

FIG. 1

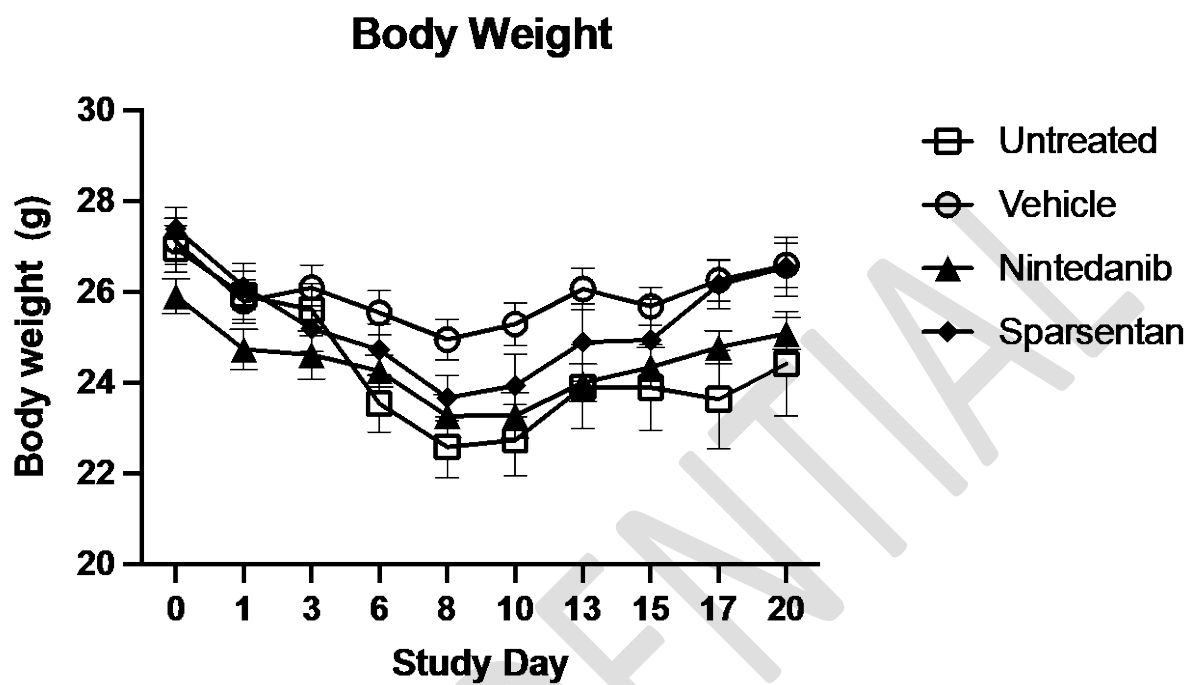


FIG. 2

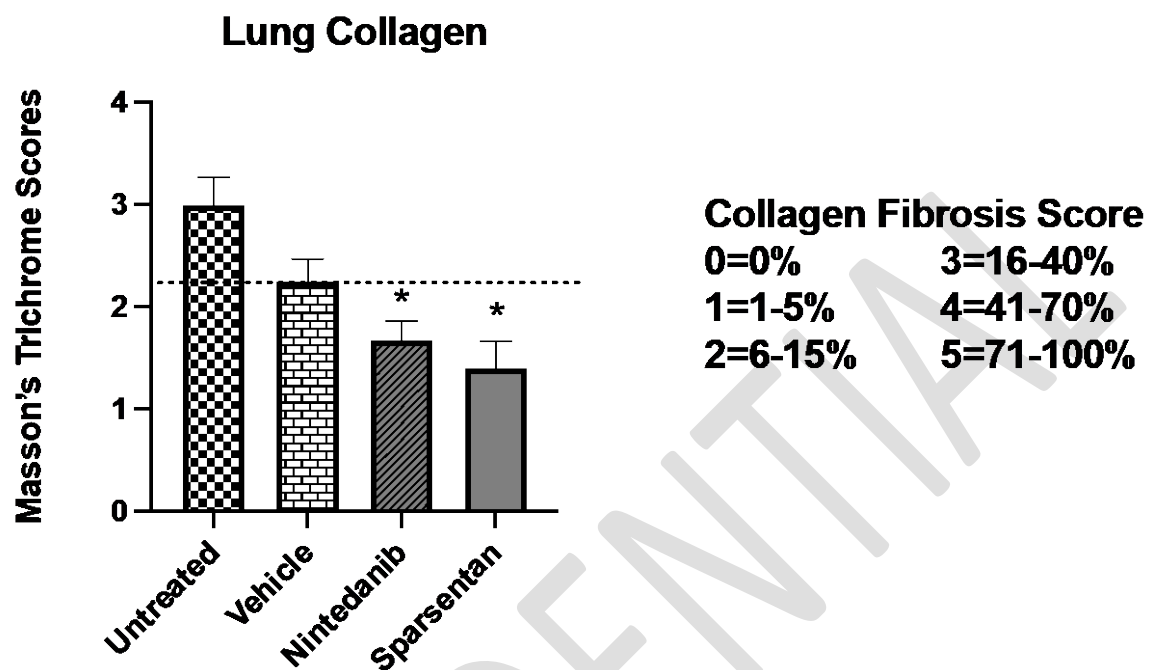


FIG. 3

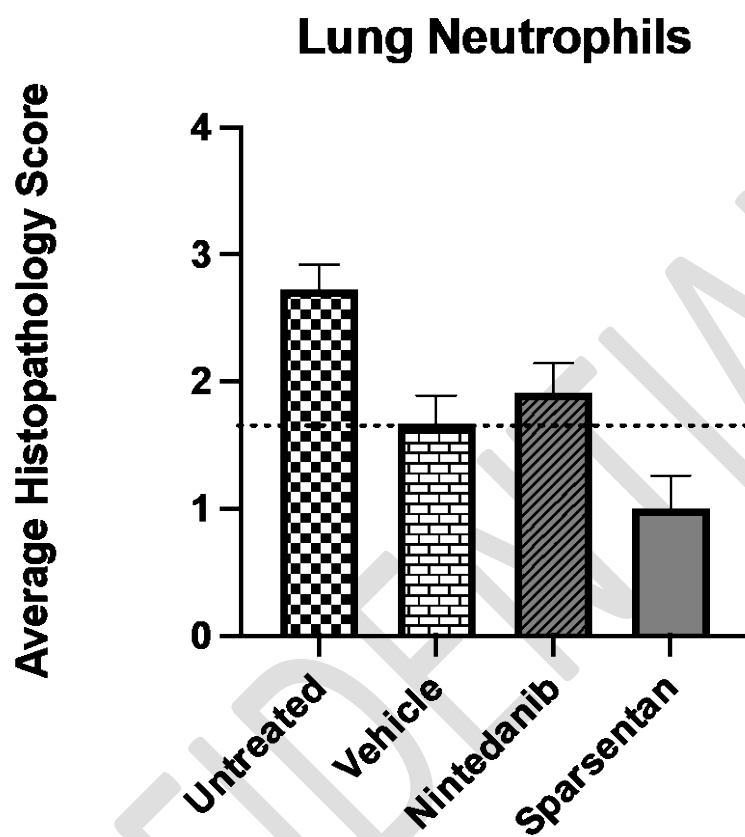


FIG. 4

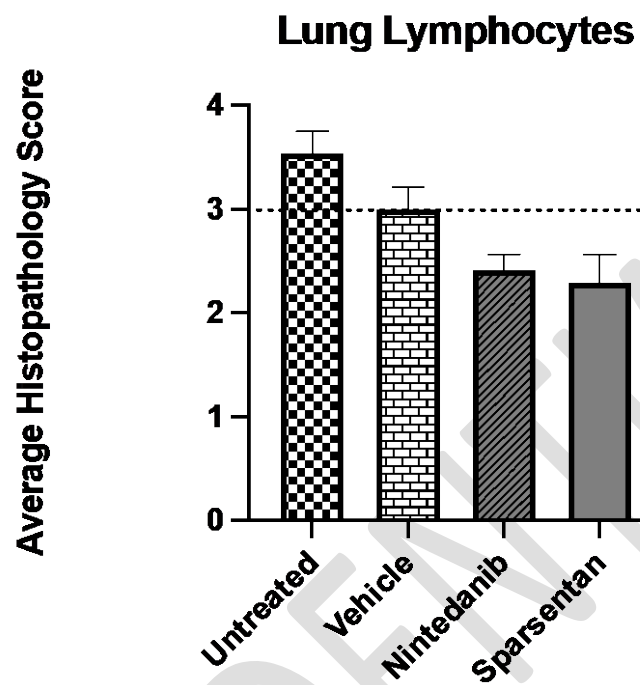


FIG. 5

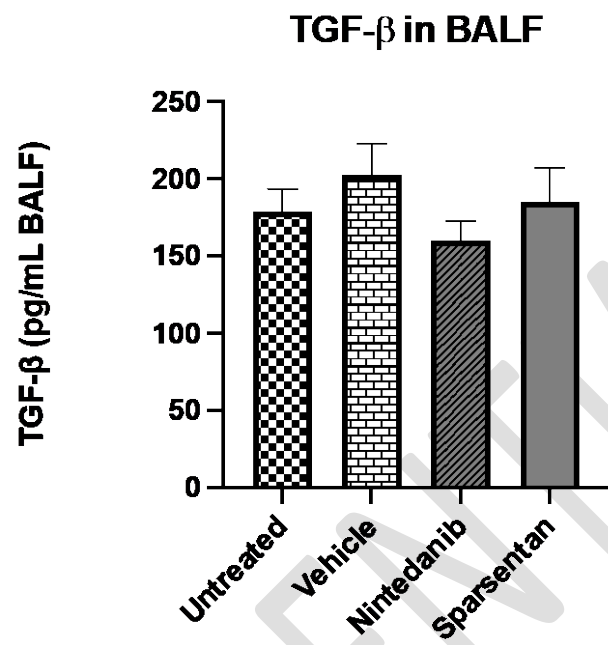


FIG. 6

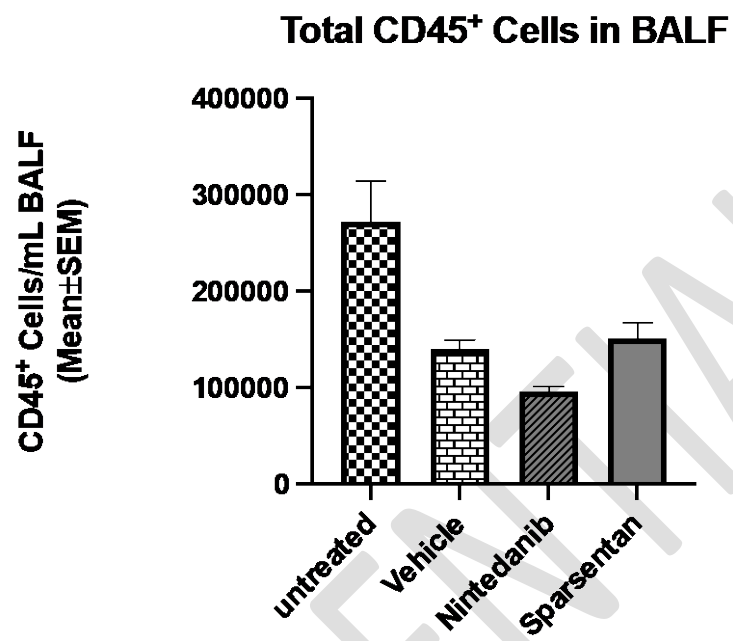


FIG. 7

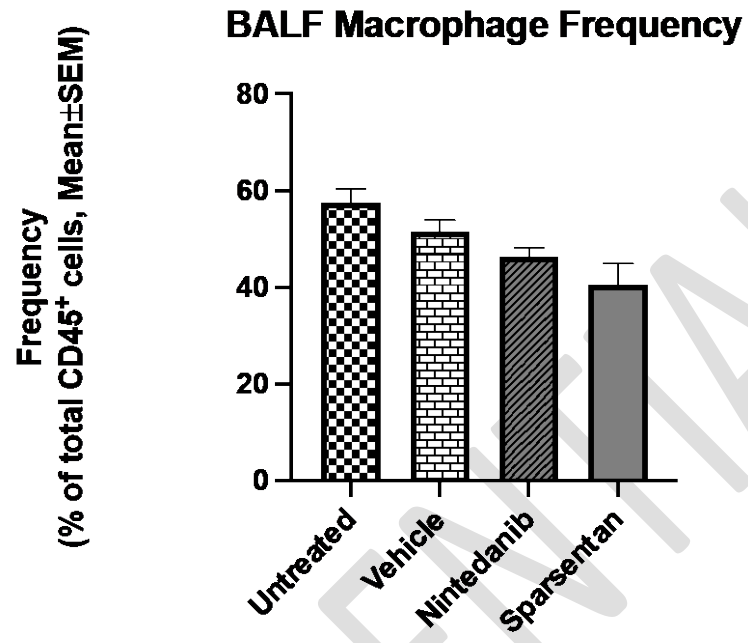


FIG. 8

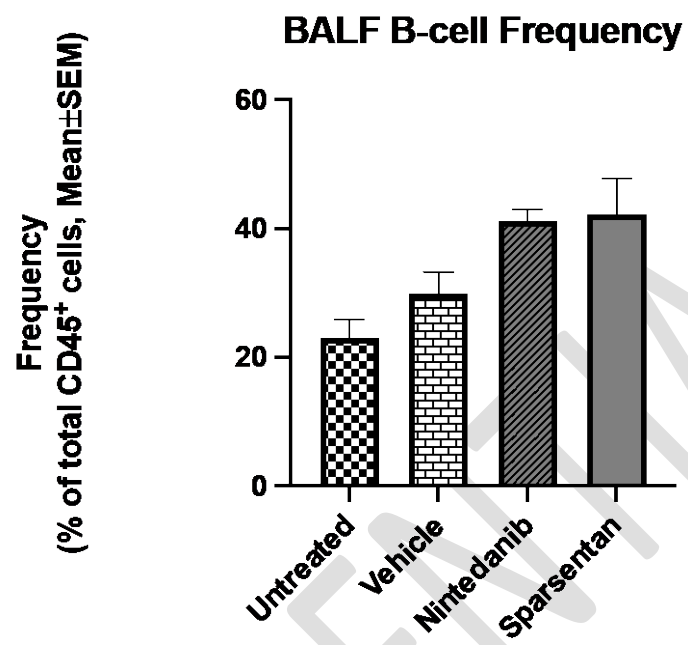
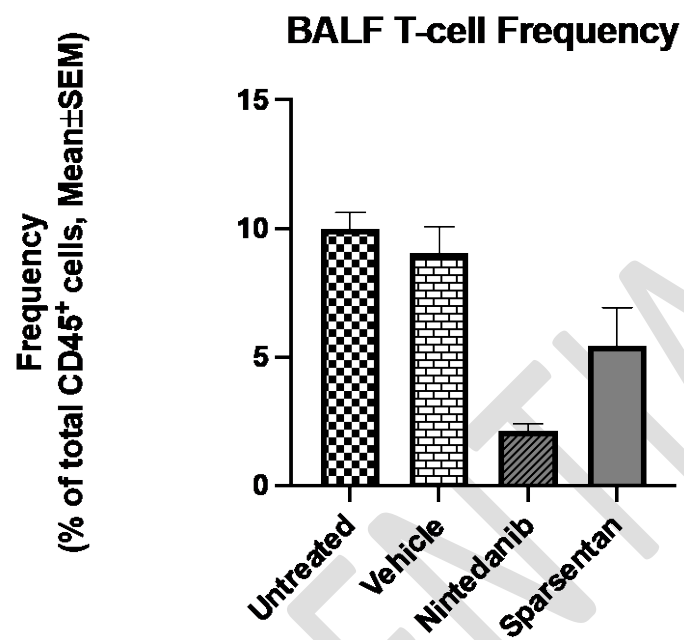


FIG. 9



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FIG. 10

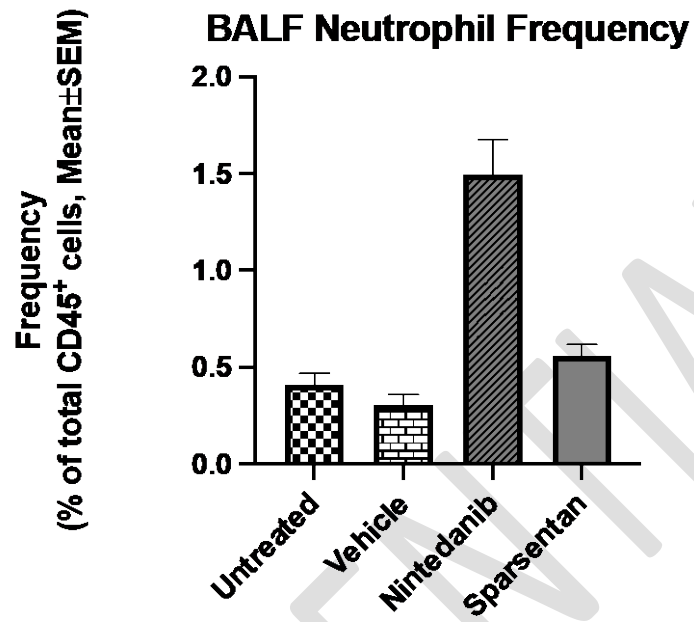


FIG. 11

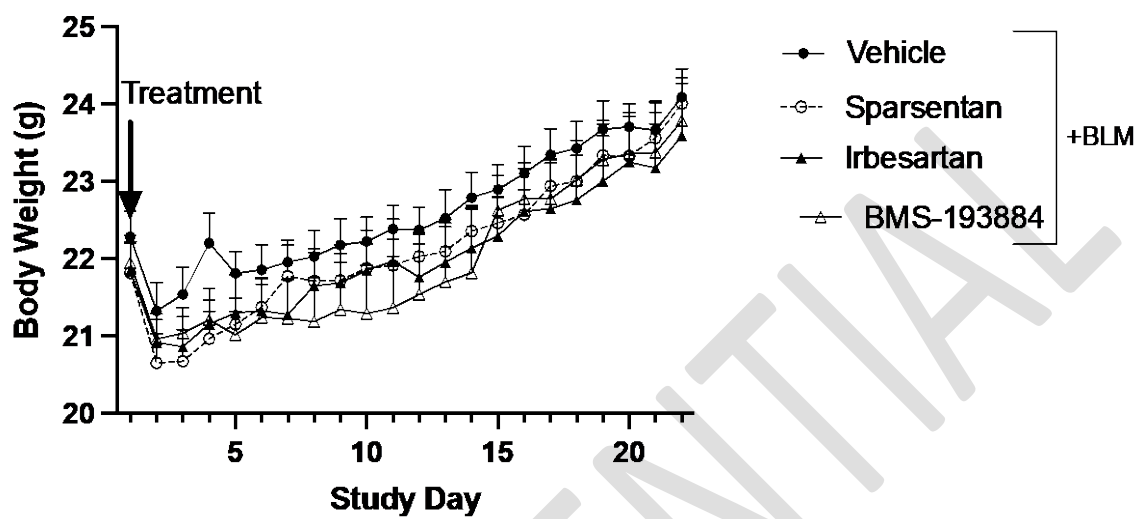
Body Weight, Prophylactic Treatment

FIG. 12

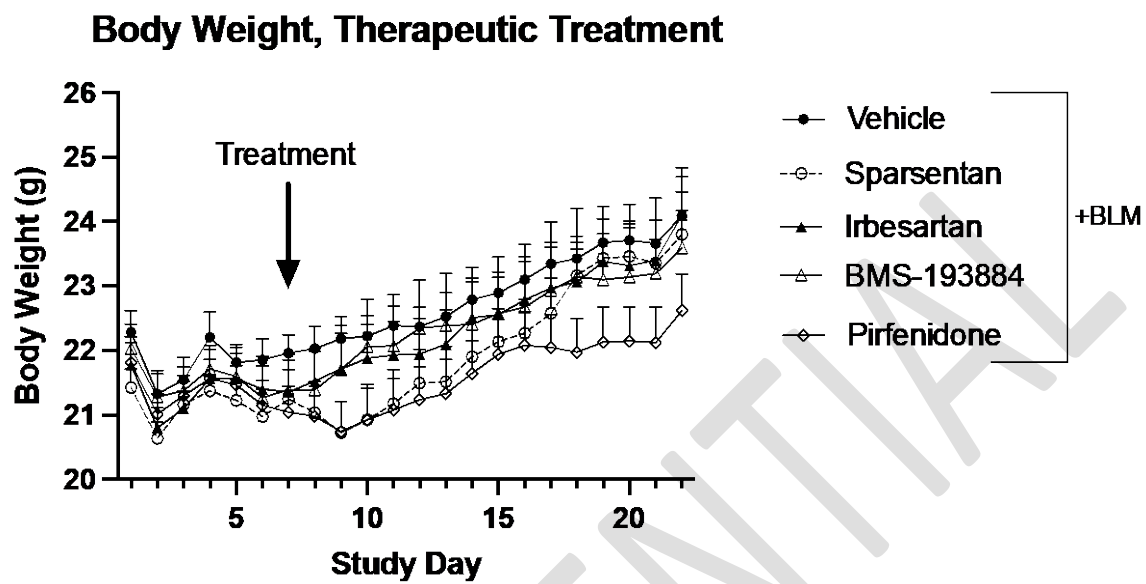


FIG. 13

Lung Weight, Prophylactic

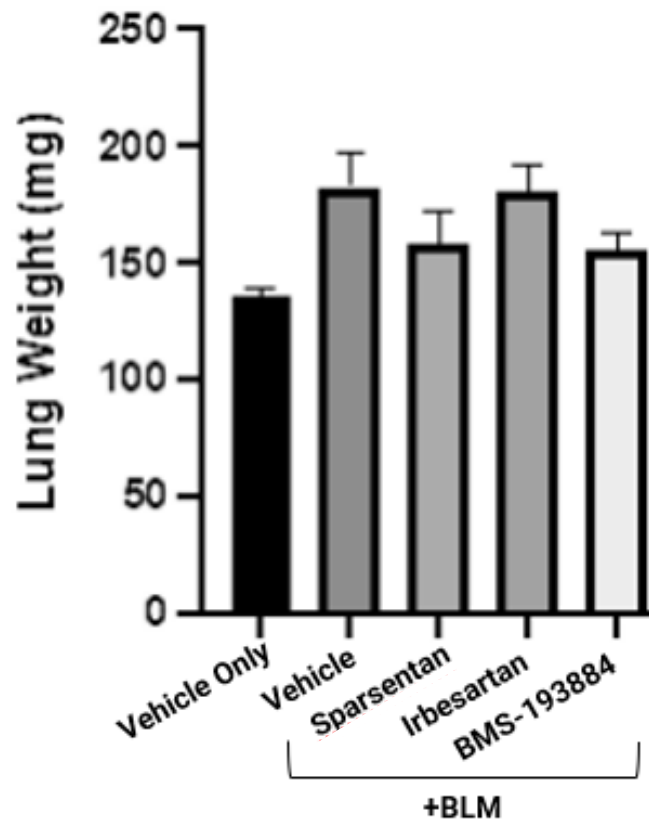


FIG. 14

Lung Weight, Therapeutic

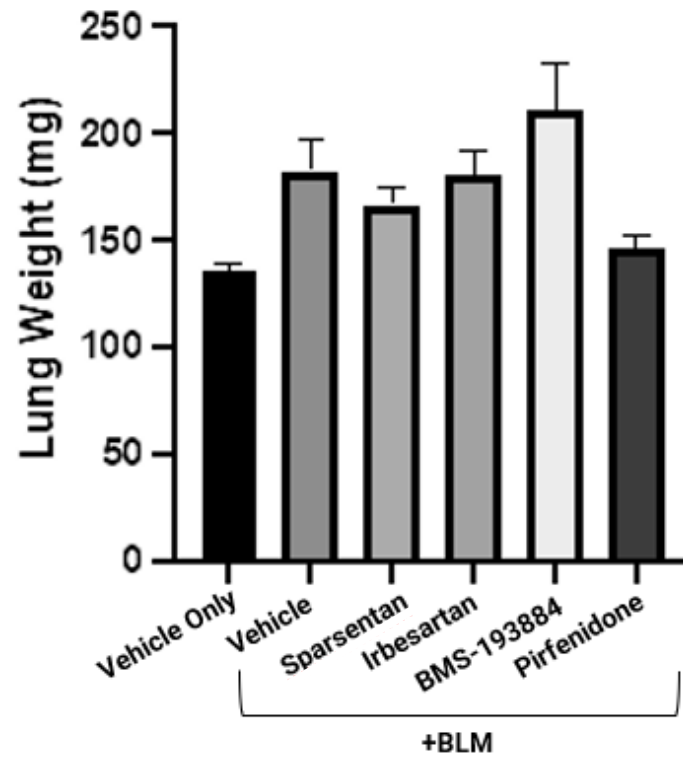
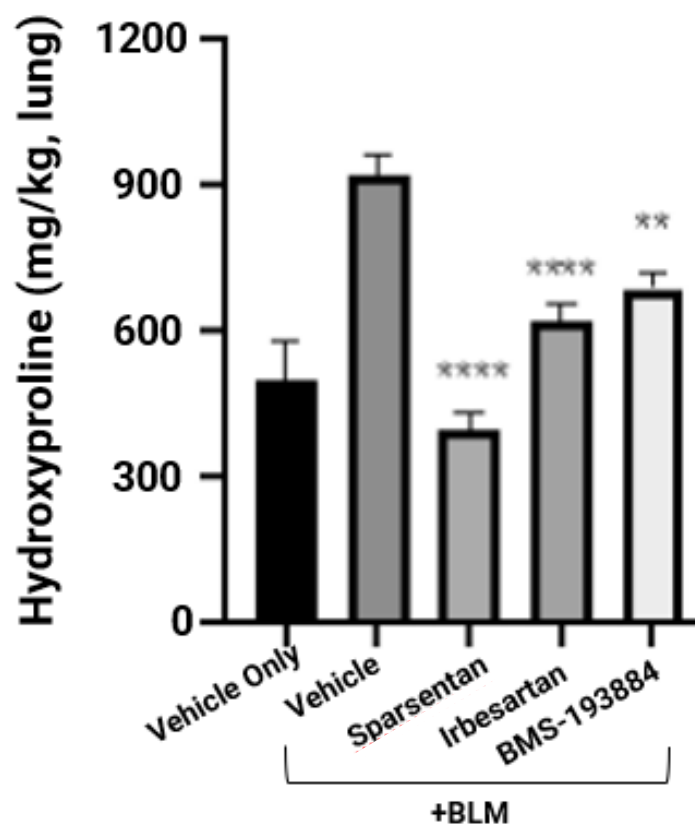


FIG. 15

Hydroxyproline, Prophylactic



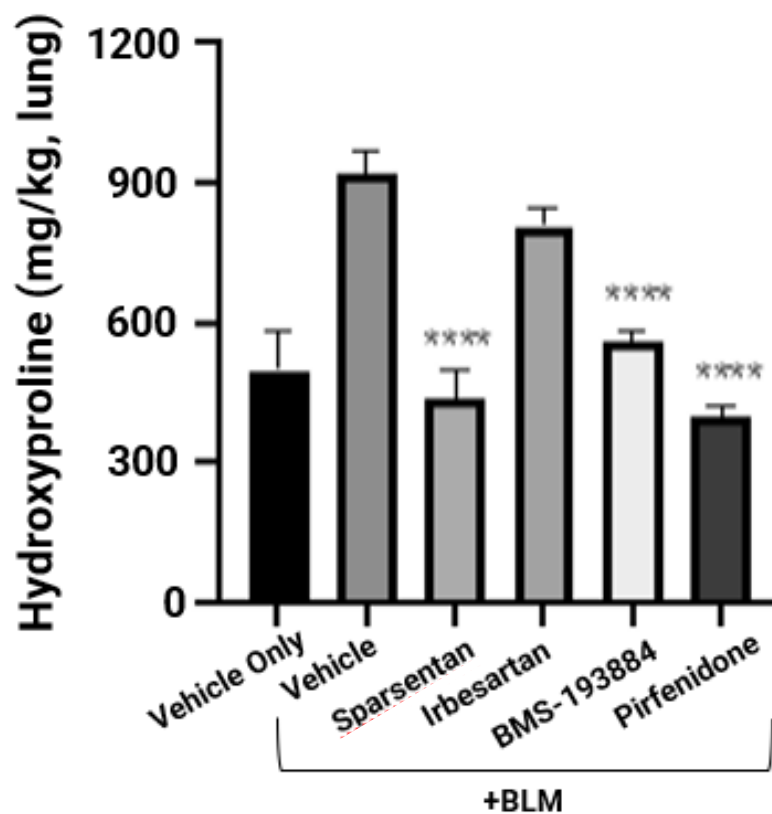
Data indicates Mean \pm SEM.

* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.

BLM = Bleomycin

FIG. 16

Hydroxyproline, Therapeutic



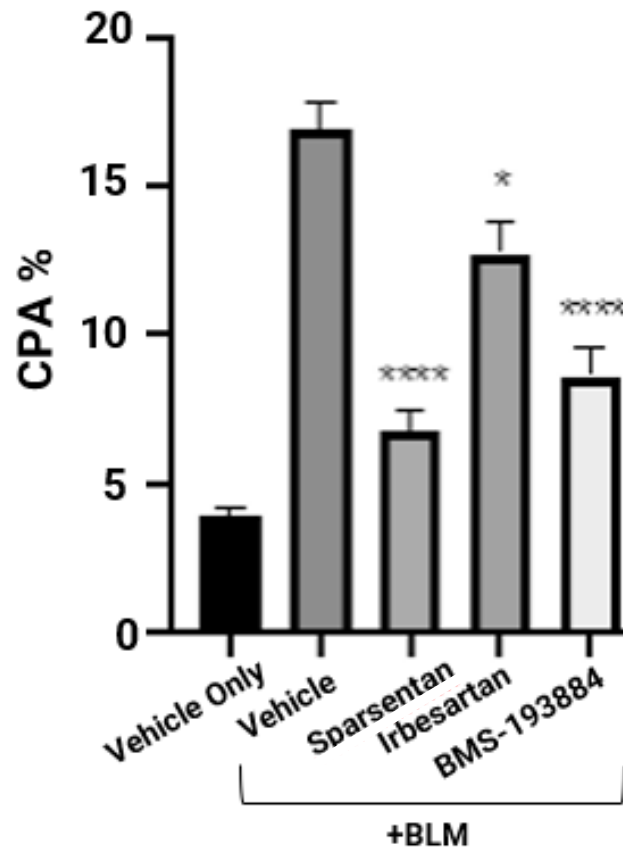
Data indicates Mean±SEM.

* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.

BLM = Bleomycin

FIG. 17

Sirius Red, Prophylactic



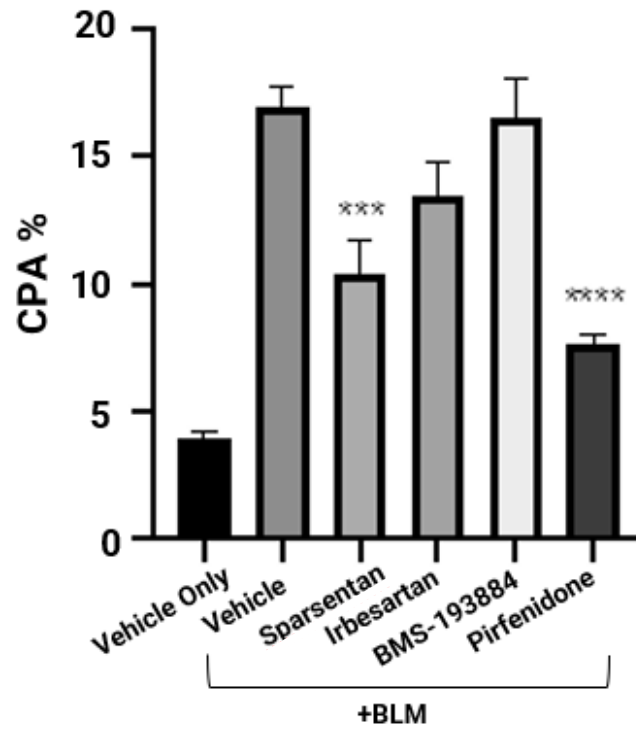
Data indicates Mean±SEM.

* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.

BLM = Bleomycin

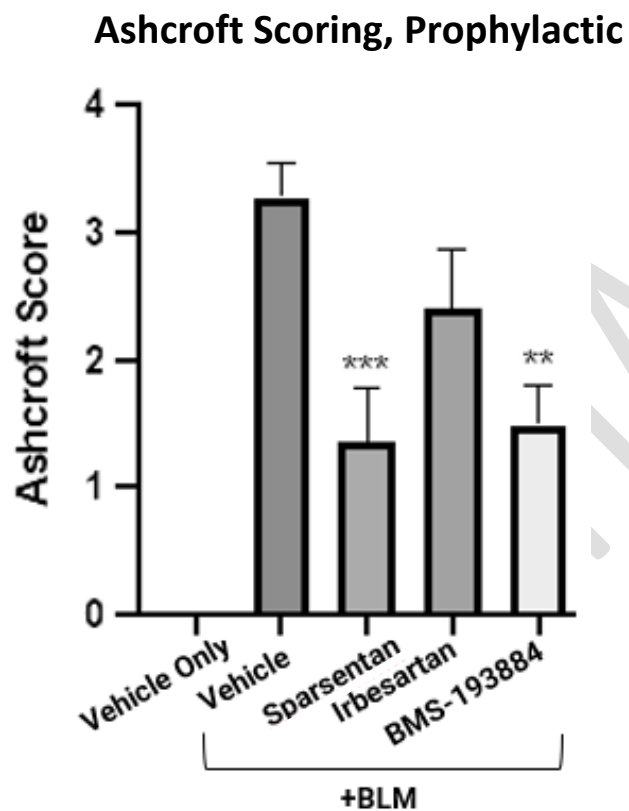
FIG. 18

Sirius Red, Therapeutic



Data indicates Mean±SEM.
* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.
BLM = Bleomycin

FIG. 19

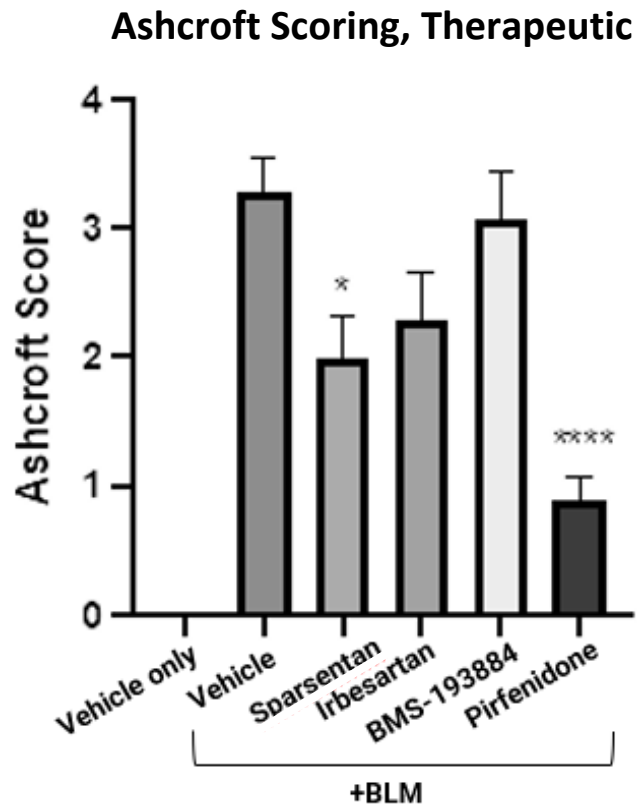


Data indicates Mean±SEM.

* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.

BLM = Bleomycin

FIG. 20



Data indicates Mean±SEM.

* $p < 0.05$, *** $p < 0.001$ vs BLM+vehicle
one-way ANOVA, followed by Dunnett's
multiple comparisons test, $n = 8-14$.

BLM = Bleomycin

FIG. 21

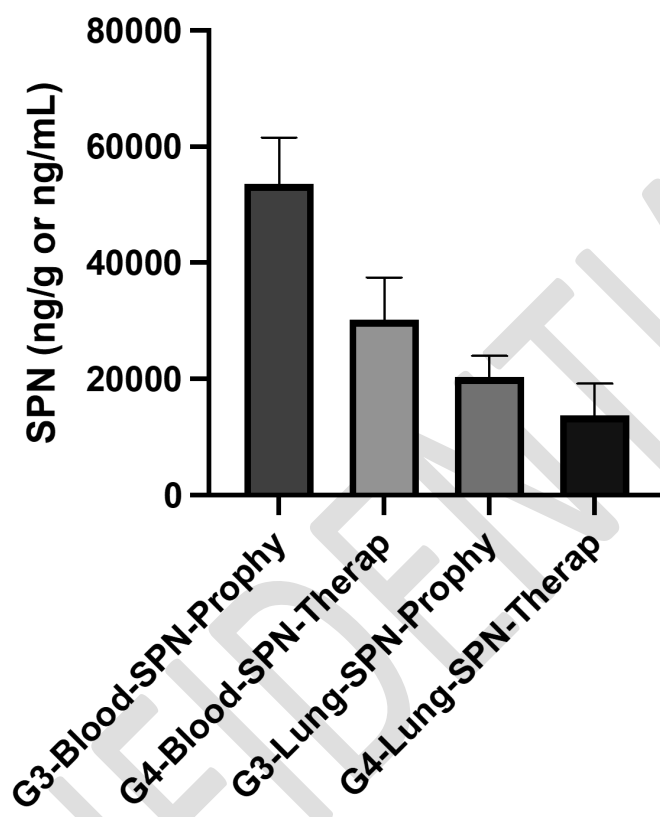
Sparsentan, Drug Exposure

FIG. 22

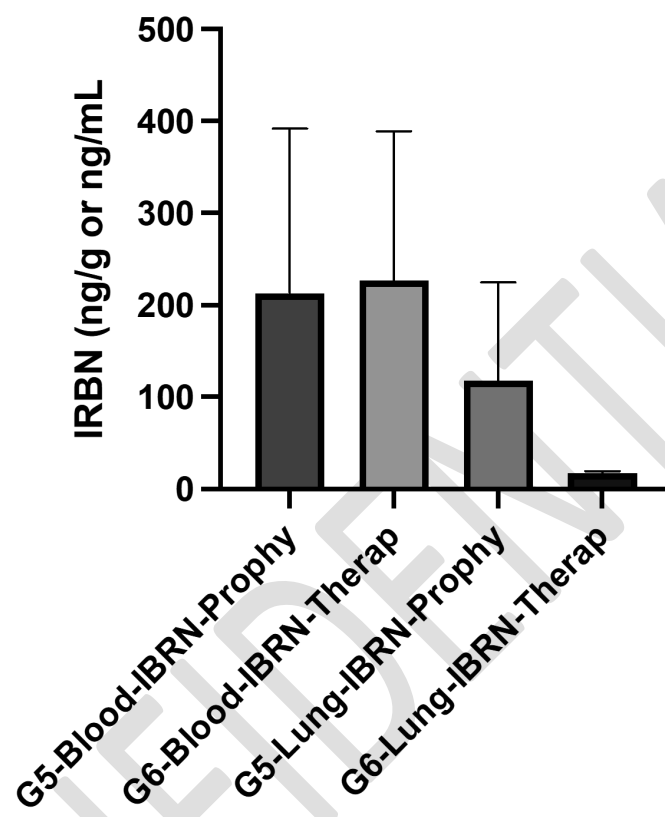
Irbesartan, Drug Exposure

FIG. 23

