

Medicine (PAAM) and the Medical Section at the Goetheanum. Oct. 16, 2020. Denver, Colorado.

CHAPTER 8

1. H. F. Katharsis. *Reinigung als Heilverfahren: Studien zum Ritual der archaischen und klassisch Zeit sowie zum Corpus Hippocraticum* [Purification as a healing method: studies on the ritual in ancient times and the classical era as well as on the Hippocratic Corpus], 2001.
2. S. Hahnmann. *Dissertatio historico-medica de Helleborismo Vetrum* [Thesis on Helleborismo veterum, historical and medical aspects]. Leipzig, 1812.
3. P. Habermehl. Petronius, Satyrica 79-141: Sat.79-110: *Ein philologisch-literarischer Kommentar* (Texte und Kommentare) [A philological and literary commentary], 2006, p 135.
4. Fischer C. *Fleissiges Herren-Auge, oder, Wohl-Ab- und Angeführter Haus-Halter* [The industrious gentleman's gaze, or lessons in agriculture and economics], Frankfurt am Main: Zieger, 1696.
5. J. C. Sainty and R. O Buchholz. *Officials of the Royal Household, 1660–1837*, Part One: Department of the Lord Chamberlain, London, 1997.
6. E. Ben-Ayre, et. al. "Integrative oncology in the Middle East: From traditional herbal knowledge to contemporary cancer care," *Annals of Oncology*, 2012;23(1): 211–21, p. 214.
7. A. Skuse. *Constructions of Cancer in Early Modern England: Ravenous Natures*, Hampshire, UK: Palgrave Macmillan, 2015.
8. E. Ben-Ayre, et. al. "Integrative oncology in the Middle East: from traditional herbal knowledge to contemporary cancer care" (Op. cit.), p. 214.
9. B. Javadi, et al. "Anticancer plants in Islamic traditional medicine," in *Complementary Therapies for the Body, Mind and Soul*, 2015.
10. S. Hahnmann. *Dissertatio historico-medica de Helleborismo Vetrum*, Op. cit.
11. R. Steiner. *Introducing Anthroposophical Medicine* (CW 312), Op. cit.
12. W. Pelikan. *Healing Plants*, vols. 1 and 2, Spring Valley, NY: Mercury Press, 2012.
13. J. Wilkens, *The Healing Power of the Christmas Rose: The Medicinal Value of Black Hellebore*, Forest Row, UK: Temple Lodge 2017 (in association with Helixor Heilmittel).
14. Zhi Pan, et al. "β-ecdysterone protects SH-SY5Y cells against 6-hydroxydopamine-induced apoptosis via mitochondria-dependent mechanism: Involvement of signaling pathway," *Neurotoxicity Research* vol. 30, pages 453–66 (2016).
15. A. Büssing, et al. "Immunomodulatory properties of Helleborus niger: 6th Inter-science World Conference on Inflammation, Antirheumatics, Analgetics, Immunomodulators," Mar. 28–30, 1995, Geneva, Switzerland: Palexpo, 1995.
16. F. A. Moharram, et al. "Antinociceptive and anti-inflammatory steroidal saponins from *Dracaena ombet*." *Planta medica*, vol. 73,10 (2007): 1101–06. doi:10.1055/s-2007-981565.

17. A. Büssing et al. "Immunomodulatory properties of *Helleborus niger*," Op. cit.
18. R. Rouf, et al. "Comparative study of hemagglutination and lectin activity in Australian medicinal mushrooms (higher Basidiomycetes)." *International Journal of Medicinal Mushrooms*, vol. 13,6 (2011): 493–504. doi:10.1615/intjmedmushr.v13.i6.10.
19. J. Wilkens, *Die Heilkraft der Christrose*, Op. cit., p. 40.
20. A. Büssing and K. Schweizer. "Effects of Phytopreparation from *Helleborus niger* on Immunocompetent cells in vitro," Op. cit., pp. 139–144.
21. Nhu Ngoc Quynh Vo, et al. "Structure and hemolytic activity relationships of triterpenoid saponins and sapogenins." *Journal of Natural Medicines*, vol. 71,1 (2017): 50–58. doi:10.1007/s11418-016-1026-9.
22. According to common principles in anthroposophic homeopathy. Primarily drawing from *Vademacum of Anthroposophic Medicines: Best Practices for Mistletoe Use in Cancer Care*, Association for Anthroposophic Physicians in Germany (GAAD), 2019 pp. 44–48: supp. to *Dr Merkurstab Journal of Anthroposophic Medicine*, vol. 72, 2019.
23. Jesse P, Mottke G, Eberle J, Seifert G, Henze G, Prokop A. "Apoptosis-inducing activity of *Helleborus niger* in ALL and AML." *Pediatric Blood and Cancer*, 2009;52(4): 464–469.
24. J. Wilkens, *Die Heilkraft der Christrose*, Op. cit., p. 49.
25. P. Jesse. "Präklinische Evaluation von *Helleborus Niger* in Zellkulturstudien" Op. cit.
26. J. E. Felenda, et al. "Preclinical evaluation of safety and potential of black hellebore extracts for cancer treatment," *BMC Complementary and Alternative Medicine*, Op. cit., p. 11.
28. P. Jesse. "Präklinische Evaluation von *Helleborus Niger* in Zellkulturstudien," Op. cit.
29. A. Büssing, et al. "Effects of phytopreparation from *Helleborus niger* on Immunocompetent cells in vitro," Op. cit., pp. 139–144.
30. A. Büssing, et al. "Immunomodulatory properties of *Helleborus niger*," Op. cit.
31. P. Jesse, et al. "Apoptosis-inducing activity of *Helleborus niger* in ALL and AML," *Pediatric Blood and Cancer*, 2009;52(4): 464–469.
32. P. Jesse, et al. "Apoptosis induced by extracts of *Helleborus niger* in different lymphoma and leukemia cell lines and primary lymphoblasts of children with ALL is independent of smac-overexpression and executed via the mitochondrial pathway," *Blood* (2007) 110 (11): 4215. <https://doi.org/10.1182/blood.V110.11.4215.4215>.
33. AUTHOR NOTE: All information in this table draws from my clinical observations, the Homeopathic Pharmacopoeia (www.hpus.com), and observations by C. Schnürer, "Klinische Erfahrungen mit *Helleborus niger* bei Tumor- und AIDS-Kranken." [Clinical experience with *Helleborus niger* in cancer and AIDS patients.] *Der Merkurstab*. 1995;48(6):536–558. Article-ID: DMS-16797-DE DOI: <https://doi.org/10.14271/DMS-16797-DE>.
34. J. Wilkens, *Die Heilkraft der Christrose*, Op. cit., p. 66.

35. J. E. Felenda, et al. "Preclinical evaluation of safety and potential of black Hellebore extracts for cancer treatment," *BMC Complementary and Alternative Medicine*, 21 May 2019;19(1). DOI: [10.1186/s12906-019-2517-5](https://doi.org/10.1186/s12906-019-2517-5).
36. P. Jesse, et al. "Apoptosis-inducing activity of *Helleborus niger* in AML and AML," Op. cit.
37. A. Büssing, et al. "Immunomodulatory properties of *Helleborus niger*," Op. cit.
38. J. Wilkens, *Die Heilkraft der Christrose (The Healing Power of the Christmas Rose)*, Op. cit.
39. M. Debus. "Medikamentöse Begleitbehandlung bei onkologischen Erkrankungen" [Concomitant drug treatment for oncological diseases], *Der Merkurstab*, 2009;62(4):320-25. Article-ID: DMS-19466-DE. DOI: <https://doi.org/10.14271/DMS-19466-DE>.
40. C. Schnürer. "Klinische Erfahrungen mit *Helleborus niger* bei Tumor- und AIDS-Kranken," Op. cit.
41. P. Jesse, et al. "Apoptosis induced by extracts of *Helleborus niger* in different lymphoma and leukemia cell lines and primary lymphoblasts of children with ALL is independent of smac-overexpression and executed via the mitochondrial pathway," Op. cit.
43. Y. Arai, et al. "Enhancement of hyperthermia-induced apoptosis by local anesthetics on human histiocytic lymphoma U937 cells." *J. Biol. Chem.*, May 24, 2002;277(21):18986-93. doi: 10.1074/jbc.M108084200. Epub Feb 22, 2002.
44. T. Breitzkreuz. "Helleborus niger in der Onkologie. Kasuistiken und Therapieerfahrungen aus dem Gemeinschaftskrankenhaus Herdecke" [Case reports and clinical experience from Herdecke Community Hospital 2001-2010], *Der Merkurstab*, 2010;63(6):526-534. Article-ID: DMS-19703-DE. DOI: <https://doi.org/10.14271/DMS-19703-DE>.
45. S. Kirste, et al. "Boswellia serrata acts on cerebral edema in patients irradiated for brain tumors: A prospective, randomized, placebo-controlled, double-blind pilot trial," *Cancer*, Aug 15, 2011;117(16):3788-95. doi: 10.1002/cncr.25945. Epub 2011 Feb 1.
46. P. G. Werthmann, et al. "Minor regression and long-time survival (56 months) in a patient with malignant pleural mesothelioma under Viscum album and *Helleborus niger* extracts: A case report," *Journal of Thoracic Disease*, vol. 9,12 (2017): E1064-E1070. doi:10.21037/jtd.2017.11.56.
47. T. Breitzkreuz. "Helleborus niger in der Onkologie. Kasuistiken und Therapieerfahrungen aus dem Gemeinschaftskrankenhaus Herdecke 2001-2010," Op. cit. Article-ID: DMS-19703-DE. DOI: <https://doi.org/10.14271/DMS-19703-DE>.
48. M. Girke. *Internal Medicine*, Op. cit.
49. J. Wilkens, *The Healing Power of the Christmas Rose*, Op. cit.
50. Da-Cheng Hao. "Biodiversity, chemodiversity, and pharmacotherapy of ranunculus medicinal plants," *Ranunculales Medicinal Plants*, Academic Press. 23rd Apr. 2018. 357-386. Jan. 2019 DOI:10.1016/B978-0-12-814232-5.00009-5 In book: (pp.357-386).