REFERENCES


- Amit S. Chaudhari, Snehal A. Suryaqvanshi, Ruchika Kaul-Ghanekar (2013). The aqueous extract of *Ficus religiosa* induces cell cycle arrest in human cervical cancer cell lines SiHa (HPV-16 positive) and apoptosis in HeLa (HPV-18 positive), 8(7):70127.


Hartwell J.L (1982). Plants used against cancer quarerman, Lawrence MA.

In vitro antimicrobial activity of four *Ficus carica* latex fractions against  
resistant human pathogens (antimicrobial activity of *Ficus carica* latex), J.  
Pharm. Sci, 23(1): 53-58

Hua-Yew Cheng, Ta-Chen Lin, Kuo-Hua Yu, Chen-Min Yang and Chun-Ching Lin (2003). Antioxidant and free radical scavenging activities of  

I.R. Indran, G. Tufo, S. Pervaiz (2011). Recent advances in apoptosis,  
mitochondria and drug resistance in cancer cells, Biochem Biophy. Acta,  
1807:735-745.


Indar Kumar Makhija, Indra Prakash Sharma, Devang Khamar (2010).  
Phytochemical and pharmacological properties of *Ficus religiosa*: an  

Islam MT, Streck L (2016). Preparation of phyto-loaded nanoemulsion and  

Ismet Ara Jahan, Nilufar Nahar, Begum Rokeya (2009). Hypoglycemic  
and antioxidant activity of *Ficus racemosa* Linn. Fruits. Natural product  
research, 23(4):399-408.

Jae Youl Cho, Seung-Chun Park, Tea-Wan Kim, Kil-Soo Kim, Jae-Chan  
Song (2016). Radical scavenging and anti-inflammatory activity of  
extracts from *Opuntia humifusa* Raf, Journal of pharmacy and  
pharmacology, 58:113-119.
References

- Jun Yu, PhD, Yan Ma, PHD, Jeanne Drisko, MD, Qi Chen, PhD (2013). Antitumor activities of Rauwolfia vomitoria extract and potentiation of Carboplatin effects against ovarian cancer, Current therapeutical research, 75:8-14.


References


✓ Mitchell RN and Cotran RS (2000). In; Robinsons Basic Pathology, 7th Edn, Harcourt (India) Pvt Ltd., New Delhi, 33.


References


- Olayika A Aiyegoro, Anthonyl Okoh (2010). Preliminary phytochemical screening and in vitro antioxidant activities of the aqueous extract of *Helichrysum longifolium* DC. BMC complementary and alternative medicine, 10:21


Parth Thakor, Ramalingam B. Subramanian, Sampark S (2017). phytol induces ROS mediated apoptosis by induction of caspase 9 and caspase 3 through activation of TRAIL, FAS and TNF receptors and inhibits tumor progression factor glucose 6 phosphate dehydrogenase in lung carcinoma cell line (A549), Biomedicine and pharmacoyheraphy, 92:491-500.


Pooja Ponnamma, G. Manasa, M.S. Sudarshana, M. Murali and C.Mahendra (2017). In vitro antioxidant, antibacterial and phytochemical


References

and antioxidant of crude plant extracts from *Ephedra intermedia* indigenous to Balochistan, The scientific world journal, 7 doi.org/10.1155/2017/5873648.


- Ramesh Londonkar, Abhaykumar Kamble (2011). Hepatoprotective and invivo antioxidant potential of *Pandanus odoratissimus* against carbon
tetrachloride induced liver injury in rats, Orient pharm exp med, 11:229-234.


Sachin Jain, Dinesh Kumar Jain, Neelam Balekar (2012). In-vivo antioxidant activity of ethanolic extract of *Mentha pulegium* leaf against CCl4 induced toxicity in rat, Asian pacific journal of tropical biomedicine, S:737-740

Saeed Ahmad, Huma Rao, Muhammad Akhtar, Irshad Ahmad, Muhammad Munawar Hayat (2011). Phytochemical composition and


- Seema Chaitanya Chippada, Sharan Suresh Volluri, Srinivasa Rao Bammidi and Meena Vangalapati (2011). In-vitro anti inflammatory


• Tajamul Islam, Hamid Bakshi, Smithya Sam, Ekta Sharma (2010). Assessment of antibacterial potential of leaves of Ricinus communis


- Usman H, Abdulrahman, FI and Usman A (2009). Qualitative phytochemical screening and in vitro antimicrobial effects of methanol
stem bark extract of *Ficus thonningii* (Moraceae), African journal of traditional, complementary and alternative medicine, 6(3):289-295.


