

Figure 1. Scatterplot demonstrating the correlation between the cerebroplacental ratio (CPR) pulsatility index (PI) multiple of median (MoM) and the estimated fetal weight (EFW) centile in 7019 pregnancies, ( $y = 0.93 + 1.67 \cdot 10^{-3} \cdot x$ ;  $R^2 = 0.032$ ;  $p < 0.001$ ) live births are represented by dark circles, perinatal deaths by open triangles, respectively

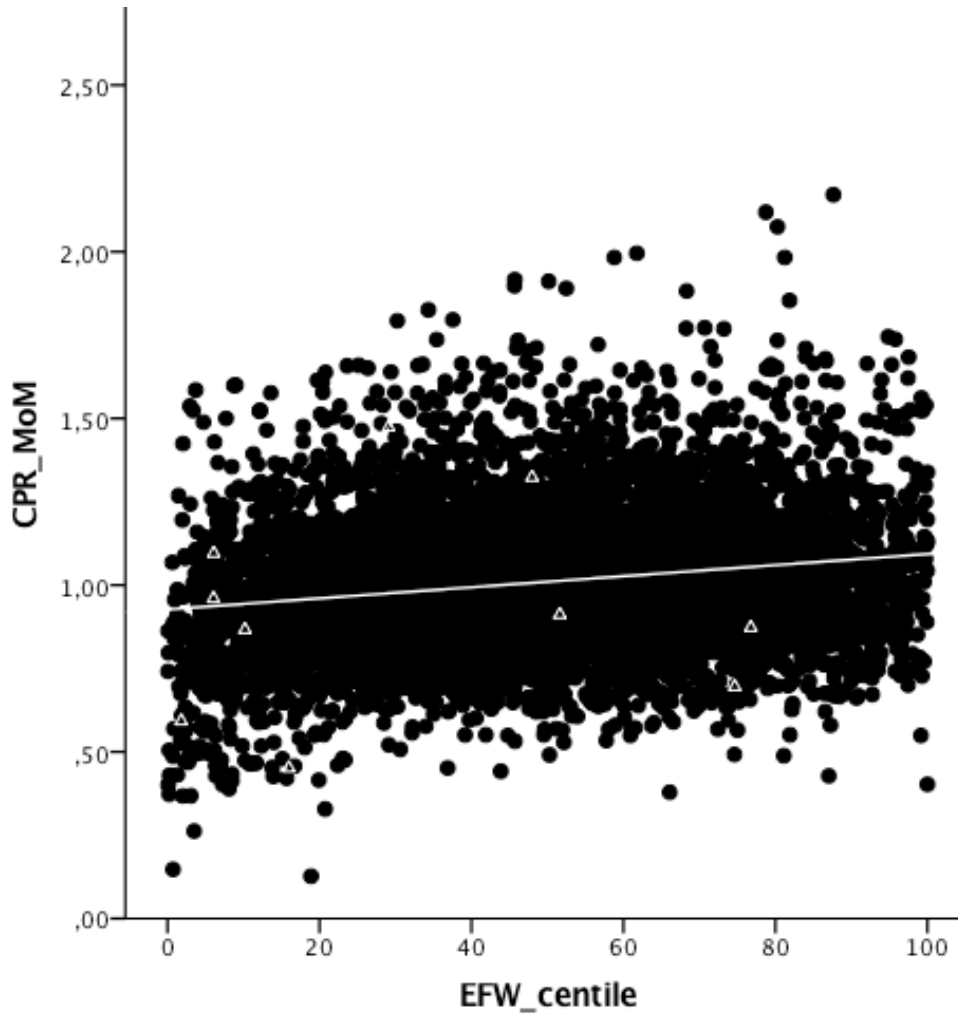


Figure 2. Scatterplot showing the relationship between the cerebroplacental ratio (CPR) pulsatility index (PI) multiple of median (MoM) and the uterine artery Doppler (UtA) PI MoM in 7019 pregnancies ( $y = 1.08 - 0.1 * x$ ;  $R^2 = 0.008$ ;  $p < 0.001$ ), live births are plotted as dark circles, perinatal death as open triangles

