



Supplementary Fig. 1. Association of food habit with blood organochlorine pesticides (OCPs) level in study subjects. The value of OCPs are expressed in mean; error bar denotes \pm standard deviation; P denotes significance of t -test; All differences were significant at $P < 0.05$ levels. HCH, hexachlorocyclohexane; DDE, dichloro-diphenyl-dichloroethylene; DDD, dichloro-diphenyl-dichloroethane. ^a $P \leq 0.05$.