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- A.O. Ojewale, A.O. Adekoya, O.A. Odukanmi, O.T.Olaniyan, O.S. Ogunmodede and B.J. Dare. Protective effect of ethanolic roots extract of *Pseudocedrela kotschy* on some hematological and biochemical parameters in alloxan-induced diabetic rats. *World Journal of Pharmacy and Pharmaceutical Sciences*. Vol. 2, no. 3, pp. 852-866, May 2013.
- C.C. Rhenny and K.K. Kirk. Performance of Three Blood Glucose Meter. *Annals of Pharmacotherapy*. Vol. 34, no. 3, pp. 317-321, Mar. 2000.
- R. Re, N. Pelligrini, A. Proteggente, A. Pannala, M. Yang, and C. Rice-Evans. Antioxidant Activity Applying an Improved ABTS Radical decolorization Assay. *Free Radical Biology and Medicine*, vol. 26, no. 9-10 pp. 1231-1237, May 1999.doi.org/10.1016/50891-5849(98)00315-3
- O.A. Salawu, B.A. Chindo, A.Y. Tijani and B. Adzu. Analgesic, Anti-inflammatory, Anti-pyretic and Antiplasmodial Effects of the Methanol Extract of *Crossopteryx febrifuga*: *Journal of Medical Plants Research*, vol. 2, no. 8, pp. 213- 218, Sept. 2008.Available at [www.academicjournals.org/JMPR](http://www.academicjournals.org/JMPR)
- G. Sruthi, H.J. Haritha, V.J. Nisha Ullas and E. Abraham. Role of Antioxidants in the Management of Diabetes mellitus. *International Journal of Pharmaceutical Sciences and Nanotechnology*, vol.10 no. 4, pp. 3763-3767, July-August 2017.
- M. P. Stanley and M. P. Venugopal. Antioxidant Action of *Tinospora cordifolia* Roots Extract in Alloxan-Induced Diabetic Rats. *Phytotherapy Research*, vol. 15, no. 3, pp. 213-218, May 2001, d0.1002/ptr.707.
- T. Strate, O. Mann, H. Kleighans, S. Rusani, C. Schneider, E. Yekebas, M. Freitag, T. Standl, J.R. Izbick, and C. Bloechle. Micro circulatory function and tissue damage is improved after the therapeutic injection of bovine hemoglobin in severe acute rodent pancreatitis. *Pancreas Approach*, vol. 30 no. 3, pp. 254-259, Apr. 2005.
- B. G. Switi, G. K. Mohan and M. Sandhya Rani. Phytochemicals for Diabetes Management. *Pharmaceutical Crops*, vol. 5, (Suppl 1: M2), pp. 11-28, 2014.
- T. Szkudelski. The mechanism of alloxan and streptozotocin action in  $\beta$  cells of the rat pancreas. *Physiological Research*, vol. 50, pp. 537-546, 2001.
- M. N. Piero, J.M. NAJI, C. M. Kibiti, J. J.N. Ngeranwa, E. N. M. Njagi and P. M. Miriti. The Role of Vitamins and Minerals Elements in Management of Type 2 Diabetes Mellitus: A Review South. *Asian. Journal of Biological Sciences*, vol, 2, supp.1, pp. 107-115, Jan 2012.
- K. Wesam, M. Farokhipour, Z. Asadzadeh, D. Ashtary-Larkey and M. Asadi-Samani. The role of Medicinal Plants in the Treatment of Diabetes: A Systematic Review. *Electron Physician*, vol. 8, no. 1, pp. 1832-1842, Jan. 2016, doi 10.19082/1832.
- Yusuf, A., Iliyasu, B., Abubakar, A., Onyekwelu, E.L., Bot, D.Y.(2004). Preliminary Evaluation for Anti trypanosomal Activity of Aqueous Stem Bark Extract of *C. febrifuga* in *T. congolensis* infection in Rats. *Journal of Pharmacy and Bioresources*, vol, 2 no. 2, pp. 111-115 Oct.2005. Doi:10.4314/jpb.v2i2.32072.
- M. M Idris and H, P. Nenge. Antihyperglycaemic and Antilipidemic Properties of Ethanol Stem Bark Extract of *Crossopteryx febrifuga* in Alloxan-Induced Diabetic Rats. *Chemsearch Journal*, vol 10, no. 2, pp. 130-137, Dec.2019.[www.ajol.info/index.php/csj](http://www.ajol.info/index.php/csj)
- M.F. Mahomoodally. Traditional Medicine in Africa: An Appraisal of Ten Potent African Medicinal Plants. *Evidence-Base Complementary and Alternative Medicine*, vol. 2013, pp.1-14, Dec. 2013. Doi.org/10.1155/2013/617459.
- WHO. The Use of Traditional Medicine in Health Care System. 17<sup>th</sup> Meeting of Ministers of Health of Countries of South-Easten Asia Region(SEAR) Yangon, Myanmar, pp. 1-10, October 1999.
- F.J. Alarcon-Aguilara, R. Roman Ramos, S. Perez-Gutierrez, A. Aguilar-Contreras, C.C. Contreras-Weber and J.L. Flores-Saeuz. Study of the Antihyperglycemic Effect of Plants Used as Antidiabetics. *Journal of Ethnopharmacology*, vol. 61, no. 2, pp.101-110, Jun. 1998. Doi:10.1016/s0378-8741(98)00020-8