

Supplementary Table. Detail of *VEGF* polymorphisms and screening conditions

Polymorphism	Location	Annealing temperature	Size of amplicon	Fragment size after digestion	Primer sequences	Reference
<i>VEGF</i> +405C/G (-634C/G) (rs2010963)	5' UTR	53°C	304bp	C allele -304bp G allele -203bp & 101bp		Gentilini <i>et al</i> ¹ (2008)
<i>VEGF</i> -7C/T (+1032C/T) (rs25648)	5' UTR	59°C	C or T allele- 183bp Control- 425bp	-		Tavakkoly-Bazzaz <i>et al</i> ² (2010)
<i>VEGF</i> +936C/T (rs3025039)	3' UTR	59°C	207bp	C allele -207bp T allele -122bp & 85bp		Lachheb <i>et al</i> ³ (2008)

bp, base pair

References

1. Lachheb J, Chelbi H, Ben Dhifallah I, Ammar J, Hamzaoui, K, Hamzaoui A. Association of vascular endothelial growth factor polymorphisms with asthma in Tunisian children. *Gene Regul Syst Bio* 2008, 2 : 89-96.
2. Gentilini D, Somigliana E, Vigano P, Vignali M, Busacca M, Di Blasio AM. The vascular endothelial growth factor +405G>C polymorphism in endometriosis. *Hum Reprod* 2008; 23 : 211-5.
3. Tavakkoly-Bazzaz J, Amoli MM, Pravica V, Chandrasegaran R, Boulton AJ, Larijani B, *et al*. VEGF gene polymorphism association with diabetic neuropathy. *Mol Biol Rep* 2010; 37 : 3625-30.