

REFERENCES

- Anonymous. 2012. Dietary ingredient for improvement of cold hands and feet and swelling, tonics, aphrodisiac, anti-obesity, anti-inflammation and cosmetics. Tokyo, Japan.
- Dassanayake, M.D. and F.R. Fosbers, 1987. Flora of Ceylon. Vol (IV). Amerind Publishing Co. Prt. Ltd. New Delhi.
- Devi, N. B., K.D. Ajit, and P.K. Singh, 2016. *Kaempferia parviflora* (Zingiberaceae): A new record in the flora of Manipur.
- Esau, K. 1965. Plant Anatomy. 2nd Ed Japan Co., ltd. Tokyo Japan.
- Harbone, J. B., 1984. Phytochemical Methods. 2nded. Published in USA by Champman and Hall. London, New York.
- Hooker, J.D 1885. The Flora of British India. Vol (IV). L. Reeve & Co., ltd. London.
- Lawrence, H.M., 1965. Taxonomy of Vascular Plants. The Macmillan company, New York. Metcalfe, C. R and L. Chalk, 1957. Anatomy of the Monocotyledons. Vol (I) Oxford University Press.
- Metcalfe, C.R & L. Chalk, 1957. Anatomy of the Dicotyledons.Vol (II). Oxford University Press.
- Nagahara, K., M. K. Roy, and N.S. Alozoreky, 2002. Inventory of indigenous plants and minor crops in Thailand based on bioactivities. 9th JIRCS International symposium, Value-addition to agriculture products, pp135-9. Chiang Mai University. Thailand.
- Patanasethananant, D., J.Nagai, R. Yumoto, T. Murakami, K. Sutthanut, B. Sripanidkulchai, C. Yenjai, and M. Takano, 2007. Effects of *Kaempferia parviflora* extracts and their flavones constituents on glycoprotein function. Journal of Pharmaceutical Science, 96: 223-233.
- Rujjanawate, C., D. Kanjanapothi, D. Amornlerdposon, and S. Pojanagaroon, 2005. Antigastric ulcer effect of *Kaempferia parviflora*. Journal Ethnopharmacol 102 : 120-122.
- Saokaew, S., P. Wilairat, P. Raktanyakam, P. Dilokthornsakul, T. Dhippayom, C. Kongkaew, R. Sruamsiri, A.Chuthappputti, and N. Chaiakunopak, 2016. Clinical effects of Krachaidum (*Kaempferia parviflora*): A Systematic Review. Journal of Evidence- based. Vol. 22 (3) 413-428. Thailand.
- Tewtrakul, S. and S. Lubtim, T. Takuwak, 2011. An ethnologic analysis of medicated plants in the Zingiberaceae family. J. Ethnopharmacol, 139, 535-538.
- Wattanasri, p., 2016. Development of microemulsions, microemulsion and organogels for transdermal delivery of *Kaempferia parviflora* Extract. Graduate School, Silpakorn University.

