

Arjariya S, Nema N. Estimation of antipyretic, palliative and anti-inflammatory potential of methanolic extract of *Terminalia catappa*. *Bull. Pharm. Res.* 2014;4(1):37-42.

References (28):

1. Asongalem EA, Foyet HS, Ekobo S, Dimo T, Kamtchouing P. Antiinflammatory, lack of central analgesia and antipyretic properties of *Acanthus montanus* (Ness) T. Anderson. *J. Ethnopharmacol.* 2004;95(1):63-8.
<http://www.ncbi.nlm.nih.gov/pubmed/15374608>
2. Chu S-C, Yang S-F, Liu S-J, Kuo W-H, Chang Y-Z, Hsieh Y-S. In vitro and in vivo antimetastatic effects of *Terminalia catappa* L. leaves on lung cancer cells. *Food Chem. Toxicol.* 2007;45(7):1194-201.
<http://www.ncbi.nlm.nih.gov/pubmed/17303298>
3. Clark WG, Cumby HR. The antipyretic effect of indomethacin. *J. Physiol.* 1975;248(3):625-38.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1309543/>
4. Davies OL, Raventos J, Walpole AL. A method for the evaluation of analgesic activity using rats. *Br. J. Pharmacol. Chemother.* 1946;1(4):255-64.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1509748/>
5. Deb L, Bhattacharjee C, Shetty SR, Dutta A. Evaluation of anti-diabetic potential of the *Syzygium cuminii* (linn) skeels by reverse pharmacological approaches. *Bull. Pharm. Res.* 2013;3(3):135-45.
<http://journal.appconnect.in/wp-content/uploads/2013/10/ReprintBPR083.pdf>
6. Dey TK, Emran TB, Saha D, Rahman MA, Zahid Hosen SM, Chowdhury N. Antioxidant activity of ethanolic extract of *Cassia hirsuta* (L.) leaves. *Bull. Pharm. Res.* 2012;2(2):78-82.
<http://www.appconnect.in/app/journalUploads/dp-5-5.pdf>
7. El Hilaly J, Israili ZH, Lyoussi B. Acute and chronic toxicological studies of *Ajuga iva* in experimental animals. *J. Ethnopharmacol.* 2004;91(1):43-50.
<http://www.ncbi.nlm.nih.gov/pubmed/15036466>
8. Goda Y, Kiuchi F, Shibuya M, Sankawa U. Inhibition of prostaglandin biosynthesis from *Dalbergia odorifera*. *Chem. Pharm. Bull. (Tokyo)* 1992;40(9):2452-7.
<http://www.ncbi.nlm.nih.gov/pubmed/1446367>
9. Hossain H, Moniruzzaman S, Nimmi I, Kawsar H, Hossain A, Islam A, Jahan IA. Anti-inflammatory and antioxidant activities of the ethanolic extract of *Ceriops decandra* (Griff.) Ding Hou bark. *Orient. Pharm. Exp. Med.* 2011;11(4):215-20.
<http://link.springer.com/article/10.1007%2Fs13596-011-0037-z>

10. Jain RA, Agarwal RC, Pandey A, Jain R. Evaluation of *Argemone mexicana* fruits extract using micronucleus assay in mouse bone marrow cells. *Bull. Pharm. Res.* 2011;1(2):22-4.
<http://www.appconnect.in/app/journalUploads/FirstPagePreviewBPR-2-5.pdf>
11. Jain S, Argal A. Effect of a polyherbal formulation on glycolic acid-induced urolithiasis in rats. *Bull. Pharm. Res.* 2013;3(1):40-3.
<http://www.appconnect.in/wp-content/uploads/2011/03/ReprintBPR0701.pdf>
12. Janssen PAJ, Niemegeers CJE, Dony JG. The inhibitory effect of fentanyl and other morphine-like analgesics on the warm water induced tail withdrawal reflex in rats. *Arzneimittelforschung* 1963;13:502-7.
13. Kulkarni SK. Handbook of Experimental Pharmacology, 1st edition, Vallabh Prakashan, Delhi: 1997.
<http://www.vallabhprakashan.com/expcolskk.aspx>
14. Lanhers MC, Fleurentin J, Dorfman P, Mortier F, Pelt JM. Analgesic, antipyretic and anti-inflammatory properties of *Euphorbia hirta*. *Planta Med.* 1991;57(3):225-31.
<http://www.ncbi.nlm.nih.gov/pubmed/1896520>
15. Lin C-C, Kan W-S. Medicinal plants used for the treatment of hepatitis in Taiwan. *Am. J. Chin. Med.* 1990;18(1-2):35-43.
<http://www.ncbi.nlm.nih.gov/pubmed/2239813>
16. Madaan R, Bansal G, Sharma A. New phenolic glycosides from roots of *Actaea spicata* Linneaus. *Bull. Pharm. Res.* 2011;1(1):11-4.
<http://www.appconnect.in/wp-content/uploads/2012/01/ReprintBPR002.pdf>
17. Mossai JS, Rafatullah S, Galal AM, Al-Yahya MA. Pharmacological studies of *Rhus retinorrhaea*. *Int. J. Pharmacog.* 1995;33(3):242-6.
<http://repository.ksu.edu.sa/jspui/handle/123456789/3048>
18. Mridha D, Saha D, Beura S. *Int. J. Pharmacol. Biol. Sci.* 2010;4:67.
19. Muthu C, Ayyanar M, Raja N, Ignacimuthu S. Medicinal plants used by traditional healers in Kancheepuram district of Tamil Nadu, India. *J. Ethnobiol. Ethnomed.* 2006;2:43.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1615867/>
20. Nonaka G-i, Nishioka I, Nishizawa M, Yamagishi T, Kashiwada Y, Dutschman GE, Bodner AJ, Kilkuskie RE, Cheng Y-C, Lee K-H. Anti-Aids agents, 2: Inhibitory effects of tannins on HIV reverse transcriptase and HIV replication in H9 lymphocyte cells. *J. Nat. Prod.* 1990; 53(3):587-95.
<http://www.ncbi.nlm.nih.gov/pubmed/1698933>
21. OECD Guidance Document on Acute Oral Toxicity. Environmental Health and Safety Monograph Series on Testing and Assessment No 24, 2001.
http://ntp.niehs.nih.gov/iccvam/suppdocs/feddocs/oecd/oecd_gl423.pdf

22. Ozaki Y. Antiinflammatory effects of *Curcuma xanthorrhiza* Roxb, and its active principles. *Chem. Pharm. Bull. (Tokyo)* 1990;38(4):1045-8.
<http://www.ncbi.nlm.nih.gov/pubmed/2379278>
23. Perianayagam JB, Sharma SK, Pillai KK. Anti-inflammatory activity of *Trichodesma indicum* root extract in experimental animals. *J. Ethnopharmacol.* 2006;104(3):410-4.
<http://www.ncbi.nlm.nih.gov/pubmed/16303271>
24. Rang HP, Dale M, Ritter J, Moore P. *Pharmacology*, Elsevier, New Delhi; 2005: 666.
25. Srividya AR, Dhanabal SP, Yadav AK, Sathish Kumar MN, Vishnuvarthan VJ. Phytopreventive antihyperlipidemic activity of *Curcuma zedoaria*. *Bull. Pharm. Res.* 2012;2(1):22-5.
<http://www.appconnect.in/wp-content/uploads/2013/06/ReprintBPR038.pdf>
26. Tanaka T, Nonaka G-I, Nishioka I. Tannins and related compounds. XLII. Isolation and characterization of four new hydrolyzable tannins, terflavins A and B, tergallagin and tercatain from leaves of *Terminalia catappa* L. *Chem. Pharm. Bull.* 1986;34(3):1039-49.
https://www.jstage.jst.go.jp/article/cpb1958/34/3/34_3_1039/article
27. Vane JR, Botting RM. New insights into the mode of action of anti-inflammatory drugs. *Inflamm. Res.* 1995;44(1):1-10.
<http://www.ncbi.nlm.nih.gov/pubmed/7664022>
28. Vaz ZR, Mata LV, Calixto JB. Analgesic effect of the herbal medicine catuama in thermal and chemical models of nociception in mice. *Phytother. Res.* 1997;11(2):101-6.
[http://onlinelibrary.wiley.com/doi/10.1002/\(SICI\)1099-1573\(199703\)11:2%3C101::AID-PTR28%3E3.0.CO;2-U/abstract](http://onlinelibrary.wiley.com/doi/10.1002/(SICI)1099-1573(199703)11:2%3C101::AID-PTR28%3E3.0.CO;2-U/abstract)