REFERENCES


REFERENCES


REFERENCES


Bhaishajya Ratnawali – Ed R.D., Shashtri, Choukamba Sanskrit Sansthan Varanasi, **1985**.


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Hiestand, E.N., Mechanics and physical principles for powders and compacts, SSCI Inc., West Lafayette, In, USA, 2003, pp- 21-48


REFERENCES


REFERENCES


REFERENCES


Leila, Q., and Adriana, Z., Degradation compounds of carotenoids formed during heating of a simulated cashew apple juice. *Food Chemistry*, 2009, 117(1), 28-34.

REFERENCES


REFERENCES


Mary, H., Ian, C., Swamy, V., et al., Ayurvedic Interventions for Diabetes Mellitus A Systematic Review, Evidence Reports/Technology Assessments, No. 41, Rockville (MD): Agency for Healthcare Research and Quality (US); September, **2001**.


Na, H., and Surh, Y., Modulation of Nrf2-mediated antioxidant and detoxifying enzyme induction by the green tea polyphenol EGCG. *Food and Chemical Toxicology*. **2008**, 46:4, 1271-1278.


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Spijkerman, A., Dekker, J., Microvascular Complications at Time of Diagnosis of Type 2 Diabetes Are Similar Among Diabetic Patients Detected by Targeted Screening and Patients Newly Diagnosed in General Practice. Diabetes Care. 2003, 26 (9): 2604-2608.


The United States Pharmacopeia XXVIII, The National Formulary 23 (NF23), United States Pharmacopoeial Convention, Rockville, MD, **2005**.


Vaidya, A., We can still learn from Indian medicine, *CIBA-GEIGY J.,* 1979, 4, 17.


Yorek, M., and Dunlap, J., Effects of increased concentration of D- glucose or L-fucose on monocyte adhesion to endothelial cell monolayers and activation nuclear factor kB. Metabolism. 51, 2002, 225–234.


Yoshikawa, M., Murakami, T., Kadoya, M., et al., Kotalanol, a potent alpha-glucosidase inhibitor with thiosugar sulfonium sulfate structure, from hypoglycemic


REFERENCES

➢ Useful Links and websites

www.ayurveda-herbs.com

www.diabetes.org.in


www.idf.org

www.icmr.nic.in/guidelines_diabetes/guide_diabetes.htm

www.worlddiabetesfoundation.org