









- leaves by membrane stabilization. *Indian Journal of Natural Products and Resources*, 2014, 5, 2, 195-197.
- [19] Chakraborty R, Biplab D, Devanna N, Sen S, Anti-inflammatory, antinociceptive and antioxidant activities of *Phyllanthus acidus* L. extracts, *Asian Pacific Journal of Tropical Biomedicine*, 2012, S953-S961. doi:10.1016/S2221-1691(12)60343-8.
- [20] BLea BA, and Fibiger. *The Antimicrobial susceptibility Test, Principle and Practices*. 1976, 180.
- [21] Molyneux P, The use of the stable free radical diphenylpicrylhydrazyl (DPPH), for estimating antioxidant activity. Songklanakarin J, 2004, 211-219.
- [22] Williams WB, Cuvelier ME and Berset C, Use of a free radical method to evaluate antioxidant activity, *Lebensm-Wiss U Technol*. 1995, 28, 25-30 .
- [23] Vadivu R and Lakshmi KS, Invitro and invivo anti-inflammatory activity of leaves of *Symplocos cochinchensis* (Lour) Moore ssp laurin, *Bangladesh J Pharmacol.*, 2008, 3, 121-124.
- [24] Chou C, The Anti-inflammatory effect of an extract of *Tripterygium wilfordii* hook on adjuvant-induced paw oedema in rats and inflammatory mediators release, *Phytotherapy Research*, 1997, 11, 2, 152-154.
- [25] Krishnaiah D, Sarbatly R, Nithyanandam R, A review of the antioxidant potential of medicinal plant species. *Food and Bioproducts Processing*, 2011, 89, 3, 217-233. doi:10.1016/j.fbp.2010.04.008