

Pfeffer, Chilli und Gelbwurz (*Curcuma ssp.*, Tumeric)

Kuttan R, Bhanumathy P, Nirmala K et al. (1985) Potential anticancer activity of tumeric (*Curcuma longa*). *Cancer Lett.* 29, 197-202 <http://www.ncbi.nlm.nih.gov/pubmed/4075289>

Kuttan R, Sudheeran PC, Josp CD (1987) Tumeric and curcumin as tropical agents in cancer therapy. *Tumori.* 73, 29-31 <http://www.ncbi.nlm.nih.gov/pubmed/2435036>

Nair MG, Burke MA. (1990) Antimicrobial piper metabolite and related compounds. *Journal of Agricultural and Food Chemistry* 38, 1093-1096 <http://pubs.acs.org/doi/abs/10.1021/jf00094a041>

(1993) National Toxicology Program (NTP) "NTP Toxicology and Carcinogenesis Studies of Turmeric Oleoresin (CAS No. 8024-37-1) (Major Component 79%-85% Curcumin, CAS No. 458-37-7) in F344/N Rats and B6C3F1 Mice (Feed Studies)," National Toxicology Program Technical Report Series, No. 427, 1-275.
<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=378208>

Gal I. (1994) Capsicidin, eine neue Verbindung mit antibiotischer Wirksamkeit. *Zeitschrift für Lebensmitteluntersuchung und Forschung.* 124, 333-336
http://www.researchgate.net/publication/225264321_Capsicidin_eine_neue_Verbindung_mit_antibiotischer_Wirksamkeit_aus_Gewrzpaprika

Cichewicz RH et al. (1996) The antimicrobial properties of chile peppers (*Capsicum* species) and their use in Mayan medicine. *Journal of Ethnopharmacology* 52, 61-70

CaterinaMJ et al. (1997) The capsaicin receptor: a heat-activated ion channel. *Nature* 389, 816-824

[Verma SP](#), [Goldin BR](#), [Lin PS](#) (1998) The inhibition of the estrogenic effects of pesticides and environmental chemicals by curcumin and isoflavonoids. [Environ Health Perspect.](#) 106(12), 807-12. <http://www.ncbi.nlm.nih.gov/pubmed/9831541>

"These data suggest that combinations of natural plant compounds may have preventive and therapeutic applications against the growth of breast tumors induced by environmental estrogens."

De Lucca AJ et al. (2001) CAY-1, a fungicidal saponin from *Capsicum* sp. Fruit. *Medical Mycology.* 40, 131-137

Chauhan DP (2002) Chemotherapeutic potential of curcumin for colorectal cancer. Division of Gastroenterology, Department of Medicine, The University of California, San Diego, CA 92093 - 0688, USA. *Curr Pharm Des.* 8 (19), 1695 - 706.
<http://www.ncbi.nlm.nih.gov/pubmed/12171541>

«Curcumin should be considered as a safe, non-toxic and easy to use chemotherapeutic agent for colorectal cancers arise in the setting of chromosomal instability as well as microsatellite instability. «

Gardulf A, Wolfart I, Gulftason R. (2004) A prospective crossover field trial shows protection of lemon eucalyptus extract against tick bites. *J Med Entomol.* 41(6), 1064-7.
<http://www.ncbi.nlm.nih.gov/pubmed/15605645>

Duvoix A, Blasius R, Delhalle S et al. (2005) Chemopreventive and therapeutic effects of curcumin. *Cancer Letters.* 223, 181-190
http://www.elsevier.com/_data/assets/pdf_file/0016/115711/cancer-letters-article-2.pdf

Arthur S. (2007) The effectiveness of Samento, Cumada, Burbur and Dr. Lee Cowdens protocol in the treatment of chronic lyme disease. *Townsend Letter* 101-106

Duke JA. (2007) Herbs with anti-Lyme potential. *Townsend Letter* 114-117

Johnson JJ, Mukhtar H (2007) Curcumin for chemoprevention of colon cancer. *Cancer Letters* 255, 170-181
<http://www.curcumin.co.nz/pdf/CURCUMIN-CHEMOPREVENTION-COLON-CANCER.pdf>

Watanathom J. et al. (2008) Piperine, the potential functional food for mood and cognitive disorders. *Food and Chemical Toxicology* 46, 3106-3110

Bhutani MK et al. (2009) Antidepressant like effects of curcumin and its combination with piperine in unpredictable chronic stress-induced behavioral, biochemical and neurochemical changes. *Pharmacology, Biochemistry and Behavior* 92, 39-43

Patel BB, Majumdar APN (2009) Synergistic Role of Curcumin With Current Therapeutics in Colorectal Cancer: Minireview. *Nutrition and Cancer* 61(6), 842-846

Dempe J. (2009) Curcumin: Zelluläre Verteilung, Metabolismus und toxische Effekte. Dissertation TH Karlsruhe. <http://digbib.ubka.uni-karlsruhe.de/volltexte/1000012070>

Chonpathompikunlert P et al. (2010) Piperin, the main alkaloid of Thai black pepper, protects against neurodegeneration and cognitive impairment in animal model of cognitive deficit like condition of Alzheimer's disease. *Food and Chemical Toxicology* 48, 798-802

Park J, Contreas ChN (2010) Anti-carcinogenic properties of curcumin on colorectal cancer. *World J Gastrointest Oncol* 2(4), 169-176
<http://www.wjgnet.com/1948-5204/pdf/v2/i4/169.pdf>

(2010) European Food Safety Authority (EFSA), "Scientific Opinion on the Re-Evaluation of Curcumin (E 100) as a Food Additive," *EFSA Journal*, Vol. 8, 1-46.
<http://www.scrip.org/reference/ReferencesPapers.aspx?ReferenceID=378209>

Karlstetter M, Lippe E, Walczak Y (2011) Curcumin is a potent modulator of microglial gene expression and migration. *Journal of Neuroinflammation* 8, 125 doi:10.1186/1742-2094-8-125 <http://www.jneuroinflammation.com/content/8/1/125>

Curcuma ist eine Pflanzengattung aus der Familie der [Ingwergewächse](http://de.wikipedia.org/wiki/Ingwergew%C3%A4chse) (Zingiberaceae).
<http://de.wikipedia.org/wiki/Curcuma> <http://de.wikipedia.org/wiki/Curcumin>

Saleem M. (2012) ANTIMICROBIAL ACTIVITY OF THREE DIFFERENT RHIZOMES OF CURCUMA LONGA & CURCUMA AROMATICA ON UROPATHOGENS OF DIABETIC PATIENTS *Int J Pharm Pharm Sci*, 3(4), 273-279
<http://www.ijppsjournal.com/Vol3Issue4/2622.pdf>

Shakibaei M, Mobasheri A, Lueders C et al. (2013) Curcumin Enhances the Effect of Chemotherapy against Colorectal Cancer Cells by Inhibition of NF- κ B and Src Protein Kinase Signaling Pathways. *PLOSone*.
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0057218>

[Bagad AS](#), [Joseph JA](#), [Bhaskaran N](#), [Agarwal A](#) (2013) Comparative Evaluation of Anti-Inflammatory Activity of Curcuminoids, Turmerones, and Aqueous Extract of *Curcuma longa*. *Adv Pharmacol Sci*. 2013, 805756. doi: 10.1155/2013/805756. Epub 2013 Dec 23.
<http://www.ncbi.nlm.nih.gov/pubmed/24454348>

Sinha D, Biswas J, Sung B et al. (2013) Chemopreventive and Chemotherapeutic Potential of Curcumin in Breast Cancer. *Current Drug Targets*.
<http://benthamscience.com/journal/abstracts.php?journalID=cdt&articleID=105540>
https://www.researchgate.net/publication/233392529_Chemopreventive_and_Chemotherapeutic_Potential_of_Curcumin_in_Breast_Cancer

[Afshariani R](#), [Farhadi P](#), [Ghaffarpasand F](#) et al. (2014) Effectiveness of Topical Curcumin for Treatment of Mastitis in Breastfeeding Women: A Randomized, Double-Blind, Placebo-

[Afshariani R](#), [Farhadi P](#), [Ghaffarpasand F](#), [Roosbeh J](#) (2014) Controlled Clinical Trial. Oman Med J. 29(5), 330–334. doi: [10.5001/omj.2014.89](https://doi.org/10.5001/omj.2014.89) PMID: PMC4202229
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4202229/>

Lindner B-N (2014) Kurkuma, Entzündungshemmer, Zellschutz, Schlankmacher. VAK Verlags GmbH Kirchzarten. 63-67

[Panahi Y](#), [Saadat A](#), [Beiraghdar F](#), [Sahebkar A](#) (2014) Adjuvant therapy with bioavailability-boosted curcuminoids suppresses systemic inflammation and improves quality of life in patients with solid tumors: a randomized double-blind placebo-controlled trial. [Phytother Res.](#) 28(10), 1461-7. doi: 10.1002/ptr.5149. Epub 2014 Mar 19.
<http://www.ncbi.nlm.nih.gov/pubmed/24648302>

Shanmugam MK, Raue G, Kanchi MM et al. (2015) The Multifaced Role of Curcumin in Cancer Prevention and Treatment. *Molecules* 20, 2728-2769
<http://www.mdpi.com/1420-3049/20/2/2728> www.mdpi.com/1420-3049/20/2/2728/pdf

Coywaerts et al. (2015) Curcumin bei entzündlichen Erkrankungen. *EHK* 64, 14-20
<https://www.thieme-connect.com/products/ejournals/abstract/10.1055/s-0034-1395831>

[Bernt - Dieter Huismans](#). Letzte Revision September 2016 www.Huismans.click
Back to top: <http://www.kabilahsystems.de/pfefferchilligelbwurz.pdf>

