

Table S3. Results of multiple logistic regression analysis with anthropometric parameters alone, including age, %BF, and VFA, as independent variables revealed significant correlations with higher or lower BAT-d in men and women

	Men			Women		
	<i>P</i> -value	B	Exp(B)	<i>P</i> -value	B	Exp(B)
Age	0.58	0.018	1.018	0.35	-0.037	0.96
%BF	0.18	-0.10	0.90	0.017	-0.15	0.86
VFA	0.10	-	0.98	0.99	-	0.999
		0.021			0.00012	