Supplementary Fig. 2: Serum concentrations of cortisol, progesterone (upper panels), 17OH-pregnenolone, 17OH-progesterone (mid panels), DHEA and androstenedione (lower panels) during insulin (black circles) and saline (white circles) infusion.

$P$ refers to the difference in hormonal responses to ACTH infusion between the two protocols. To convert cortisol to μg/dl multiply by 0.0357; to convert progesterone to μg/l multiply by 0.3145; to convert 17OH-pregnenolone to ng/dl multiply by 33.3; to convert 17OH-progesterone to μg/l multiply by 0.33; to convert DHEA to ng/dl multiply by 28.82; to convert androstenedione to ng/dl multiply by 28.65.