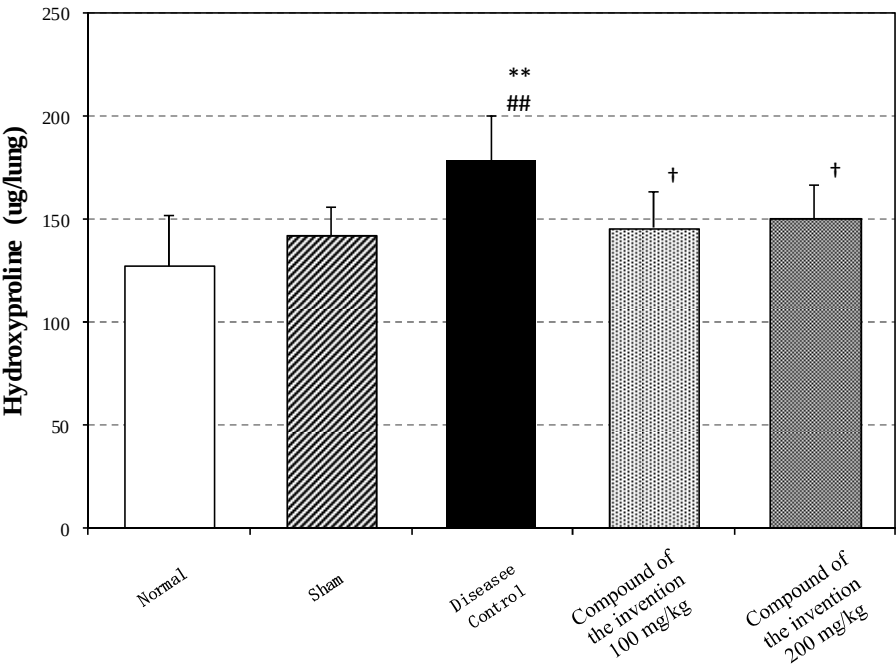


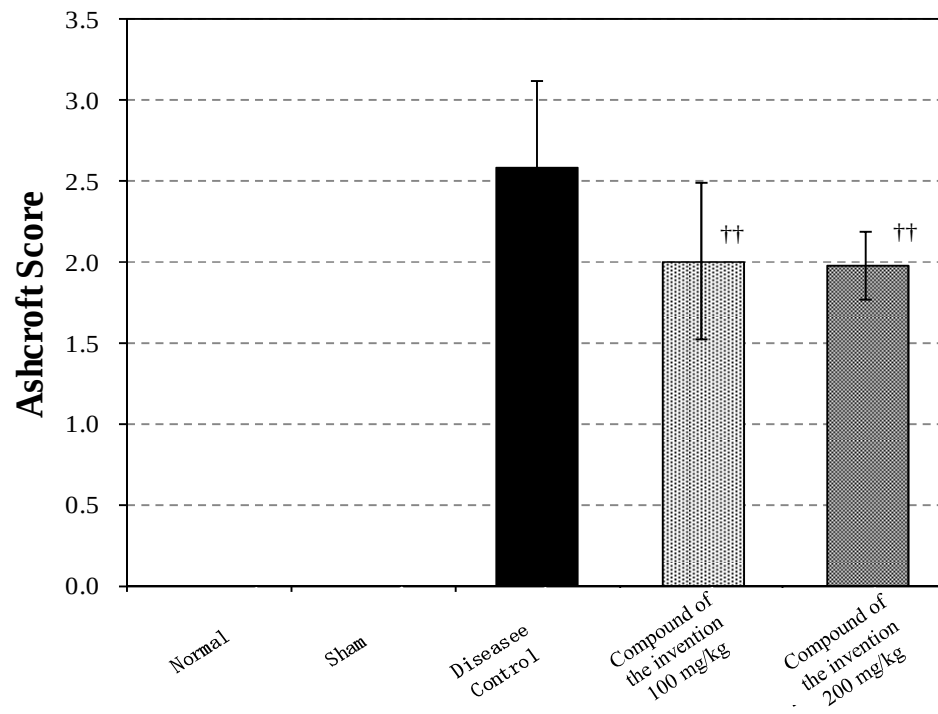
Drawings

[Figure 1]



**; $p < 0.01$ in the disease control group by Student's t -test as compared with the normal group
 ##; $p < 0.01$ in the disease control group by Student's t -test as compared with the sham group
 †; $p < 0.05$ in the treatment group by Dunnett's test as compared with the disease control group

[Figure 2]



†† ; $p < 0.01$ in the treatment group by Dunnett's test as compared with the disease control group