivo evaluation of antioxidant and antigenotoxic potential of Punica granatum leaf extract.](http://www.ncbi.nlm.nih.gov/pubmed/22963679)

Dassprakash MV, Arun R, Abraham SK, Premkumar K. Pharm Biol. 2012 Dec;50(12):1523-30.

19. [Evaluating the potential role of **pomegranate** peel in aluminum-induced oxidative stress and histopathological alterations in brain of female rats.](http://www.ncbi.nlm.nih.gov/pubmed/22945624)

Abdel Moneim AE. Biol Trace Elem Res. 2012 Dec;150(1-3):328-36.

20. [**Pomegranate** phytoconstituents blunt the inflammatory cascade in a chemically induced rodent model of hepatocellular carcinogenesis.](http://www.ncbi.nlm.nih.gov/pubmed/22841394)

Bishayee A, Thoppil RJ, Darvesh AS, Ohanyan V, Meszaros JG, Bhatia D. J Nutr Biochem. 2013 Jan;24(1):178-87.

21. [Comparative study of the anti-inflammatory and antinociceptive effects of two varieties of Punica granatum.](http://www.ncbi.nlm.nih.gov/pubmed/22292936)

Ouachrif A, Khalki H, Chaib S, Mountassir M, Aboufatima R, Farouk L, Benharraf A, Chait A. Pharm Biol. 2012 Apr;50(4):429-38.

22. [Delphinidin Inhibits HER2 and Erk1/2 Signaling and Suppresses Growth of HER2-Overexpressing and Triple Negative Breast Cancer Cell Lines.](http://www.ncbi.nlm.nih.gov/pubmed/21792311)

Ozbay T, Nahta R. Breast Cancer (Auckl). 2011;5:143-54.

23. [Punica granatum protects against oxidative stress in PC12 cells and oxidative stress-induced Alzheimer's symptoms in mice.](http://www.ncbi.nlm.nih.gov/pubmed/21631359)

Choi SJ, Lee JH, Heo HJ, Cho HY, Kim HK, Kim CJ, Kim MO, Suh SH, Shin DH.

J Med Food. 2011 Jul-Aug;14(7-8):695-701.

24. [Reduction of cisplatin ototoxicity in rats by oral administration of **pomegranate** extract.](http://www.ncbi.nlm.nih.gov/pubmed/21442422)

Yazici ZM, Meric A, Midi A, Arınc YV, Kahya V, Hafız G. Eur Arch Otorhinolaryngol. 2012 Jan;269(1):45-52. #

25. [Effect of Punica granatum (**pomegranate**) on sperm production in male rats treated with lead acetate.](http://www.ncbi.nlm.nih.gov/pubmed/21417630)

Leiva KP, Rubio J, Peralta F, Gonzales GF. Toxicol Mech Methods. 2011 Jul;21(6):495-502.

26. [Cardioprotective effect of whole fruit extract of **pomegranate** on doxorubicin-induced **toxicity** in rat.](http://www.ncbi.nlm.nih.gov/pubmed/21391840)

Hassanpour Fard M, Ghule AE, Bodhankar SL, Dikshit M. Pharm Biol 2011;49(4):377-82.

27. [**Pomegranate**-mediated chemoprevention of experimental hepatocarcinogenesis involves Nrf2-regulated antioxidant mechanisms.](http://www.ncbi.nlm.nih.gov/pubmed/21389260)

Bishayee A, Bhatia D, Thoppil RJ, Darvesh AS, Nevo E, Lansky EP.

Carcinogenesis. 2011 Jun;32(6):888-96.

28. [Molecular targets of natural health products in arthritis.](http://www.ncbi.nlm.nih.gov/pubmed/21345249)

Khalifé S, Zafarullah M. Arthritis Res Ther. 2011 Feb 3;13(1):102.

29. [Screening of medicinal plants against Leishmania amazonensis.](http://www.ncbi.nlm.nih.gov/pubmed/20731558)

García M, Monzote L, Montalvo AM, Scull R. Pharm Biol. 2010 Sep;48(9):1053-8.

30. [**Pomegranate** (Punica granatum L.) juice supplementation attenuates isoproterenol-induced cardiac necrosis in rats.](http://www.ncbi.nlm.nih.gov/pubmed/20509006)

Jadeja RN, Thounaojam MC, Patel DK, Devkar RV, Ramachandran AV.

Cardiovasc Toxicol. 2010 Sep;10(3):174-80

31. [Protective effect of **pomegranate** seed oil on hexachlorobutadiene-induced nephrotoxicity in rat kidneys.](http://www.ncbi.nlm.nih.gov/pubmed/20486845)

Bouroshaki MT, Sadeghnia HR, Banihasan M, Yavari S. Ren Fail. 2010 Jun;32(5):612-7.

32. [Dietary compound ellagic acid alleviates skin wrinkle and inflammation induced by UV-B irradiation.](http://www.ncbi.nlm.nih.gov/pubmed/20113347)

Bae JY, Choi JS, Kang SW, Lee YJ, Park J, Kang YH. Exp Dermatol. 2010 ;19(8):e182-90.

33. [Nutraceuticals and prostate cancer prevention: a current review.](http://www.ncbi.nlm.nih.gov/pubmed/19997071)

Trottier G, Boström PJ, Lawrentschuk N, Fleshner NE. Nat Rev Urol. 2010 Jan;7(1):21-30.

34. [Toxicological evaluation of **pomegranate** seed oil.](http://www.ncbi.nlm.nih.gov/pubmed/19425183)

Meerts IA, Verspeek-Rip CM, Buskens CA, Keizer HG, Bassaganya-Riera J, Jouni ZE, van Huygevoort AH, van Otterdijk FM, van de Waart EJ. Food Chem Toxicol. 2009 Jun;47(6):1085-92.

35. [Embryo protective effect of **pomegranate** (Punica granatum L.) fruit extract in adriamycin-induced oxidative stress.](http://www.ncbi.nlm.nih.gov/pubmed/19374262)

Kishore RK, Sudhakar D, Parthasarathy PR. Indian J Biochem Biophys. 2009;46(1):106-11.

36. [Protective effect of a potent antioxidant, **pomegranate** juice, in the kidney of rats with nephrolithiasis induced by ethylene glycol.](http://www.ncbi.nlm.nih.gov/pubmed/19025399)

Tugcu V, Kemahli E, Ozbek E, Arinci YV, Uhri M, Erturkuner P, Metin G, Seckin I, Karaca C, Ipekoglu N, Altug T, Cekmen MB, Tasci AI. J Endourol. 2008 Dec;22(12):2723-31.

37. [Hepatoprotective role and antioxidant capacity of **pomegranate** (Punica granatum) flowers infusion against trichloroacetic acid-exposed in rats.](http://www.ncbi.nlm.nih.gov/pubmed/19022327)

Celik I, Temur A, Isik I. Food Chem Toxicol. 2009 Jan;47(1):145-9.

38. [RNA as a new target for toxic and protective agents.](http://www.ncbi.nlm.nih.gov/pubmed/18840453)

Fimognari C, Sestili P, Lenzi M, Bucchini A, Cantelli-Forti G, Hrelia P.

Mutat Res. 2008 Dec 15;648(1-2):15-22

39. [Safety assessment of **pomegranate** fruit extract: acute and subchronic **toxicity** studies.](http://www.ncbi.nlm.nih.gov/pubmed/18571823)

Patel C, Dadhaniya P, Hingorani L, Soni MG. Food Chem Toxicol. 2008 Aug;46(8):2728-35.

40. [The anthocyanidin delphinidin mobilizes endogenous copper ions from human lymphocytes leading to oxidative degradation of cellular DNA.](http://www.ncbi.nlm.nih.gov/pubmed/18486296)

Hanif S, Shamim U, Ullah MF, Azmi AS, Bhat SH, Hadi SM.

Toxicology. 2008 Jul 10;249(1):19-25.

41. [Immune-suppressive activity of punicalagin via inhibition of NFAT activation.](http://www.ncbi.nlm.nih.gov/pubmed/18466764)

Lee SI, Kim BS, Kim KS, Lee S, Shin KS, Lim JS.

Biochem Biophys Res Commun. 2008 Jul 11;371(4):799-803.

42. [Safety evaluation of an oak-flavored milk powder containing ellagitannins upon oral administration in the rat.](http://www.ncbi.nlm.nih.gov/pubmed/18370397)

Azorín-Ortuño M, Urbán C, Cerón JJ, Tecles F, Gil-Izquierdo A, Pallarés FJ, Tomás-Barberán FA, Espín JC. J Agric Food Chem. 2008 Apr 23;56(8):2857-65.

43. [Cancer chemoprevention through dietary antioxidants: progress and promise.](http://www.ncbi.nlm.nih.gov/pubmed/18154485)

Khan N, Afaq F, Mukhtar H. Antioxid Redox Signal. 2008 Mar;10(3):475-510. Review.

44. [Assessment of the genotoxic risk of Punica granatum L. (**Punicaceae**) whole fruit extracts.](http://www.ncbi.nlm.nih.gov/pubmed/18036756)

Sánchez-Lamar A, Fonseca G, Fuentes JL, Cozzi R, Cundari E, Fiore M, Ricordy R, Perticone P, Degrassi F, De Salvia R. J Ethnopharmacol 2008;115(3):416-22.

45. [Antioxidant, antimalarial and antimicrobial activities of tannin-rich fractions, ellagitannins and phenolic acids from Punica granatum L.](http://www.ncbi.nlm.nih.gov/pubmed/17566148)

Reddy MK, Gupta SK, Jacob MR, Khan SI, Ferreira D. Planta Med. 2007 May;73(5):461-7.

46. [Prevention of prostate cancer through custom tailoring of chemopreventive regimen.](http://www.ncbi.nlm.nih.gov/pubmed/17403520)

Siddiqui IA, Afaq F, Adhami VM, Mukhtar H. Chem Biol Interact. 2008 Jan 30;171(2):122-32. Epub 2007 Mar 12. Review.

47. [Selected fruits reduce azoxymethane (AOM)-induced aberrant crypt foci (ACF) in Fisher 344 male rats.](http://www.ncbi.nlm.nih.gov/pubmed/17321025)

Boateng J, Verghese M, Shackelford L, Walker LT, Khatiwada J, Ogutu S, Williams DS, Jones J, Guyton M, Asiamah D, Henderson F, Grant L, DeBruce M, Johnson A, Washington S, Chawan CB. Food Chem Toxicol. 2007 May;45(5):725-32.

48. [Survival strategies of **pomegranate** and almond trees in a fluoride polluted area.](http://www.ncbi.nlm.nih.gov/pubmed/16545762)

Ben Abdallah F, Elloumi N, Mezghani I, Boukhris M, Garrec JP.

C R Biol. 2006 Mar;329(3):200-7.

49. [Punica granatum (**pomegranate**) flower extract possesses potent antioxidant activity and abrogates Fe-NTA induced hepatotoxicity in mice.](http://www.ncbi.nlm.nih.gov/pubmed/16426722)

Kaur G, Jabbar Z, Athar M, Alam MS. Food Chem Toxicol. 2006 Jul;44(7):984-93.

50. [Anthocyanin- and hydrolyzable tannin-rich **pomegranate** fruit extract modulates MAPK and NF-kappaB pathways and inhibits skin tumorigenesis in CD-1 mice.](http://www.ncbi.nlm.nih.gov/pubmed/15455341)

Afaq F, Saleem M, Krueger CG, Reed JD, Mukhtar H. Int J Cancer 2005;113(3):423-33.

51. [Studies on the **toxicity** of Punica granatum L. (**Punicaceae**) whole fruit extracts.](http://www.ncbi.nlm.nih.gov/pubmed/14611895)

Vidal A, Fallarero A, Peña BR, Medina ME, Gra B, Rivera F, Gutierrez Y, Vuorela PM.

J Ethnopharmacol. 2003 Dec;89(2-3):295-300.

52. [Repeated oral administration of high doses of the **pomegranate** ellagitannin punicalagin to rats for 37 days is not toxic.](http://www.ncbi.nlm.nih.gov/pubmed/12744688)

Cerdá B, Cerón JJ, Tomás-Barberán FA, Espín JC.

J Agric Food Chem. 2003 May 21;51(11):3493-501.

53. [Toxic effect of tannic and related compounds on human plasma proteins.](http://www.ncbi.nlm.nih.gov/pubmed/11938401)

Al-Shafi SM. Saudi Med J. 2002 Feb;23(2):221-5.

54. [Cytotoxic effect of conjugated trienoic fatty acids on mouse tumor and human monocytic leukemia cells.](http://www.ncbi.nlm.nih.gov/pubmed/11432460)

Suzuki R, Noguchi R, Ota T, Abe M, Miyashita K, Kawada T. Lipids 2001;36(5):477-82.

55. [Molluscicidal activity of Punica granatum bark and Canna indica root.](http://www.ncbi.nlm.nih.gov/pubmed/11050667)

Tripathi SM, Singh DK. Braz J Med Biol Res. 2000 Nov;33(11):1351-5.

56. [Study of genotoxic effects of antidiarrheal medicinal herbs on human cells in vitro.](http://www.ncbi.nlm.nih.gov/pubmed/8629131)

Settheetham W, Ishida T.

Southeast Asian J Trop Med Public Health. 1995;26 Suppl 1:306-10.

57. [[Growth inhibition of Entamoeba histolytica and E. invadens produced by **pomegranate** root (Punica granatum L.)].](http://www.ncbi.nlm.nih.gov/pubmed/2131771)

Segura JJ, Morales-Ramos LH, Verde-Star J, Guerra D.

Arch Invest Med (Mex). 1990 Jul-Sep;21(3):235-9. Spanish.