

Table 3a. Comparison of the CG genotype of the rs10830963 MT-NR1B polymorphism *versus* the wild-type genotype CC observed in the studied Greek GDM and Control pregnant women

rs10830963 (C/G) Genotype	GDM	Controls	
CC	30	56	$\chi^2 = 3.73$
CG	31	30	P = 0.053

Table 3b. Comparison of the GG genotype of the rs10830963 MT-NR1B polymorphism *versus* the wild-type genotype CC observed in the studied Greek GDM and Control pregnant women

rs10830963 (C/G) Genotype	GDM	Controls	
CC	30	56	$\chi^2 = 4.35$
GG	16	12	P = 0.037

Table 3c. Comparison of the CT genotype of the rs1387153 MTNR1B polymorphism *versus* the wild-type genotype CC observed in the studied Greek GDM and Control pregnant women

rs1387153 (C/T) Genotype	GDM	Controls	
CC	39	52	$\chi^2 = 0$
CT	26	35	P > 0.999

Table 3d. Comparison of the TT genotype of the rs1387153 MTNR1B polymorphism *versus* the wild-type genotype CC observed in the studied Greek GDM and Control pregnant women

rs1387153 (C/T) Genotype	GDM	Controls	
CC	39	52	$\chi^2 = 0.64$
TT	12	11	P = 0.424