		Non-fasted	? co	oof	Fasted
Metabolite	Mat	Non-fasted normalized importance tab1 0.5 0	sig		normalized importance
	clas	ss 1 0.5 0	,		0 0.5 1
CE 18:1		0	-	-	
FA 18:0		0	_	-	<u> </u>
PC O-20:0_20:4		0	+	+	
SM d37:1		0	+	0	0
PC 38:7		0	_	0	0
TG 18:1_22:6_22:6		0	+	0	0
SM d36:3		0	+	0	0
TG 58:7		0	+	0	0
N6,N6,N6-Trimethyl-L-lysine		0	_	0	0
Tyrosine		0	_	0	0
TG 18:2_22:6_22:6		0	+	0	0
TG 22:6_22:6_22:6		0	+	0	0
Glucose		0	+	0	0
TG 62:13		0	+	0	0
PC 18:0_22:4		0	+	0	0
PC 18:0_22:6		0	+	+	—о
SM d38:1		0	+	0	0
TG 18:0_18:0_18:0		0	+	0	0
PE P-18:1_22:6		0	+	0	0
PC O-32:1		0	_	-	<u> </u>
N-Methyl-2-pyrrolidone		0	+	+	<b>-</b> 0
Uric acid		Metabolite O	_	-	<u></u>
PC 18:0_20:4		class 0-	+	0	0
Hydroxycinnamic acid		Fatty Acyl O-	_	0	0
SM d40:7		Glycerolipid O	+	+	-o
LysoPC 20:3		Phospholipid O	_	0	0
FA 24:1		Sphingolipid o	+	-	<u> </u>
N-Isovalerylglycine		Sterol Lipid metabolite	+	+	<u> </u>
PC 36:3		metabolite	+	0	0
PE P-20:0_22:6		0—	+	0	0