

References

Peony

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- Monographs on the medicinal uses of plant drugs. Exeter, UK: European Scientific Co-op Phytother, 1997. **3818**
- Tsuda T, Sugaya A, Ohguchi H, et al. Protective effects of peony root extract and its components on neuron damage in the hippocampus induced by the cobalt focus epilepsy model. *Exp Neurol* 1997;146:518-25. [View abstract](#). **8657**
- Chen LC, Chou MH, Lin MF, Yang LL. Effects of Paeoniae Radix, a traditional Chinese medicine, on the pharmacokinetics of phenytoin. *J Clin Pharm Ther* 2001;26:271-8. **11015**
- Guo TL, Zhou XW. [Clinical observations on the treatment of the gestational hypertension syndrome with Angelica and Paeonia powder]. *Zhong Xi Yi Jie He Za Zhi* 1986;6:714-6, 707. **11480**
- Xie HJ, Yasar U, Sandberg M, Rane A. Paeoniae Radix, a traditional Chinese medicine, and CYP2C9 activity. *J Clin Pharm Ther* 2002;27:229-30. [View abstract](#). **12451**
- Prieto JM, Recio MC, Giner RM, et al. Influence of traditional Chinese anti-inflammatory medicinal plants on leukocyte and platelet functions. *J Pharm Pharmacol* 2003;55:1275-82. [View abstract](#). **12458**
- Kamei T, Kumano H, Iwata K, et al. The effect of a traditional Chinese prescription for a case of lung carcinoma. *J Altern Complement Med* 2000;6:557-9. [View abstract](#). **13311**
- He X, Xing D, Ding Y, et al. Effects of cerebral ischemia-reperfusion on pharmacokinetic fate of paeoniflorin after intravenous administration of Paeoniae Radix extract in rats. *J Ethnopharmacol* 2004;94:339-44. [View abstract](#). **13400**
- Harada M, Suzuki M, Ozaki Y. Effect of Japanese Angelica root and peony root on uterine contraction in the rabbit in situ. *J Pharmacobiodyn* 1984;7:304-11. [View abstract](#). **13538**
- Anon. Monograph. Peony (*Paeonia* spp). *Alt Med Rev* 2001;6:495-9. [View abstract](#). **13539**
- Liang Xiao, Wang YZ, Jing Liu, et al. Effects of paeoniflorin on the cerebral infarction, behavioral and cognitive impairments at the chronic stage of transient middle cerebral artery occlusion in rats. *Life Sci* 2005;78:413-20. [View abstract](#). **13541**
- Maeda T, Shinozuka K, Baba K, et al. Effect of shakuyaku-kanzoh-toh, a prescription composed of shakuyaku (*Paeoniae Radix*) and kanzoh (*Glycyrrhizae Radix*) on guinea pig ileum. *J Pharmacobiodyn* 1983;6:153-60. [View abstract](#). **13542**
- Ohta H, Ni JW, Matsumoto K, et al. Peony and its major constituent, paeoniflorin, improve radial maze performance impaired by scopolamine in rats. *Pharmacol Biochem Behav* 1993;45:719-23. [View abstract](#). **13543**
- Okubo T, Nagai F, Seto T, et al. The inhibition of phenylhydroquinone-induced oxidative DNA cleavage by constituents of Moutan Cortex and Paeoniae Radix. *Biol Pharm Bull* 2000;23:199-203. [View abstract](#). **13544**
- Wang H, Wei W, Wang NP, et al. Effects of total glucosides of peony on immunological hepatic fibrosis in rats. *World J Gastroenterol* 2005;11:2124-9. [View abstract](#). **13545**

- Qi XG. [Protective mechanism of *Salvia miltiorrhiza* and *Paeonia lactiflora* for experimental liver damage]. *Zhong Xi Yi Jie He Za Zhi* 1991;11:102-4, 69. [View abstract](#). **13546**
- Yang DG. [Comparison of pre- and post-treatmental hepatohistology with heavy dosage of *Paeonia rubra* on chronic active hepatitis caused liver fibrosis]. *Zhongguo Zhong Xi Yi Jie He Za Zhi*. 1994;14:207-9, 195. . [View abstract](#). **13547**
- Liu C, Wang J, Yang J. [Study on activating blood and eliminating stasis of total paeony glycoside(TPG)]. *Zhong Yao Cai* 2000;23:557-60. . [View abstract](#). **13548**
- Liapina LA, Ammosova IaM, Novikov VS, et al. [The nature of an anticoagulant isolated from peonies in the central zone of Russia]. *Izv Akad Nauk Ser Biol* 1997;2:235-7. . [View abstract](#). **13549**
- Wang Y, Ma R. [Effect of an extract of *Paeonia lactiflora* on the blood coagulative and fibrinolytic enzymes]. *Zhong Xi Yi Jie He Za Zhi* 1990;10:101-2, 70. . [View abstract](#). **13550**
- Kumada T, et al. Effect of Shakuyaku-kanzo-to (Tsumura TJ-68) on muscle cramps accompanying cirrhosis in a placebo-controlled double-blind parallel study. *J Clin Ther Med* 1999;15:499-523. **13551**
- Hyodo T, Taira T, Kumakura M, et al. The immediate effect of Shakuyaku-kanzo-to, traditional Japanese herbal medicine, for muscular cramps during maintenance hemodialysis. *Nephron* 2002;90:240. [View abstract](#). **13552**
- Hinoshita F, Ogura Y, Suzuki Y, et al. Effect of orally administered shao-yao-gan-cao-tang (Shakuyaku-kanzo-to) on muscle cramps in maintenance hemodialysis patients: a preliminary study. *Am J Chin Med* 2003;31:445-53. . [View abstract](#). **13553**
- Liu J. [Effect of *Paeonia obovata* 801 on metabolism of thromboxane B2 and arachidonic acid and on platelet aggregation in patients with coronary heart disease and cerebral thrombosis]. *Zhonghua Yi Xue Za Zhi* 1983;63:477-81. [View abstract](#). **13554**
- Yang HO, Ko WK, Kim JY, Ro HS. Paeoniflorin: an antihyperlipidemic agent from *Paeonia lactiflora*. *Fitoterapia* 2004;75:45-9.. [View abstract](#). **13555**
- Bruynzeel DP. Contact Dermatitis Due to *Paeonia* (Peony). *Contact Dermatitis* 1989; 20:152-3.. [View abstract](#). **13556**
- Papandreou V, Magiatis P, Chinou I, et al. Volatiles with antimicrobial activity from the roots of Greek *Paeonia taxa*. *J Ethnopharmacol* 2002;81:101-4.. [View abstract](#). **15294**
- Sakamoto S, Kudo H, Suzuki S, et al. Pharmacotherapeutic effects of toki-shakuyaku-san on leukorrhagia in young women. *Am J Chin Med* 1996;24:165-8. [View abstract](#). **30552**
- Lev, E. [Some evidence for the use of doctrine of signatures in the land of Israel and its environs during the Middle Ages]. *Harefuah* 2002;141(7):651-5, 664. [View abstract](#). **33001**
- Fang, J. Y. [Effect of fu-zheng qu-xie on gastric disease infected with *Campylobacter pyloridis*]. *Zhong Xi Yi Jie He Za Zhi* 1991;11(3):150-2, 133.[View abstract](#). **34222**
- Nishida, S., Kikuichi, S., Yoshioka, S., Tsubaki, M., Fujii, Y., Matsuda, H., Kubo, M., and Irimajiri, K. Induction of apoptosis in HL-60 cells treated with medicinal herbs. *Am J Chin Med* 2003;31(4):551-562. [View abstract](#). **48404**
- Liang, R., Chen, M. R., and Xu, X. [Effect of dandi tablet on blood lipids and sex hormones in women of postmenopausal stage]. *Zhongguo Zhong.Xi.Yi.Jie.He.Za Zhi*. 2003;23(8):593-595. [View abstract](#).

- 48433**
- Bian, X., Xu, Y., Zhu, L., Gao, P., Liu, X., Liu, S., Qian, M., Gai, M., Yang, J., and Wu, Y. Prevention of maternal-fetal blood group incompatibility with traditional Chinese herbal medicine. *Chin Med J (Engl.)* 1998;111(7):585-587. [View abstract.](#)
- 55840**
- Deng, Y. Y., Chen, Y. P., Wang, L., Hu, Z., Jin, Y., Shen, L., Zhu, R., and Zhong, Y. [Clinical study on treatment of mid-advanced crescentic nephritis by qingre huoxue recipe]. *Zhongguo Zhong.Xi.Yi.Jie.He.Za Zhi.* 2004;24(12):1084-1086. [View abstract.](#)
- 68334**
- Au, T. K., Lam, T. L., Ng, T. B., Fong, W. P., and Wan, D. C. A comparison of HIV-1 integrase inhibition by aqueous and methanol extracts of Chinese medicinal herbs. *Life Sci* 2-23-2001;68(14):1687-1694. [View abstract.](#)
- 68335**
- Miller-Martini, D. M., Chan, R. Y., Ip, N. Y., Sheu, S. J., and Wong, Y. H. A reporter gene assay for the detection of phytoestrogens in traditional Chinese medicine. *Phytother Res* 2001;15(6):487-492. [View abstract.](#)
- 68336**
- Oh, G. S., Pae, H. O., Oh, H., Hong, S. G., Kim, I. K., Chai, K. Y., Yun, Y. G., Kwon, T. O., and Chung, H. T. In vitro anti-proliferative effect of 1,2,3,4,6-penta-O-galloyl-beta-D-glucose on human hepatocellular carcinoma cell line, SK-HEP-1 cells. *Cancer Lett* 12-10-2001;174(1):17-24. [View abstract.](#)
- 68337**
- Hsiang, C. Y., Hsieh, C. L., Wu, S. L., Lai, I. L., and Ho, T. Y. Inhibitory effect of anti-pyretic and anti-inflammatory herbs on herpes simplex virus replication. *Am J Chin Med* 2001;29(3-4):459-467. [View abstract.](#)
- 68338**
- Kim, H. J., Chang, E. J., Bae, S. J., Shim, S. M., Park, H. D., Rhee, C. H., Park, J. H., and Choi, S. W. Cytotoxic and antimutagenic stilbenes from seeds of *Paeonia lactiflora*. *Arch Pharm Res* 2002;25(3):293-299. [View abstract.](#)
- 68339**
- Lee, S. M., Li, M. L., Tse, Y. C., Leung, S. C., Lee, M. M., Tsui, S. K., Fung, K. P., Lee, C. Y., and Waye, M. M. *Paeoniae Radix*, a Chinese herbal extract, inhibit hepatoma cells growth by inducing apoptosis in a p53 independent pathway. *Life Sci* 9-27-2002;71(19):2267-2277. [View abstract.](#)
- 68340**
- Kim, H. J., Chang, E. J., Cho, S. H., Chung, S. K., Park, H. D., and Choi, S. W. Antioxidative activity of resveratrol and its derivatives isolated from seeds of *Paeonia lactiflora*. *Biosci.Biotechnol.Biochem.* 2002;66(9):1990-1993. [View abstract.](#)
- 68341**
- Oh, G. S., Pae, H. O., Choi, B. M., Jeong, S., Oh, H., Oh, C. S., Rho, Y. D., Kim, D. H., Shin, M. K., and Chung, H. T. Inhibitory effects of the root cortex of *Paeonia suffruticosa* on interleukin-8 and macrophage chemoattractant protein-1 secretions in U937 cells. *J Ethnopharmacol.* 2003;84(1):85-89. [View abstract.](#)
- 68342**
- Huang, X., Ren, P., and Chen, K. J. [Effect of combination of Chinese herbal drugs on clinical bioavailability of ferulic acid in serum]. *Zhongguo Zhong.Xi.Yi.Jie.He.Za Zhi.* 2001;21(1):7-9. [View abstract.](#)
- 68343**
- Wong, A. L. and Chan, T. Y. Interaction between warfarin and the herbal product quilinggao. *Ann Pharmacother* 2003;37(6):836-838. [View abstract.](#)
- 68344**
- Lee, S. J., Lee, I. S., and Mar, W. Inhibition of inducible nitric oxide synthase and cyclooxygenase-2 activity by 1,2,3,4,6-penta-O-galloyl-beta-D-glucose in murine macrophage cells. *Arch Pharm Res* 2003;26(10):832-839. [View abstract.](#)
- 68345**

- Sakamoto, S., Yoshino, H., Shirahata, Y., Shimodairo, K., and Okamoto, R. Pharmacotherapeutic effects of kuei-chih-fu-ling-wan (keishi-bukuryo-gan) on human uterine myomas. *Am J Chin Med* 1992;20(3-4):313-317. [View abstract](#). **68346**
- Kang, J. H., Park, Y. H., Choi, S. W., Yang, E. K., and Lee, W. J. Resveratrol derivatives potently induce apoptosis in human promyelocytic leukemia cells. *Exp.Mol.Med* 12-31-2003;35(6):467-474. [View abstract](#). **68347**
- Hsiu, S. L., Lin, Y. T., Wen, K. C., Hou, Y. C., and Chao, P. D. A deglycosylated metabolite of paeoniflorin of the root of *Paeonia lactiflora* and its pharmacokinetics in rats. *Planta Med* 2003;69(12):1113-1118. [View abstract](#). **68348**
- Oh, G. S., Pae, H. O., Choi, B. M., Lee, H. S., Kim, I. K., Yun, Y. G., Kim, J. D., and Chung, H. T. Penta-O-galloyl-beta-D-glucose inhibits phorbol myristate acetate-induced interleukin-8 [correction of intereukin-8] gene expression in human monocytic U937 cells through its inactivation of nuclear factor-kappaB. *Int Immunopharmacol*. 2004;4(3):377-386. [View abstract](#). **68349**
- Leem, K., Kim, H., Boo, Y., Lee, H. S., Kim, J. S., Yoo, Y. C., Ahn, H. J., Park, H. J., Seo, J. C., Kim, H. K., Jin, S. Y., Park, H. K., Chung, J. H., and Cho, J. J. Effects of *Paeonia lactiflora* root extracts on the secretions of monocyte chemotactic protein-1 and -3 in human nasal fibroblasts. *Phytother.Res* 2004;18(3):241-243. [View abstract](#). **68350**
- Lee, S. J., Lee, H. M., Ji, S. T., Lee, S. R., Mar, W., and Gho, Y. S. 1,2,3,4,6-Penta-O-galloyl-beta-D-glucose blocks endothelial cell growth and tube formation through inhibition of VEGF binding to VEGF receptor. *Cancer Lett*. 5-10-2004;208(1):89-94. [View abstract](#). **68351**
- Sun, W. S., Imai, A., Tagami, K., Sugiyama, M., Furui, T., and Tamaya, T. In vitro stimulation of granulosa cells by a combination of different active ingredients of unkei-to. *Am.J Chin Med* 2004;32(4):569-578. [View abstract](#). **68352**
- Liu, Z. Q., Zhou, H., Liu, L., Jiang, Z. H., Wong, Y. F., Xie, Y., Cai, X., Xu, H. X., and Chan, K. Influence of co-administrated sinomenine on pharmacokinetic fate of paeoniflorin in unrestrained conscious rats. *J Ethnopharmacol*. 5-13-2005;99(1):61-67. [View abstract](#). **68353**
- Du, J. H. and Dong, B. D. [Comparative study on clinical efficacy of using methotrexate singly or combined with total glucosides of Paeony in treating rheumatoid arthritis]. *Zhongguo Zhong.Xi.Yi.Jie.He.Za Zhi*. 2005;25(6):540-542. [View abstract](#). **68354**
- Kang, D. G., Moon, M. K., Choi, D. H., Lee, J. K., Kwon, T. O., and Lee, H. S. Vasodilatory and anti-inflammatory effects of the 1,2,3,4,6-penta-O-galloyl-beta-D-glucose (PGG) via a nitric oxide-cGMP pathway. *Eur J Pharmacol* 11-7-2005;524(1-3):111-119. [View abstract](#). **68355**
- Shen, A. Y., Wang, T. S., Huang, M. H., Liao, C. H., Chen, S. J., and Lin, C. C. Antioxidant and antiplatelet effects of dang-gui-shao-yao-san on human blood cells. *Am J Chin Med* 2005;33(5):747-758. [View abstract](#). **68356**
- Lee, S., Lim, J. M., Jin, M. H., Park, H. K., Lee, E. J., Kang, S., Kim, Y. S., and Cho, W. G. Partially purified paeoniflorin exerts protective effects on UV-induced DNA damage and reduces facial wrinkles in human skin. *J Cosmet.Sci* 2006;57(1):57-64. [View abstract](#). **68357**
- Guo, D., Ye, G., and Guo, H. A new phenolic glycoside from *Paeonia lactiflora*. *Fitoterapia* 2006;77(7-8):613-614. [View abstract](#). **68358**
- Jia, Y. B. and Tang, T. Q. [*Paeonia Lactiflora* injection in treating chronic cor pulmonale with pulmonary hypertension]. *Zhong.Xi.Yi.Jie.He.Za Zhi*. 1991;11(4):199-202, 195. [View abstract](#). **68359**

Guo, T. L. and Zhou, X. W. [Clinical observations on the treatment of the gestational hypertension syndrome with Angelica and Paeonia powder]. Zhong.Xi.Yi.Jie.He.Za Zhi. 1986;6(12):714-6, 707. [View abstract](#).

68360

Ma, X. F. [Experimental and clinical studies on the treatment of pulmonary heart disease and pulmonary hypertension with Paeonia lactiflora]. Zhong.Xi.Yi.Jie.He.Za Zhi. 1988;8(11):660-2, 645. [View abstract](#).

68361

Grebeniuk, V. N., Mannanov, A. M., Korsun, V. F., and Vinogradova, A. I. [Peony tincture in the complex treatment of allergic dermatoses]. Vestn.Dermatol.Venerol. 1987;(10):46-48. [View abstract](#).

68362

Zong, P. P., Yan, T. Y., and Gong, M. M. [Clinical and experimental studies of effects of huayu decoction on scavenging free radicals]. Zhongguo Zhong.Xi.Yi.Jie.He.Za Zhi. 1993;13(10):591-3, 579. [View abstract](#).

68363

Betts, T. and Betts, H. John Hall and his epileptic patients--epilepsy management in early 17th century England. Seizure. 1998;7(5):411-414. [View abstract](#).