

Supplementary Table SII Pregnancy rates for letrozole versus clomiphene citrate (CC) in subgroups of polycystic ovarian syndrome (PCOS) women based on clinical and/or biochemical hyperandrogenaemia (HA) and PCOS phenotype.

PCOS subgroup	Pregnancy rates		P
	Letrozole (N = 80)	CC (N = 79)	
Women with HA	43/70 (61.4%)	28/62 (45.2%)	0.080
Women without HA	6/10 (60.0%)	6/17 (35.3%)	0.257
Women with Full PCOS criteria*	39/64 (60.9%)	26/55 (47.3%)	0.145
Women with Two PCOS criteria**	10/16 (62.5%)	8/24 (33.3%)	0.106

*Full PCOS criteria: oligo-/anovulation + hyperandrogenaemia + polycystic ovaries.

**Two PCOS criteria: oligo-/anovulation + hyperandrogenaemia or polycystic ovaries.