Supplementary Table 1. Correlations between Wnt/β-catenin pathway inhibitors levels and bone and adiposity parameters

Parameter	Spearman's rho	*P*-value
Sclerostin		
BMD hip	-0.573	0.066
BMD femoral neck	-0.454	0.089
BMD L3	-0.364	0.248
FMI at L3	-0.096	0.735
DKK1		
BMD hip	0.091	0.790
BMD femoral neck	-0.004	0.990
BMD L3	0.132	0.639
FMI at L3	-0.104	0.713
FGF23		
BMD hip	0.000	1.000
BMD femoral neck	-0.307	0.265
BMD L3	-0.029	0.919
FMI at L3	0.150	0.594
α-klotho levels		
BMD hip	0.127	0.709
BMD femoral neck	0.096	0.732
BMD L3	-0.304	0.271
FMI L3	0.232	0.405

BMD, bone mineral density; FMI, fat marrow index; DKK1, dickkopf-related protein 1; FGF23, fibroblast growth factor 23.