

Table 3. htBETA, taBETA, and haBETA in the healthy subjects and patients with CAD

	Healthy subjects (n = 90)	Patients with CAD (n = 41)	P-value
haBETA	9.22 ± 2.20	10.52 ± 1.58	<0.01
htBETA	7.04 ± 1.95	8.65 ± 1.76	<0.01
taBETA	21.27 ± 8.68*	21.14 ± 8.36*	n.s.

Notes: Data are shown as mean ± standard deviation

Student's *t*-test, * $p < 0.01$ vs. haBETA and htBETA

Abbreviations: CAD, coronary artery disease; haBETA, heart–ankle β ; htBETA, heart–thigh β ;

taBETA, thigh–ankle β ; n.s., non-significant.