REFERENCES


[36] A. Shashi JP. Singh, SP. Thapar, Changes in glycogen content in some tissues during fluorosis, an experimental study on rabbits, Fluoride. 21 (2) (1988) 82-86.


[40] NJ Chinoy, AS. Walimbe, HA. Vyas, P. Mangala, Transient and reversible fluoride toxicity in some tissues of female mice, Fluoride. 27 (4) (1994) 205-214.


[46] YP. Xie, VXJ. Ge, MY. Jiang, Clinical study on the effect of high fluoride on the function of the pancreatic islet cells. PAN Asia Pacific Conference on Fluoride and Arsenic Research, Shenyang, China, August 16-20, (1999) pp. 139.


[51] RI. Holland, Fluoride inhibition of protein synthesis, Cell Biology International Reports. 3 (9) (1979) 701-705.


[54] NJ. Chinoy, M. Mathews, VV. Barot, Toxic effects of sodium fluoride ingestion in mice, Indian Journal of Environmental and Toxicology. 3 (1993) 31-34.

[55] NJ. Chinoy, MV. Narayana, V. Dalal, M. Rawat, D. Patel, Amelioration of fluoride toxicity in some accessory reproductive glands and spermatozoa of rat, Fluoride. 28 (2) 1995 75-86.


[57] A. Shashi, Studies on alterations in brain lipid metabolism following experimental fluorosis, Fluoride. 25 (2) (1992) 77-84.


[79] YA. Shaikh, PK. Hiradhar, Histological observation on changes induced in some tissues of the edible mud skipper, *Boleophthalmus dussumieri* exposed to sub lethal


[87] Z. Chongwan, H. Daijei, Ultrastructural findings in liver, kidneys, thyroid gland and cardiac, muscle of rabbits following sodium fluoride administration, Fluoride. 21 (1) (1998) 32-38.


[104] MM. Abdel-Daim, SMM. Abuzead, SM. Halawa, protective role of spirulina platensis against acute deltamethrin-induced toxicity in rats, Plos one. 8 (9) 2013 1-7.

[106] AE. Ibrahim, MM. Abdel- Daim, Modulating effects of spirulina platensis against tilmicosin-induced cardiotoxicity in Mice, Cell Journal. 17 (1) (2015),137-144


[112] P. Prieto, M. Pineda, M. Aguilar, Spectrophotometric quantitation of antioxidant capacity through the formation of a phosphomolybdenum complex: Specific application to the determination of vitamin E, Analytical Biochemistry. 269 (2) (1999) 337-341.


SF. Nabavi, SM. Nabavi, M. Mirzaei, H. Moghaddam, Protective effects of quercetin against sodium fluoride induced oxidative stress in rat’s heart, Food and Function. 3 (4) (2012) 437-441.


D. Simmons, S. Joshi, J. Shaw, Hypomagnesemia is associated with diabetes: not pre-diabetes, obesity or the metabolic syndrome, Diabetes Research and Clinical Practice. 87 (2010) 261-266.

A. Shashi, Studies on alternations in brain lipid metabolism following experimental fluorosis, Fluoride. 25 (2) (1992) 77-84.


[155] Shweta Sharma, nirmala Yadav, anil pandey, subhasini Sharma, KP. Sharma, Antioxidant rich diet supplements (Spirulina and tamarind fruit pulp) mitigate hematological disorders in fluoride exposed mice, Toxicological and Environmental chemistry. 95 (2013) 1739-1747.


