SUPPLEMENTARY TABLE S2.   ASSOCIATIONS
OF NAD-RELATED METABOLITES WITH BMI

Control variables (age and gender)	Statistical analysis	BMI
BMI	Correlation	1.000
	Significance (two-tailed)	0.000
	df	24
NAD+	Correlation	0.071
	Significance (two-tailed)	0.732
	df	24
NADH	Correlation	0.162
	Significance (two-tailed)	0.429
	df	24
NMN	Correlation	0.023
	Significance (two-tailed)	0.910
	df	24
NAAD	Correlation	0.005
	Significance (two-tailed)	0.980
	df	24
NAMN	Correlation	0.216
	Significance (two-tailed)	0.290
	df	24
NA	Correlation	−0.086
	Significance (two-tailed)	0.676
	df	24
NAM	Correlation	0.125
	Significance (two-tailed)	0.543
	df	24
MeNAM	Correlation	0.597
	Significance (two-tailed)	0.001
	df	24
ADPR	Correlation	−0.204
	Significance (two-tailed)	0.318
	df	24
NADP+	Correlation	−0.216
	Significance (two-tailed)	0.289
	df	24
NADPH	Correlation	−0.149
	Significance (two-tailed)	0.467
	df	24
NAD+:NADH	Correlation	0.102
	Significance (two-tailed)	0.621
	df	24
NAD+:ADPR	Correlation	0.052
	Significance (two-tailed)	0.799
	df	24
NAD+:NAM	Correlation	−0.043
	Significance (two-tailed)	0.834
	df	24

BMI, body mass index.