

References

Meadowsweet

- Newall CA, Anderson LA, Philpson JD. Herbal Medicine: A Guide for Healthcare Professionals. London, UK: The Pharmaceutical Press, 1996. **4**
- Schulz V, Hansel R, Tyler VE. Rational Phytotherapy: A Physician's Guide to Herbal Medicine. Terry C. Telger, transl. 3rd ed. Berlin, GER: Springer, 1998. **7**
- Wichtl MW. Herbal Drugs and Phytopharmaceuticals. Ed. N.M. Bisset. Stuttgart: Medpharm GmbH Scientific Publishers, 1994. **8**
- McGuffin M, Hobbs C, Upton R, Goldberg A, eds. American Herbal Products Association's Botanical Safety Handbook. Boca Raton, FL: CRC Press, LLC 1997. **12**
- Gruenwald J, Brendler T, Jaenicke C. PDR for Herbal Medicines. 1st ed. Montvale, NJ: Medical Economics Company, Inc., 1998. **18**
- Abebe W. Herbal medication: potential for adverse interactions with analgesic drugs. J Clin Pharm Ther. 2002;27:391-401. [View abstract](#). **20322**
- Ryzhikov, M. A. and Ryzhikova, V. O. [Application of chemiluminescent methods for analysis of the antioxidant activity of herbal extracts]. Vopr.Pitan. 2006;75(2):22-26. [View abstract](#). **46357**
- Spiridonov, N. A., Konovalov, D. A., and Arkhipov, V. V. Cytotoxicity of some Russian ethnomedicinal plants and plant compounds. Phytother.Res 2005;19(5):428-432. [View abstract](#). **48716**
- Kahkonen, M. P., Hopia, A. I., Vuorela, H. J., Rauha, J. P., Pihlaja, K., Kujala, T. S., and Heinonen, M. Antioxidant activity of plant extracts containing phenolic compounds. J Agric.Food Chem 1999;47(10):3954-3962. [View abstract](#). **62097**
- Rauha, J. P., Remes, S., Heinonen, M., Hopia, A., Kahkonen, M., Kujala, T., Pihlaja, K., Vuorela, H., and Vuorela, P. Antimicrobial effects of Finnish plant extracts containing flavonoids and other phenolic compounds. Int J Food Microbiol. 5-25-2000;56(1):3-12. [View abstract](#). **62098**
- Calliste, C. A., Trouillas, P., Allais, D. P., Simon, A., and Duroux, J. L. Free radical scavenging activities measured by electron spin resonance spectroscopy and B16 cell antiproliferative behaviors of seven plants. J Agric.Food Chem 2001;49(7):3321-3327. [View abstract](#). **62099**
- Sroka, Z., Cisowski, W., Seredynska, M., and Luczkiewicz, M. Phenolic extracts from meadowsweet and hawthorn flowers have antioxidative properties. Z.Naturforsch.[C.] 2001;56(9-10):739-744. [View abstract](#). **62100**
- Poukens-Renwart, P., Tits, M., Wauters, J. N., and Angenot, L. Densitometric evaluation of spiraeoside after derivatization in flowers of Filipendula ulmaria (L.) Maxim. J Pharm Biomed.Anal. 1992;10(10-12):1085-1088. [View abstract](#). **62102**
- Fritioff, A. and Greger, M. Aquatic and terrestrial plant species with potential to remove heavy metals from storm-water. Int J Phytoremediation. 2003;5(3):211-224. [View abstract](#). **62103**
- Hamad, A. M., Sutcliffe, A. M., and Knox, A. J. Aspirin-induced asthma: clinical aspects, pathogenesis and management. Drugs 2004;64(21):2417-2432. [View abstract](#). **62104**
- 62105**

- Rohner, Machler M., Glaus, T. M., and Reusch, C. E. [Life threatening intestinal bleeding in a Bearded Collie associated with a food supplement for horses]. *Schweiz.Arch Tierheilkd.* 2004;146(10):479-482. [View abstract.](#) **62106**
- Stenberg, J. A., Witzell, J., and Ericson, L. Tall herb herbivory resistance reflects historic exposure to leaf beetles in a boreal archipelago age-gradient. *Oecologia.* 2-25-2006; [View abstract.](#) **62107**
- Kudriashov, B. A., Ammosova, IaM, Liapina, L. A., Osipova, N. N., Azieva, L. D., Liapin, G. I., and Basanova, A. V. [Heparin from the meadowsweet (*Filipendula ulmaria*) and its properties]. *Izv.Akad.Nauk SSSR Biol.* 1991;(6):939-943. [View abstract.](#) **62108**
- Lamaison, J. L., Carnat, A., and Petitjean-Freytet, C. [Tannin content and inhibiting activity of elastase in Rosaceae]. *Ann Pharm Fr* 1990;48(6):335-340. [View abstract.](#) **62109**
- Kudriashov, B. A., Liapina, L. A., and Azieva, L. D. [The content of a heparin-like anticoagulant in the flowers of the meadowsweet (*Filipendula ulmaria*)]. *Farmakol.Toksikol.* 1990;53(4):39-41. [View abstract.](#) **62110**
- Swanston-Flatt, S. K., Day, C., Bailey, C. J., and Flatt, P. R. Evaluation of traditional plant treatments for diabetes: studies in streptozotocin diabetic mice. *Acta Diabetol.Lat.* 1989;26(1):51-55. [View abstract.](#) **62111**
- Thieme, H. [Isolation of a new phenolic glycoside from the blossoms of *Filipendula ulmaria* (L.) Maxim]. *Pharmazie* 1966;21(2):123. [View abstract.](#) **62112**
- Barnaulov, O. D. and Denisenko, P. P. [Anti-ulcer action of a decoction of the flowers of the dropwort, *Filipendula ulmaria* (L.) Maxim]. *Farmakol.Toksikol.* 1980;43(6):700-705. [View abstract.](#) **62113**
- Peresun'ko, A. P., Bepalov, V. G., Limarenko, A. I., and Aleksandrov, V. A. [Clinico-experimental study of using plant preparations from the flowers of *Filipendula ulmaria* (L.) Maxim for the treatment of precancerous changes and prevention of uterine cervical cancer]. *Vopr.Onkol.* 1993;39(7-12):291-295. [View abstract.](#) **62114**
- Liapina, L. A. and Koval'chuk, G. A. [A comparative study of the action on the hemostatic system of extracts from the flowers and seeds of the meadowsweet (*Filipendula ulmaria* (L.) Maxim.)]. *Izv.Akad.Nauk Ser Biol.* 1993;(4):625-628. [View abstract.](#) **62115**
- Candy, J. M., Morrison, C., Paton, R. D., Logan, R. W., and Lawson, R. Salicylate toxicity masquerading as malignant hyperthermia. *Paediatr.Anaesth.* 1998;8(5):421-423. [View abstract.](#)