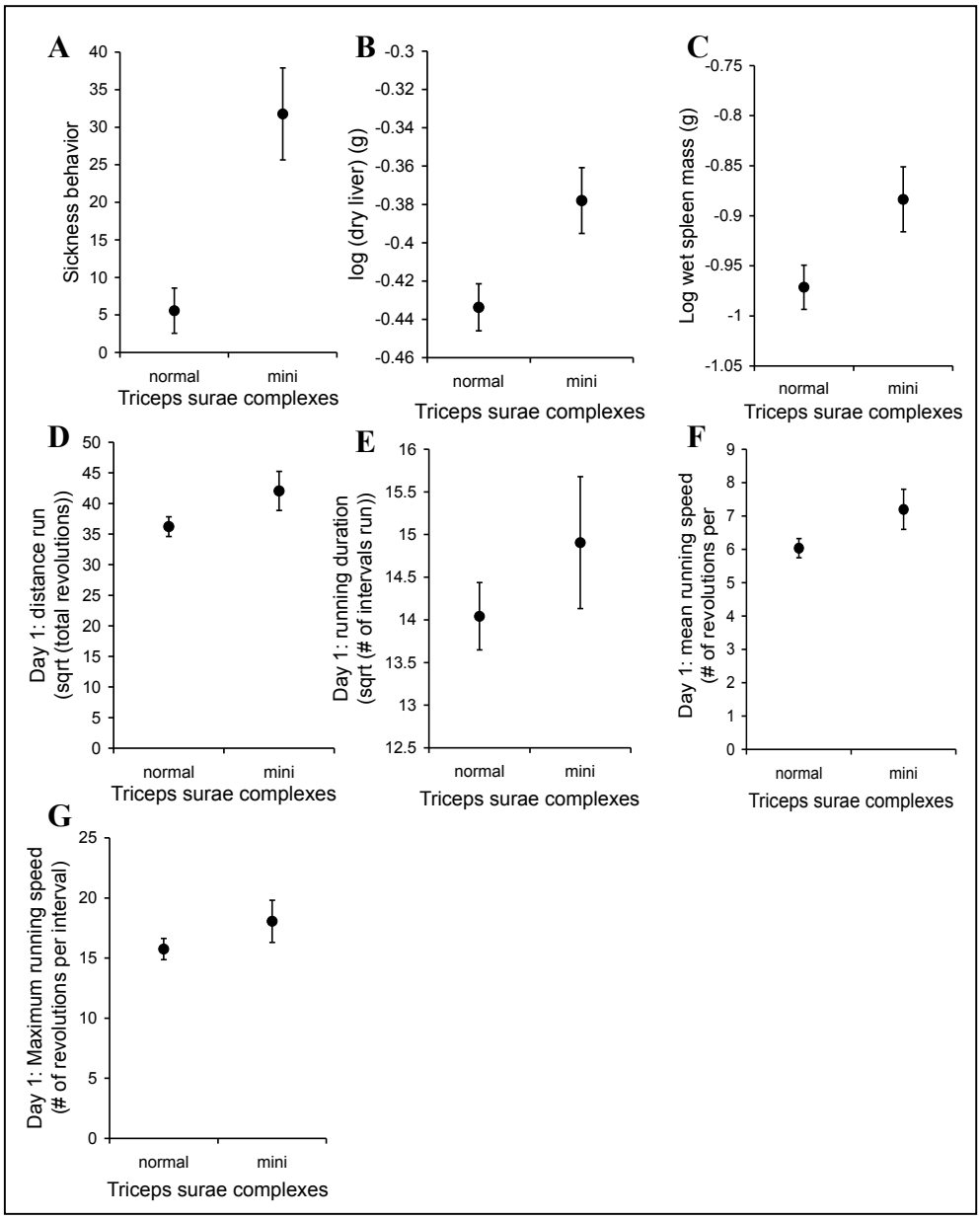
Figure S1.


A
Sickness behavior
40
35
30
25
20
15
10
5
0
normal
mini
Triceps surae complexes
B
log (dry liver) (g)
-0.3
-0.32
-0.34
-0.36
-0.38
-0.4
-0.42
-0.44
-0.46
normal
mini
Triceps surae complexes
C
Log wet spleen mass (g)
-0.75
-0.8
-0.85
-0.9
-0.95
-1
-1.05
normal
mini
Triceps surae complexes
D
Day 1: distance run
(sqrt (total revolutions))
50
45
40
35
30
25
20
15
10
5
0
normal
mini
Triceps surae complexes
E
Day 1: running duration
(sqrt (# of intervals run))
16
15.5
15
14.5
14
13.5
13
12.5
normal
mini
Triceps surae complexes
F
Day 1: mean running speed
(# of revolutions per
9
8
7
6
5
4
3
2
1
0
normal
mini
Triceps surae complexes
G
Day 1: Maximum running speed
(# of revolutions per interval)
25
20
15
10
5
0
normal
mini
Triceps surae complexes