

60. Wright PJ, Leathwood AA, Plummer DT. Enzymes in rat urine: Alkaline phosphatase. *Enzymologia*. 1972, 42(4); 317-27.
61. Wróblewski F, Ladue JS. Lactic Dehydrogenase Activity in Blood. *Proceedings of the Society for Experimental Biology and Medicine*, 1955, 90(1); 210-3.
62. Zargar R, Raghuwanshi P, Rastogi A, Koul AL, Khajuria P, Ganai AW, Kour S. Protective and ameliorative effect of sea buckthorn leaf extract supplementation on lead induced hemato-biochemical alterations in Wistar rats. *Veterinary World*, 2016, 9(9); 929-34.
63. Jendrassik L, Grof P. Determination of bilirubin in blood. *Biochemische Zeitschrift*, 1938, 297(8).
64. WHO. Malaria Policy Advisory Committee and Secretariat. Malaria Policy Advisory Committee to the WHO: conclusions and recommendations of September 2013 meeting. *Malar J*, 2013; **12**: 456.
65. Sellers, RS, Mortan D, Michael B, *et al.* Society of Toxicologic Pathology position paper: organ weight recommendations for toxicology studies. *Toxicologic Pathology*, 2007, 35(5), 751-5.
66. Michael B, Yano B, Sellers RS, *et al.* Evaluation of organ weights for rodent and non-rodent toxicity studies: a review of regulatory guidelines and a survey of current practices. *Toxicologic Pathology*, 2007, 35(5), 742-50.
67. Amacher D, Schomaker S, Boldt S, Mirsky M. Relationship among microsomal enzyme induction, liver weight, histological change in cynomolgus monkey. *Food Chem Toxicol*, 2006, (4); 528-37.
68. Juberg D, Mudra D, Hazelton G, Parkinson A. Effect of fenbuconazole on cell proliferation and enzyme induction in the liver of female CD1 mice. *Toxicol & Applied Pharmacol*, 2006, 214(2), 178-87.
69. Greaves P. Histopathology of preclinical toxicity studies: interpretation and relevance in drug safety evaluation. 4th edition, Academic Press, San Diego, 2012.
70. Robinson MW, Harmon C, O'Farrelly C. Liver immunology and its role in inflammation and homeostasis. *Cellular & Molecular Immunology*, 2016, 13, 267-76.