

References

Agrimony

- Blumenthal M, ed. The Complete German Commission E Monographs: Therapeutic Guide to Herbal Medicines. Trans. S. Klein. Boston, MA: American Botanical Council, 1998. 2
- Newall CA, Anderson LA, Philpson JD. Herbal Medicine: A Guide for Healthcare Professionals. London, UK: The Pharmaceutical Press, 1996. 4
- The Review of Natural Products by Facts and Comparisons. St. Louis, MO: Wolters Kluwer Co., 1999. 6
- 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
- Brinker F. Herb Contraindications and Drug Interactions. 2nd ed. Sandy, OR: Eclectic Medical Publications, 1998. 19
- Copland A, Nahar L, Tomlinson CT, et al. Antibacterial and free radical scavenging activity of the seeds of *Agrimonia eupatoria*. *Fitoterapia* 2003;74:133-5. [View abstract](#). 14905
- Gray AM, Flatt PR. Actions of the traditional anti-diabetic plant, *Agrimonia eupatoria* (agrimony): effects on hyperglycaemia, cellular glucose metabolism and insulin secretion. *Br J Nutr* 1998;80:109-14. [View abstract](#). 14906
- Swanson-Flatt SK, Day C, Bailey CJ, Flatt PR. Traditional plant treatments for diabetes. Studies in normal and streptozotocin diabetic mice. *Diabetologia* 1990;33:462-4. [View abstract](#). 14908
- Venskutonis PR, Skemaite M, Ragazinskiene O. Radical scavenging capacity of *Agrimonia eupatoria* and *Agrimonia procera*. *Fitoterapia* 2007;78:166-8. [View abstract](#). 25318
- Granica S, Krupa K, Klebowska A, Kiss A. Development and validation of HPLC-DAD-CAD-MS(3) method for qualitative and quantitative standardization of polyphenols in *Agrimoniae eupatoriae herba*. *J Pharmaceut Biomed Anal* 2013;86:112-22. [View abstract](#). 30551
- Willhite, L. A. and O'Connell, M. B. Urogenital atrophy: prevention and treatment. *Pharmacotherapy* 2001;21(4):464-480. [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](#). 30553
- PETROVSKII GA, ZAPADNIUK VI, PASECHNIK IK, et al. [Cholagogue effect of *Bupleurum exaltatum*, *Agrimonia asiatica*, *Leontopodium ochroleucum*, and *Veronica virginica*.]. *Farmakol Toksikol* 1957;20(1):75-77. [View abstract](#). 30554
- Park EJ, Oh H, Kang TH, et al. An isocoumarin with hepatoprotective activity in Hep G2 and primary hepatocytes from *Agrimonia pilosa*. *Arch Pharm Res* 2004;27(9):944-946. [View abstract](#). 30555
- Li Y, Ooi LS, Wang H, et al. Antiviral activities of medicinal herbs traditionally used in southern mainland China. *Phytother Res* 2004;18(9):718-722. [View abstract](#). 30556

- Miyamoto K, Kishi N, Koshiura R. Antitumor effect of agrimonin, a tannin of *Agrimonia pilosa* Ledeb., on transplantable rodent tumors. *Jpn J Pharmacol* 1987;43(2):187-195. [View abstract](#). **30557**
- Petkov, V. Plants and hypotensive, antiatheromatous and coronarodilatating action. *Am J Chin Med* 1979;7(3):197-236. [View abstract](#). **30558**
- Ivanova D, Gerova D, Chervenkov T. Polyphenols and antioxidant capacity of Bulgarian medicinal plants. *J Ethnopharmacol* 2005;96(1-2):145-150. **30559**
- Gao K, Zhou L, Chen J. Experimental study on decoctum *Agrimonia pilosa* Ledeb-induced apoptosis in HL-60 cells in vitro. *Zhong Yao Cai* 2000;23(9):561-562. **30560**
- Patrascu V, Chebac PI. [Favorable therapeutic results in cutaneous porphyria obtained with *Agrimonia eupatoria*]. *Revista De Medicina Interna Neurologie Psihiatrie Neurochirurgie Dermato Venerologie Serie Dermato Venerologia* 1984;29(2):153-157. **30561**
- Chakarski I. Clinical study of a herb combination consisting of *Agrimonia eupatoria*, *Hipericum perforatum*, *Plantago major*, *Mentha piperita*, *Matricaria chamomila* for the treatment of patients with chronic gastroduodenitis. *Probl Vatr Med* 1982;10:78-84.