				_
Muscles Sol g	2	3	3	5
BMC StdDev -	2	2	3	4
BMC Mean-	2	2	3	4
BMC Median -	2	2	2	4
BMC Max N-	2	2	2	3
BMC Max-	2	2	2	2
BMC Kurt-	2	2	2	2
SPPI pReactivity -	2	1	2	2
Muscles Plant g-	2	1	1	2
Micronucleus Mn NCE -	2	0	3	6
BMC Kurt N-	2	0	2	2
BMC StdDev N -	2	0	0	4
Bioch Tot Cholesterol -	1	3	3	5
Bioch HDL-	1	2	3	4
FACS CD3posCD8pos -	1	2	3	3
FACS CD3posCD44posCD4CD8Ratio -	1	2	2	2
Muscles TA g -	1	1	3	4
Bioch LDL -	1	1	3	3
FACS CD3posCD4CD8Ratio -	1	1	3	3
Tibia Length -	1	1	3	3
BMC Mean N-	1	1	2	3
FACS CD3posCD4pos -	1	1	2	3
Haem HDW -	1	1	1	3
Haem RDW -	1	1	1	2
FACS CD3posCD44negCD4CD8Ratio -	1	1	1	2
FACS CD45posCD3posCD8pos -	1	1	1	1
Bioch ALP -	1	1	1	1
BMC Width -	1	0	3	4
Muscles EDL g	1	0	1	4
FACS CD3posCD8posCD44pos -	1	0	1	3
Haem MCV-	1	0	1	1
Bioch Amylase -	1	0	1	1
Haem PLT -	1	0	1	1
FACS CD45posCD3negCD19pos -	1	0	1	1
Muscles Gast g	1	0	1	1
FACS CD3posCD4posCD44pos -	1	0	0	4
WH Ears_Area	1	0	0	2
Haem PCT -	1	0	0	1
Haem CHCM -	0	0	0	1
Tidem of low	1	l default		- , ontimal
	FaST-LMM	Eagle ^{default}	Eagle ^{alt}	Eagle optimal