

Supplementary Table SII Interaction of mF-G score with diagnostic group with respect to NEFA parameters.

Dependent variables	Independent variables	β coefficient \pm SE	P-value	R ²
NEFA ₀ (μ mol/l)	Diagnostic group \times mF-G score	-0.039 ± 0.026	0.137	5.3
	mF-G score	0.038 ± 0.029	0.185	
	Diagnostic group	-0.093 ± 0.062	0.14	
g _s (mmol/l)	Diagnostic group \times mF-G score	0.035 ± 0.030	0.248	6.8
	mF-G score	-0.029 ± 0.033	0.385	
	Diagnostic group	0.081 ± 0.072	0.262	
log K _C (%/min)	Diagnostic group \times mF-G score	-0.051 ± 0.039	0.199	4.8
	mF-G score	0.047 ± 0.042	0.272	
	Diagnostic group	-0.140 ± 0.091	0.132	
Latency (τ) (min)	Diagnostic group \times mF-G score	-0.010 ± 0.034	0.771	0.18
	mF-G score	0.010 ± 0.037	0.789	
	Diagnostic group	-0.033 ± 0.080	0.679	
log Φ (mmol/l)	Diagnostic group \times mF-G score	-0.066 ± 0.067	0.332	4.9
	mF-G score	0.054 ± 0.073	0.467	
	Diagnostic group	-0.161 ± 0.158	0.313	
S _{FFA} (μ mol/l/min)	Diagnostic group \times mF-G score	0.002 ± 0.034	0.948	0.4
	mF-G score	0.001 ± 0.037	0.987	
	Diagnostic group	0.027 ± 0.081	0.744	
K _{FFA} (%/min)	Diagnostic group \times mF-G score	0.002 ± 0.034	0.406	1.6
	mF-G score	0.001 ± 0.037	0.376	
	Diagnostic group	0.003 ± 0.072	0.971	

Diagnostic group was coded as PCOS = 1 and Control = 0.

See text for key to abbreviations.