

Table. *Regression coefficients for the best non-branched ACC-PS and ACC models*

Model	Predictors, units	Average values of coefficients	CV of coefficients
Non-branched	<Intercept>		
ACC-PS	Weight, kg	2.1090	0.2104
	log(BMI), log(kg·m ⁻²)	0.0609	0.0331
	(Acc1.ent) ²	-1.9338	-0.0939
	(Acc3.ent) ²	0.3301	0.0826
	Acc2.std·Sens1.zc, ADC	0.3468	0.1143
		0.0328	0.0456
Non-branched	<Intercept>	1.7563	0.2970
ACC	Weight, kg	0.0554	0.0411
	log(BMI), log(kg·m ⁻²)	-1.7604	-0.1208
	(Acc1.ent) ²	0.3185	0.0927
	(Acc3.ent) ²	0.3891	0.1111
	Acc2.std, ADC units	0.0045	0.0534