

## References

### Mullein

- 1534
- Zgorniak-Nowosielska I, Grzybek J, Manolova N, et al. Antiviral activity of Flos verbasci infusion against influenza and Herpes simplex viruses. Arch Immunol Ther Exp 1991;39:103-8. [View abstract](#)
- 12702
- McCutcheon AR, Roberts TE, Gibbons E, et al. Antiviral screening of British Columbian medicinal plants. J Ethnopharmacol 1995;49:101-10. [View abstract](#)
- 12703
- Turker AU, Camper ND. Biological activity of common mullein, a medicinal plant. J Ethnopharmacol 2002;82:117-25. [View abstract](#)
- 13653
- Lin LT, Liu LT, Chiang LC, Lin CC. In vitro anti-hepatoma activity of fifteen natural medicines from Canada. Phytother Res 2002;16:440-4. [View abstract](#)
- 39500
- Sarrell, E. M., Cohen, H. A., and Kahan, E. Naturopathic treatment for ear pain in children. Pediatrics 2003;111(5 Pt 1):e574-e579. [View abstract](#)
- 39552
- Sarrell EM, Mandelberg A, and Cohen HA. Efficacy of naturopathic extracts in the management of ear pain associated with acute otitis media. Arch Pediatr Adolesc Med 2001;155(7):796-799.
- 57996
- Foster, S. and Duke, J. A. A Field Guide to Medicinal Plants. Eastern and Central N. America. 1990.
- 59405
- Galasinski, W., Chlabcz, J., Paszkiewicz-Gadek, A., Marcinkiewicz, C., and Gindzienski, A. The substances of plant origin that inhibit protein biosynthesis. Acta Pol.Pharm. 1996;53(5):311-318. [View abstract](#)
- 63934
- Zanon, S. M., Ceriatti, F. S., Rovera, M., Sabini, L. J., and Ramos, B. A. Search for antiviral activity of certain medicinal plants from Cordoba, Argentina. Rev Latinoam.Microbiol. 1999;41(2):59-62. [View abstract](#)
- 63935
- Serkedjieva, J. Combined antiinfluenza virus activity of Flos verbasci infusion and amantadine derivatives. Phytother Res 2000;14(7):571-574. [View abstract](#)
- 63936
- Sarrell EM, Mandelberg A, and Cohen HA. Efficacy of naturopathic extracts in the management of ear pain associated with acute otitis media. Arch Pediatr Adolesc Med 2001;155:796-799. [View abstract](#)
- 63937
- Magiatis, P., Spanakis, D., Mitaku, S., Tsitsa, E., Mentis, A., and Harvala, C. Verbalactone, a new macrocyclic dimer lactone from the roots of *Verbascum undulatum* with antibacterial activity. J Nat.Prod. 2001;64(8):1093-1094. [View abstract](#)
- 63938
- Courtois, J. E., Wickstrom, A., Fleury, P., and Le Dizet, P. [Glucose cerebrosides derived from sucrose cerebrosides isolated from the common mullein.]. Bull.Soc.Chim.Biol (Paris) 1955;37(9-10):1009-1021. [View abstract](#)
- 63939
- Herissey, H., Fleury, P., Wickstrom, A., Courtois, J. E., and Le Dizet, P. [Action of periodic acid and of alpha-galactosidase on the galactosides of sucrose isolated from the roots of the common mullein.]. Bull.Soc.Chim.Biol (Paris) 1954;36(11-12):1519-1524. [View abstract](#)
- 63940
- Abougazar, H., Bedir, E., Khan, I. A., and Calis, I. Wiedemanniosides A-E: new phenylethanoid glycosides from the roots of *Verbascum wiedemannianum*. Planta Med 2003;69(9):814-819. [View abstract](#)

**63941**

Aligiannis, N., Mitaku, S., Tsitsa-Tsardis, E., Harvala, C., Tsaknis, I., Lalas, S., and Haroutounian, S. Methanolic extract of *Verbascum macrurum* as a source of natural preservatives against oxidative rancidity. *J Agric.Food Chem.* 12-3-2003;51(25):7308-7312. [View abstract](#).

**63942**

Tadeg, H., Mohammed, E., Asres, K., and Gebre-Mariam, T. Antimicrobial activities of some selected traditional Ethiopian medicinal plants used in the treatment of skin disorders. *J Ethnopharmacol* 8-22-2005;100(1-2):168-175. [View abstract](#).

**63943**

Slagowska, A., Zgorniak-Nowosielska, I., and Grzybek, J. Inhibition of herpes simplex virus replication by *Flos verbasci* infusion. *Pol.J Pharmacol Pharm* 1987;39(1):55-61. [View abstract](#).

**63944**

Hartleb, I. and Seifert, K. Triterpenoid saponins from *Verbascum songaricum*. *Phytochemistry* 1995;38(1):221-224. [View abstract](#).

**63945**

Klimek, B. Hydroxycinnamoyl ester glycosides and saponins from flowers of *Verbascum phlomoides*. *Phytochemistry* 1996;43(6):1281-1284. [View abstract](#).

**63946**

Miyase, T., Horikoshi, C., Yabe, S., Miyasaka, S., Melek, F. R., and Kusano, G. Saikosaponin homologues from *Verbascum* spp. The structures of mulleinsaponins I-VII. *Chem Pharm Bull.(Tokyo)* 1997;45(12):2029-2033. [View abstract](#).

**63947**

Bom, I., van Wassenaar, D., and Boot, J. Hybrid affinity chromatography of alpha-galactosidase from *Verbascum thapsus* L. *J Chromatogr A* 5-29-1998;808(1-2):133-139. [View abstract](#).