REFERENCES


• Alison M. R (1992), Repair and Regenerative Responses, Oxford University press, Oxford, New York, 368.


References

- Dogra Pranay (2009), Study of Antibacterial and Anticancer Activity of Selected Trifoliate Plants”, Biofrontiers, 1(2), 4-8.
- Farooqi A.A and Sree Ramu B.S (2001), Cultivation of medicinal and aromatic crops, University Press, New Delhi, 9-10.
- Fatima Afifi and Rana Abu-Dahab (2007), Anti-proliferative activity of selected medicinal plants of Jordan against a breast adeno-carcinoma cell line (MCF-7), Scientica Pharmaceutica, 75, 121-136.


• Istvan Zupko, Borbala Rethy, Judit Hohmann, Joseph Molnar, Imre Ocsovski, and George falkay (2009), Anti-tumor activity of alkaloids derived from Amaryllidaceae species, In Vivo, 23 (1) 41-48.


• Joshi V.D, Joshi S.D (2005), Practical physiology, Vora Medical Publications, Bombay (India), 47-49.


• Khandelwal K.R and Varunda Sethi (2013), Practical Pharmacognosy, Techniques and experiments, 23rd Edition, Publisher; Nirali Prakashan, New Delhi, 3.1-3.5.
• Kiran K and Mohammed Asad, (2008), Wound healing activity of *Sesamum indicum* L seed and oil in rats, *Indian J exp biol*, 46, 777-782
• Kokate C.K, Gokhale A.S, and Gokhale S.B (2008), Cultivation of medicinal plants, Nirali Prakashan, Pune, Publisher, Fifth edition, 5.3-5.4
• Kokate C.K, Gokhale A.S and Gokhale S.B (2008), Cultivation of medicinal plants, Nirali Prakashan, Pune, Publisher, Fifth edition, 2.8-2.10.
• Liogier, H.A (1994), Descriptive flora of Puerto Rico and adjacent Islands, 3, 461.

• Manna A and Abalaka M.E (2000), Preliminary screening of the various extracts of Physalis angulala (L.) for antimicrobial activities, J Spectrum, 7 (2), 119-125.


• Rajpal V (2002), Testing and extraction methods of Medicinal Herbs, Standardization of Botanicals, Eastern Publishers, New Delhi, 2,124.
• Reynolds T and Dweck A.C (1999), Aloe vera leaf gel. A review update, J Ethnopharmacol, 68, 3-37.
• Ritesh Jain, Sanmati and Jain K (2010), Traditional medicinal plants as anticancer agents from Chhattishgarh, Int J of Phytomed, 2, 186-196.
• Tulika Mishra, Madhu Khullar and Aruna Bhatia (2011), Anticancer potential of aqueous ethanol of Ziziphus Mauritiana against cancer cell lines and Ehrlich Ascites Carcinoma, Evidence-based complementary and alternative medicine, 1-11.
• Yoganarsimhan S.N (1996), Medicinal Plants of India, 1, 435.