

Supplementary data Table SII PCOS risk variants in Greek women with PCOS and controls.

Variant	Chr	Nearest Gene	OR (95% CI)	P-value	OR_{NIH} (95% CI)	P-value_{NIH}
rs13405728	2p16.3	<i>LHCGR</i>	1.23 (0.79–1.91)	0.35	1.20 (0.76–1.87)	0.43
rs13429458	2p21	<i>THADA</i>	1.09 (0.83–1.43)	0.54	1.09 (0.83–1.44)	0.55
rs12478601	2p21	<i>THADA</i>	0.84 (0.70–1.01)	0.06	0.82 (0.68–0.99)	0.04
rs10986105	9q33.3	<i>DENND1A</i>	1.99 (1.21–3.27)	0.006	1.87 (1.13–3.11)	0.01

Variants were previously replicated in women from Boston and Iceland (Welt et al., 2012). The OR and P-value from the whole group and the Greek subset diagnosed according to the NIH criteria (OR_{NIH} and P-value_{NIH}) are indicated.