

Table 2. Genotype frequencies of VDR gene polymorphisms the 60 children with normal stature (control) and 47 ISS children included in the study.

rs10735810 (FokI) genotype	ISS n (%)	Controls n (%)	p	Caucasians ¹⁵ (%)	Greek children ¹³ (%)
CC (FF)	21 (44.7)	28 (46.7)	0.137	(36)	(44.9)
CT (Ff)	25 (53.2)	25 (41.7)		(48)	(43.5)
TT (ff)	1 (2.1)	7 (11.7)		(16)	(11.6)
Hardy-Weinberg, p	0.074	0.935			
rs731236 (TaqI) genotype	ISS n (%)	Controls n (%)	p	Caucasians ¹⁵ (%)	Postmenopausal Greek women ¹⁶ (%)
TT (TT)	18 (39.1)	21 (36.8)	0.923	(36)	(34.5)
TC (Tt)	20 (43.5)	27 (47.4)		(47)	(49.7)
CC (tt)	8 (17.4)	9 (15.8)		(17)	(15.7)
Hardy-Weinberg, p	0.837	0.999			

VDR: Vitamin D Receptor, ISS: idiopathic short stature. Traditional genotype terminology is included (in parentheses) to allow comparison with older references.