ABBREVIATIONS
BHC = Benzene hexachloride
CDNB = 1,2-Chloro-2,4 Dinitrobenzene
CHP = Cumene hydroperoxide
Cyt.P_{450} = Cytochrome P_{450}
EDTA = Ethylene diamine tetraacetic acid
ESR = Electron Spin Resonance
G-6-PDH = Glucose-6-phosphate dehydrogenase
GR = Glutathione reductase
GSH = Glutathione reduced
GSSG = Glutathione oxidized
GST = Glutathione-S-transferase
GUHCl = Guanidine hydrochloride
HMP = Hexose monophosphate
MDA = Malondialdehyde
MFO = Mixed function oxidase
Non-Se-GSHPx = Selenium independent glutathione peroxidase
O^{-} = Superoxide anion radical
-OH = Hydroxyl radical
R' = Free radical
Se-GSHPx = Selenium dependent glutathione peroxidase
SOD = Superoxide dismutase
TBA = Thiobarbituric acid
XOD = Xanthine oxidase
NADP = Nicotinamide adenine dinucleotide phosphate
NADPH = Nicotinamide adenine dinucleotide phosphate (reduced form)