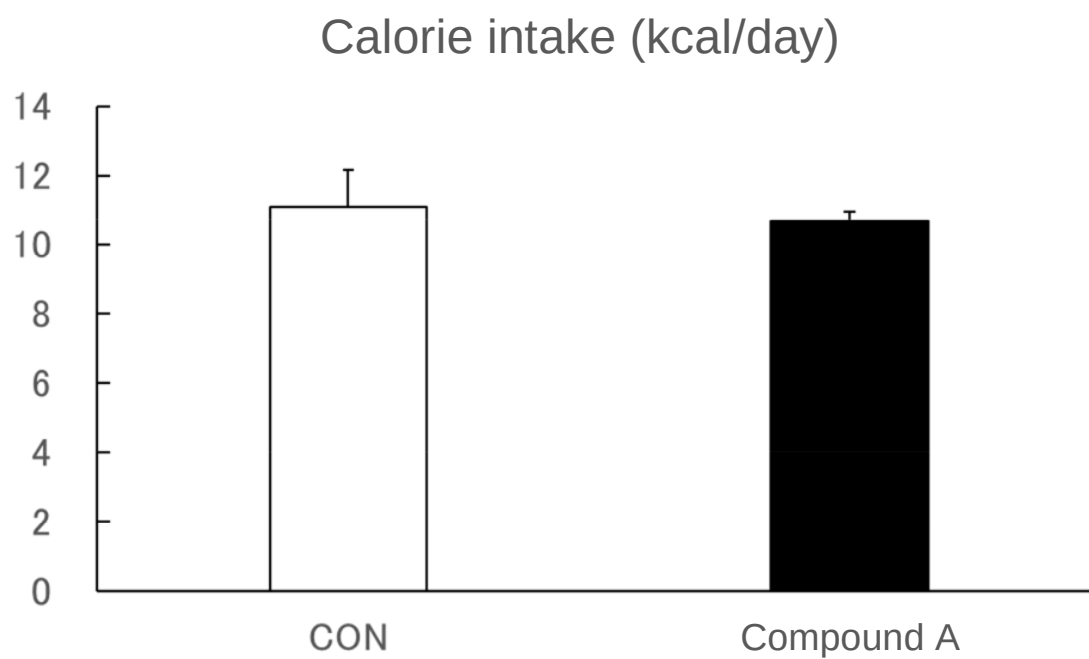


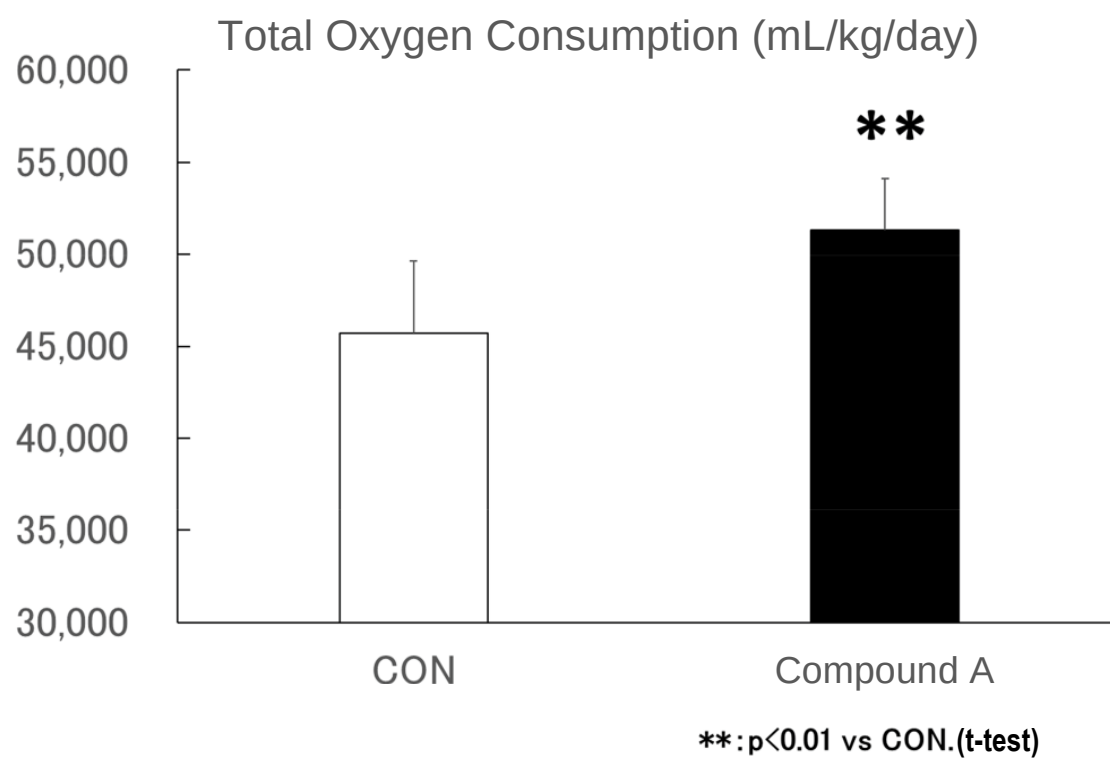
DRAWING

[Fig. 1]



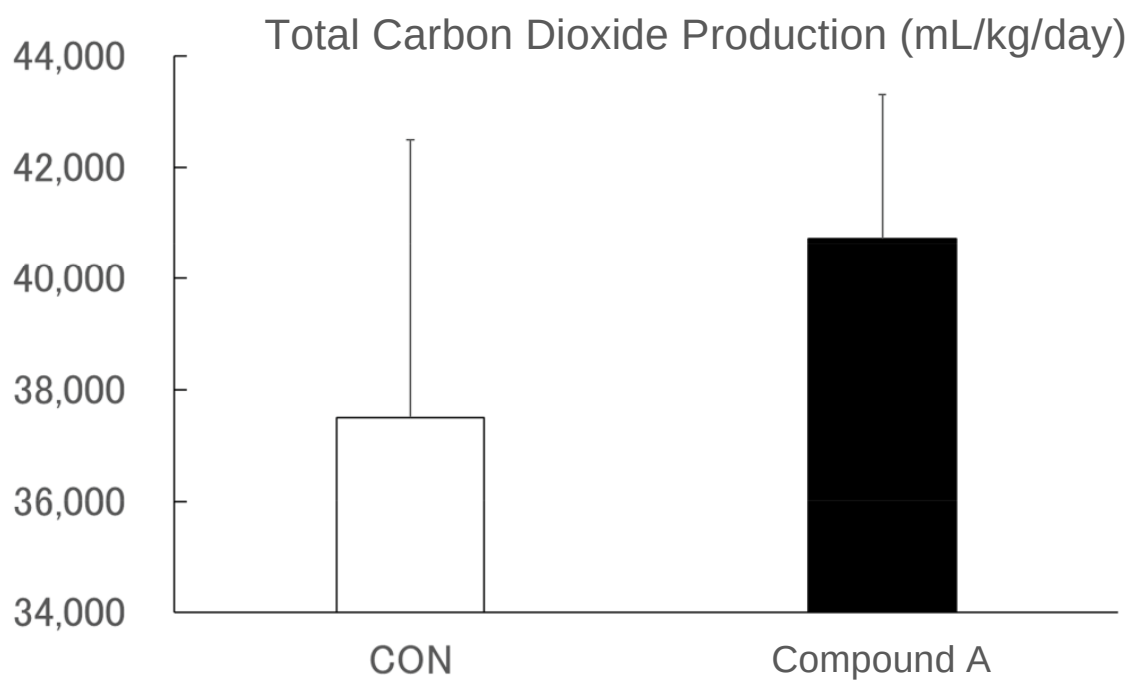
Data are mean $\pm$ SD , CON: n = 10, Compound A: n=10.

[Fig. 2]



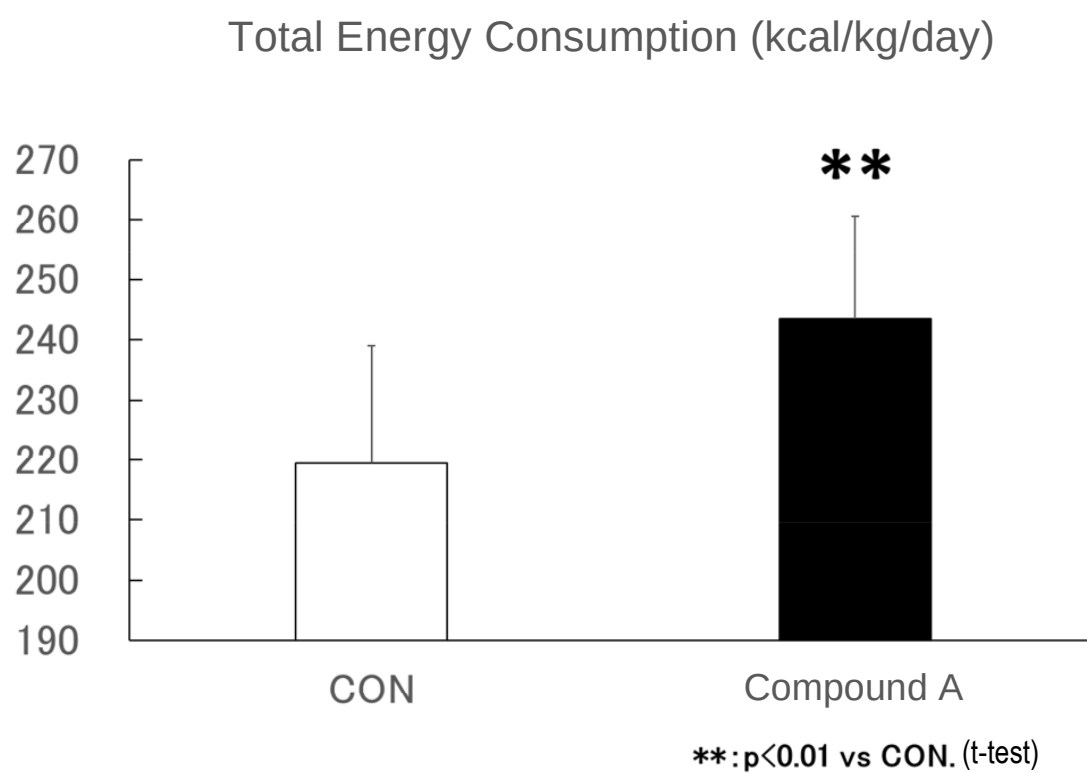
Data are mean $\pm$ SD , CON: n=10, Compound A: n=10.
** $p < 0.01$; Compound A vs CON.(t-test)

[Fig. 3]



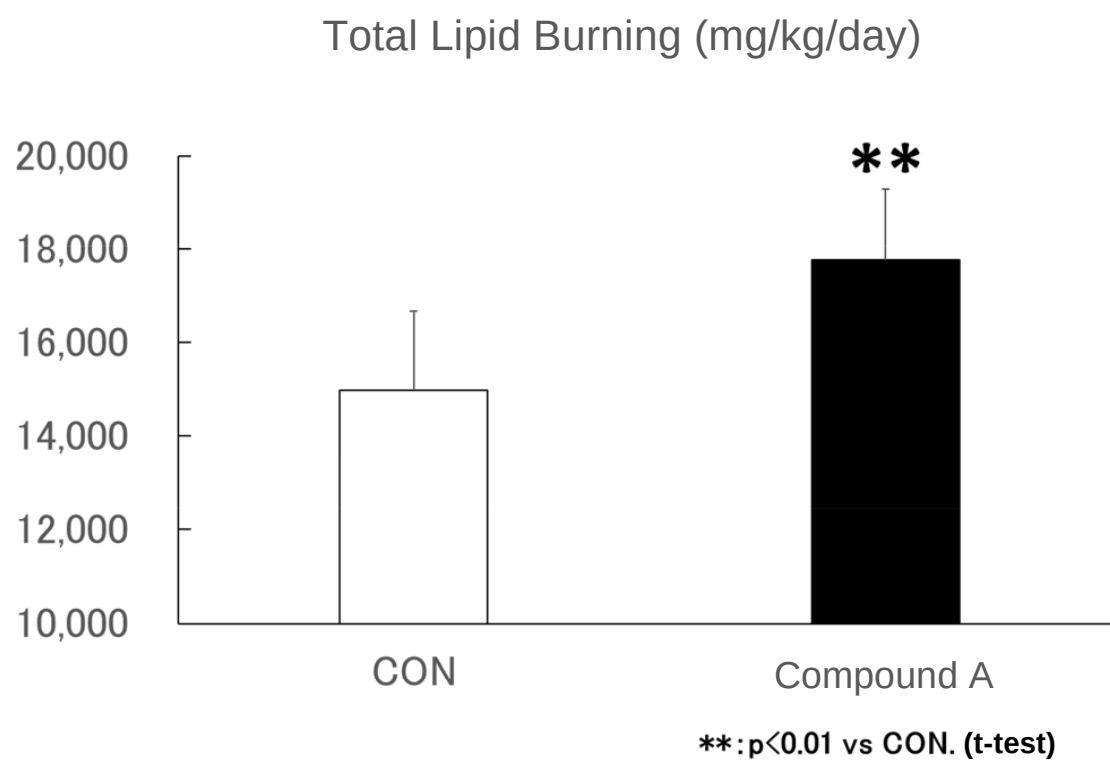
Data are mean $\pm$ SD , CON: n=10, Compound A: n=10.

[Fig. 4]



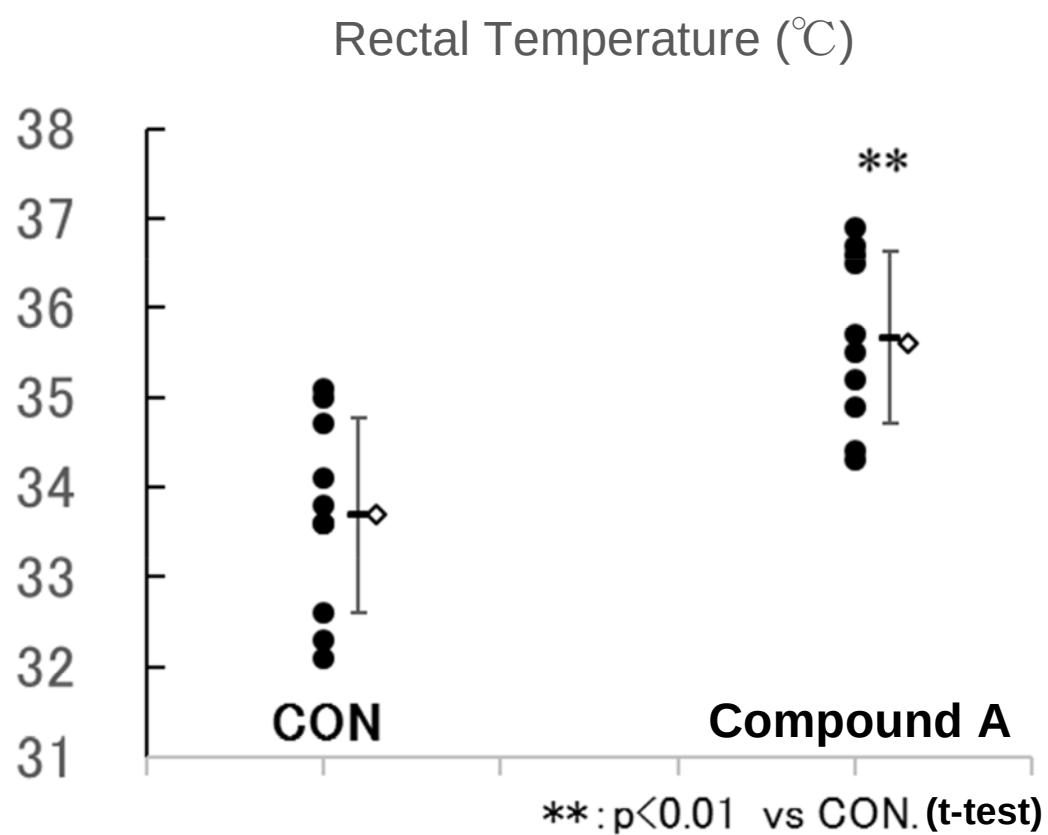
Data are mean $\pm$ SD , CON: n = 10, Compound A: n=10.
** $p < 0.01$; Compound A vs CON.(t-test)

[Fig. 5]



Data are mean $\pm$ SD , CON: n = 10, Compound A: n=10.
** $p < 0.01$; Compound A vs CON. (t-test)

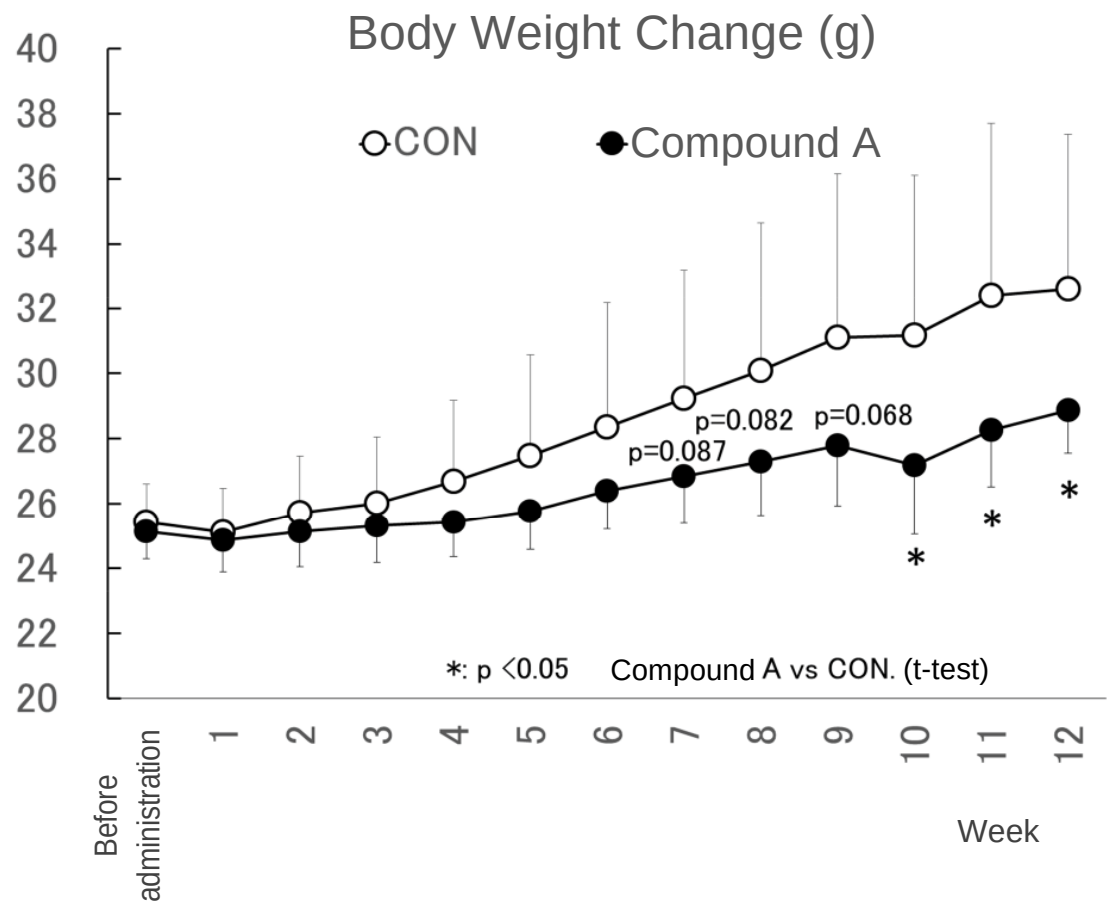
[Fig. 6]



Data are mean $\pm$ SD , CON: n = 10, Compound A: n=10.

** p < 0.01; Compound A vs CON. (t-test)

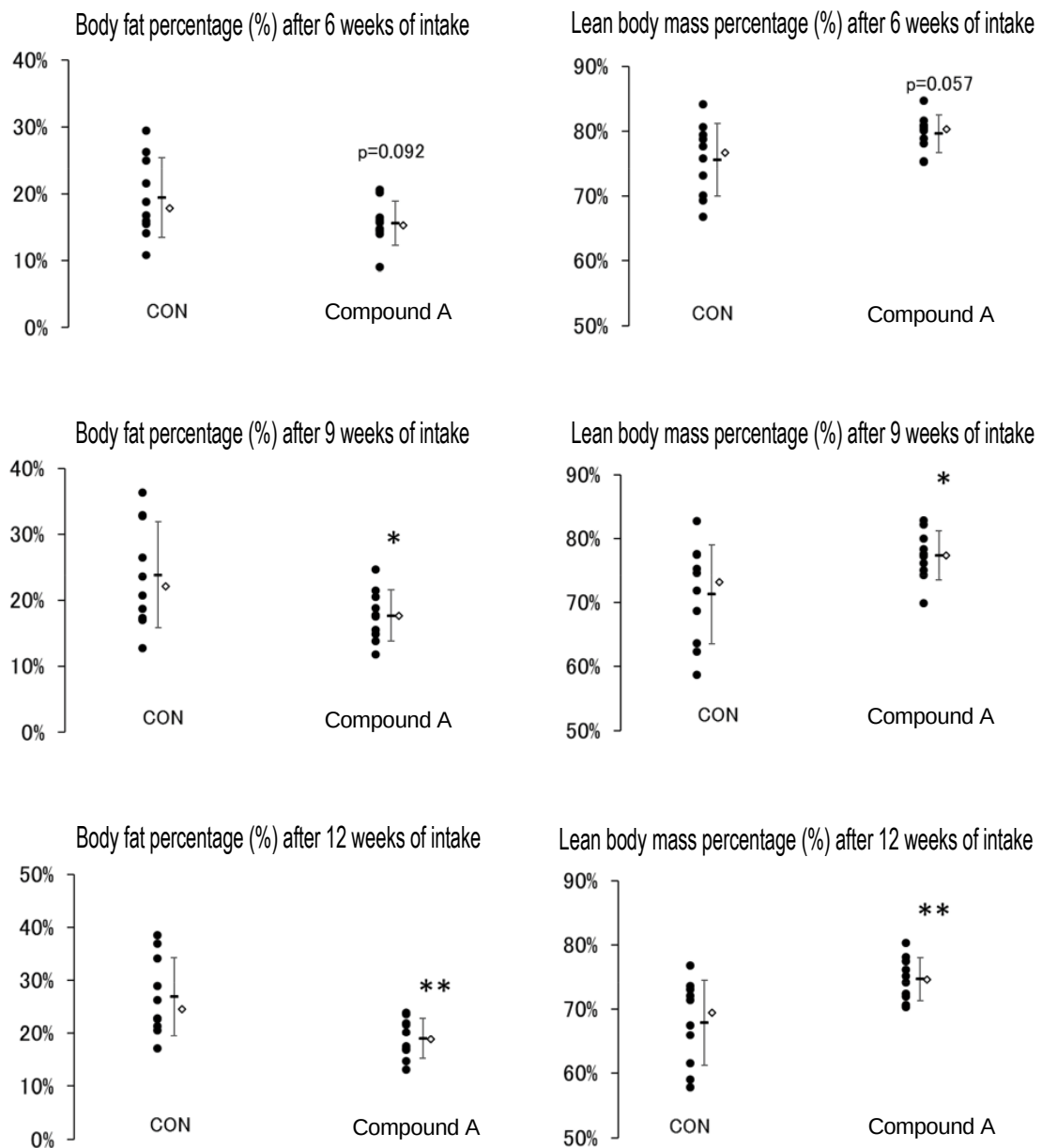
[Fig. 7]



Data are mean $\pm$ SD , CON: n=10, Compound A: n=10.

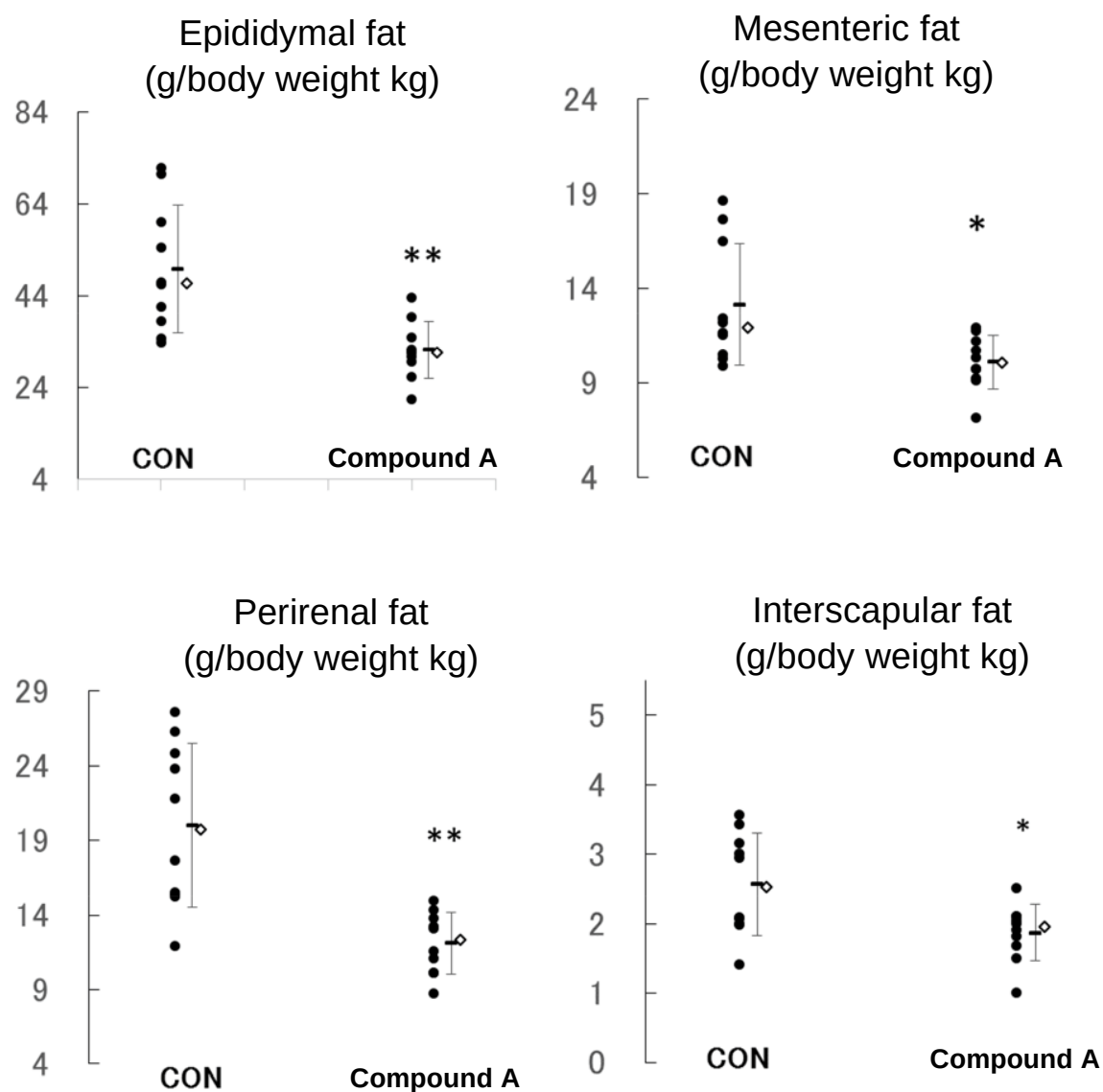
* $p < 0.05$; Compound A vs CON (t-test).

[Fig. 8]



Data are mean $\pm$ SD, $\diamond$ are Median . CON: n=10, Compound A: n=10.
 * p < 0.05, ** p < 0.01; Compound A vs CON (t-test)

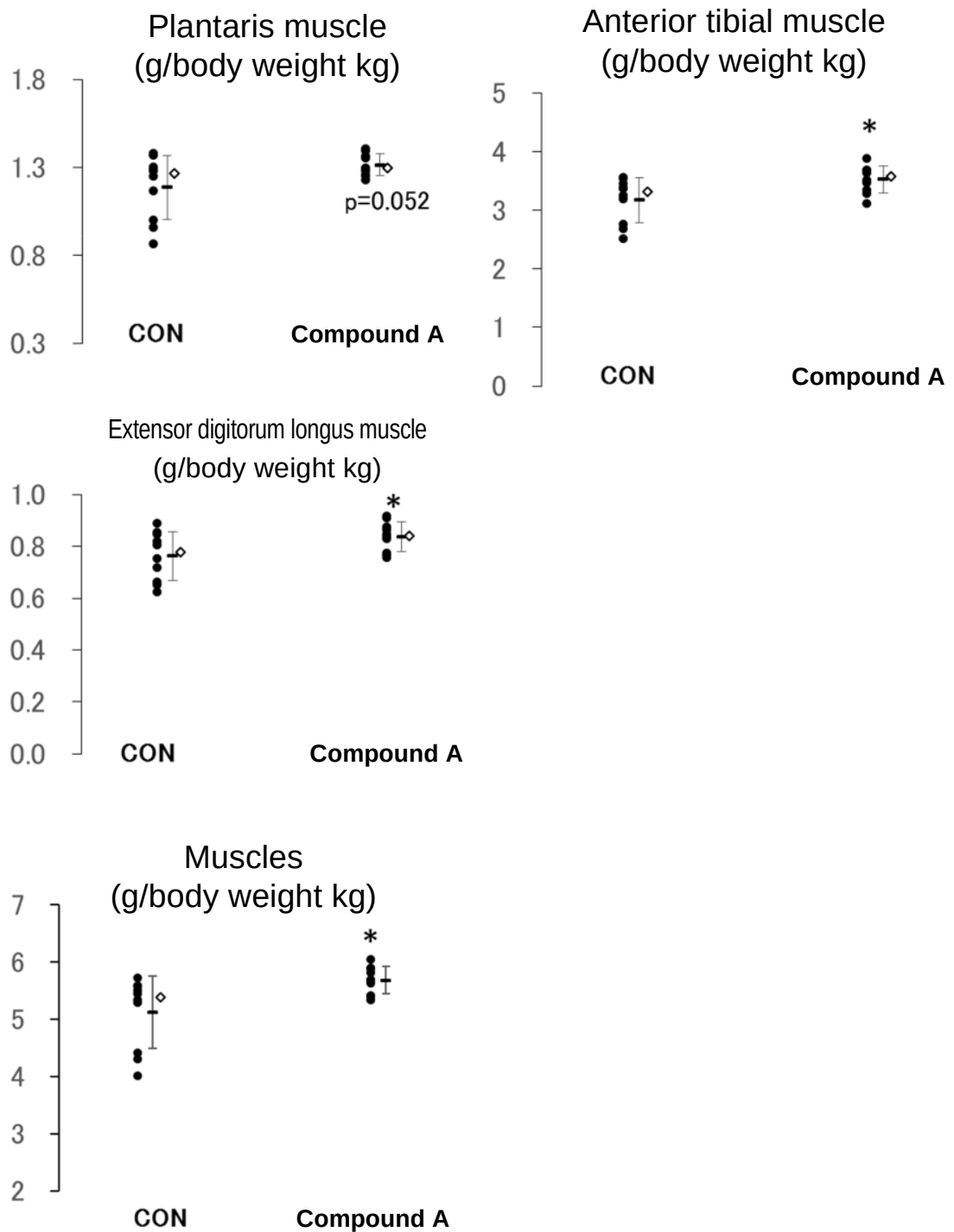
[Fig. 9]



Data are mean $\pm$ SD, $\diamond$ are Median. CON: n = 10, Compound A: n=10.

* $p < 0.05$, ** $p < 0.01$; Compound A vs CON. (t-test)

[Fig. 10]

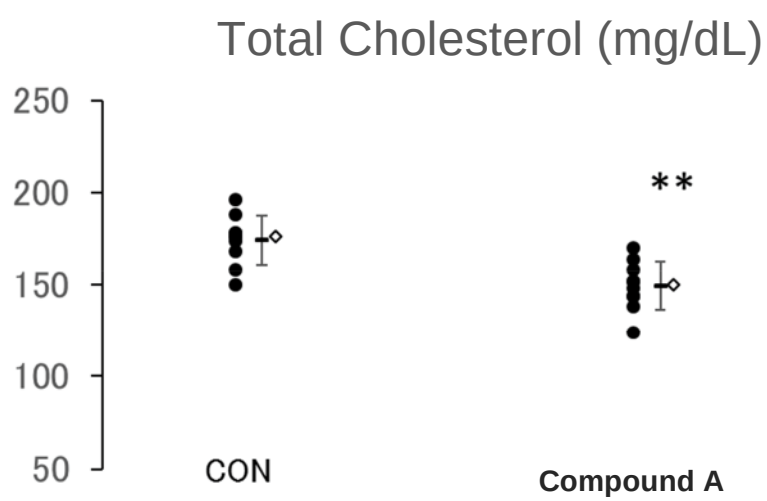


Data are mean $\pm$ SD, $\diamond$ are Median . CON: n = 10, Compound A: n=10.

* p < 0.05; Compound A vs CON. (t-test)

Muscles: Total weight of 3 types of muscle, i.e., plantaris muscle, anterior tibial muscle, and extensor digitorum longus muscle.

[Fig. 11]



Data are mean $\pm$ SD, $\diamond$ are Median . CON: n = 10, Compound A: n=10.
** p < 0.01; Compound A vs CON (t-test).