

Figure S1. Resting metabolic rate (RMR) measured by indirect calorimetry (IC) vs. estimation by predictive equations in overweight women. IC: RMR IC; FAO 2004: FAO/WHO/UNU (2004); FAO 1985: FAO/WHO/UNU (1985); HB: Harris-Benedict; Mifflin: Mifflin-St Jeor.

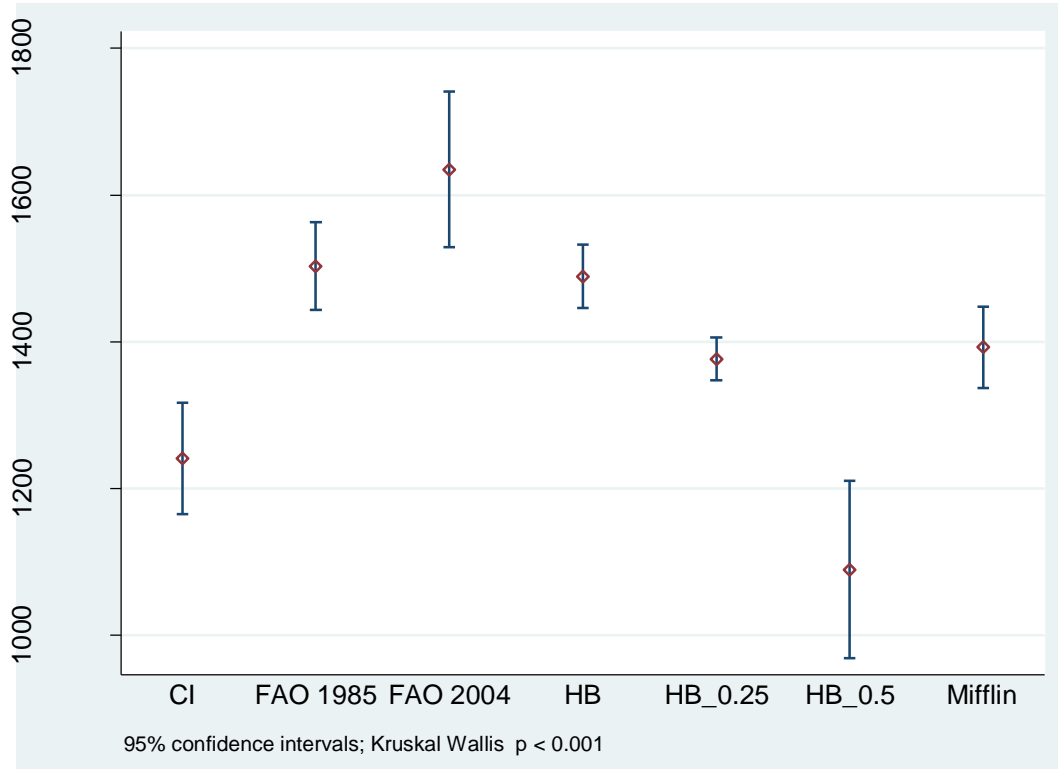


Figure S2. Resting metabolic rate (RMR) measured by indirect calorimetry (IC) vs. estimation by predictive equations in women with obesity. IC: RMR IC; FAO 2004: FAO/WHO/UNU (2004); FAO 1985: FAO/WHO/UNU (1985); HB: Harris-Benedict; H_0.25: Harris-Benedict adjusted weight at 0.25; H_0.5: Harris-Benedict adjusted weight at 0.5; Mifflin: Mifflin-St Jeor.