

lead acetate, drinking water, architecture, hepatocytes, A. M. S. Hegazy, inclusion bodies, cytoplasm, liver, duration, Benha faculty of medicine, Benha University, Hepatotoxicity, glycogen depletion, lead poisoning, Forensic Medicine, Anatomy Research, Toxicology and Applied Pharmacology, phagocytic function, lead pollution, Sharma S, International Journal of Pharmaceutical Sciences Review and Research, Revista Panamericana de Salud Pública, Kidney International, intranuclear inclusion bodies, International Journal of Hygiene and Environmental Health, Mahmoudzadeh Sagheb, Clinica Chimica Acta, Churchill Livingstone, Lead-Induced Hepatotoxicity, International, fibrous tissue, contaminated water, Scientific Research Publishing Inc., periportal fibrosis, ultrastructural study, Benha Faculty of Medicine, Benha University, Usama A. Fouad, Anatomy Department, Ultrastructural Study Ahmed M. S. Hegazy, experimental study, liver cirrhosis, showing, arrows, liver cell, electron photomicrograph, lymphocytic infiltration, cellular infiltration, photomicrograph

Evaluation of Lead Hepatotoxicity: Histological, Histochemical and Ultrastructural Study