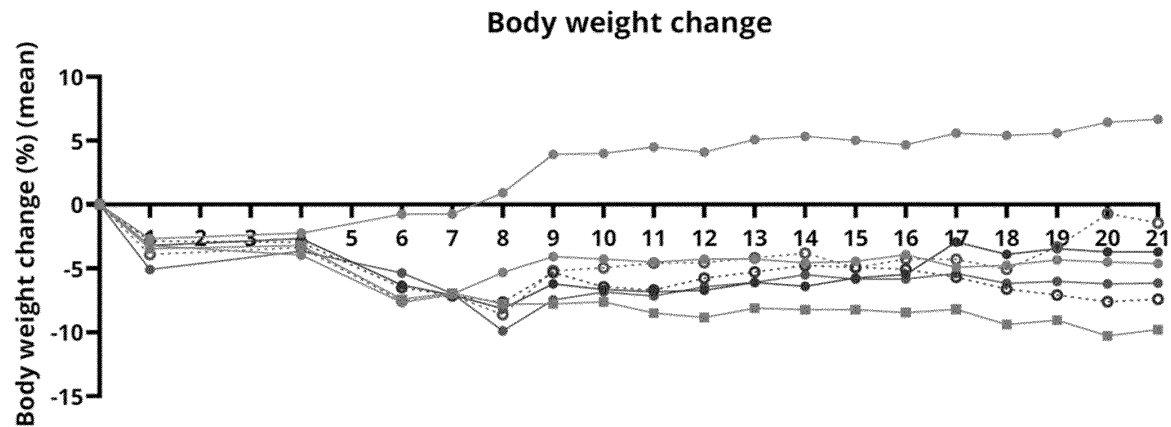


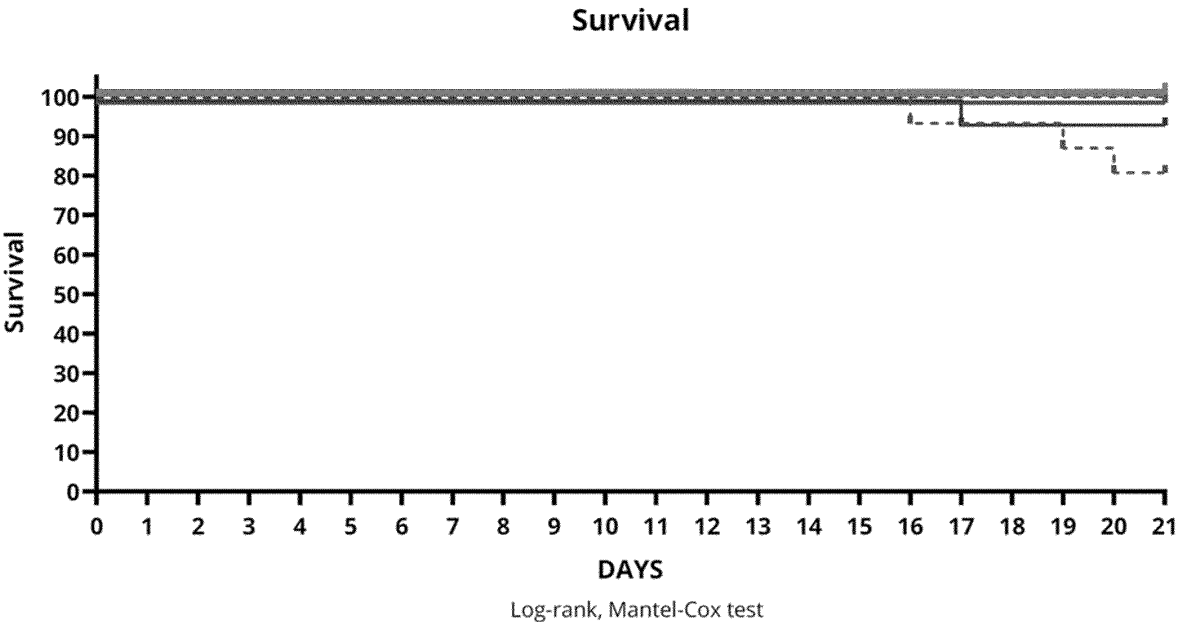
Figure 1



Mixed-effects analysis with Dunnett's multiple comparisons test
p<0.05 vs BLM HEC 10 mL/kg/PO/BID: D4 - D21
p<0.05 vs BLM Vehicle 250 mg/kg/PO/BID: D6-D21
p<0.05 vs BLM Vehicle 500 mg/kg/PO/BID: D1-D21

- Sham Saline
- BLM HEC 10 mL/kg/PO/BD
- BLM Nintedanib 60 mg/kg/PO/BID
- ⊙ BLM Vehicle 250 mg/kg/PO/BID
- ⊙ BLM Cmpd 5 30 mg/kg/PO/BID
- BLM Vehicle 500 mg/kg/PO/BID
- BLM Cmpd 5 65 mg/kg/PO/BID

Figure 2



- Sham Saline
- BLM HEC 10 mL/kg/PO/BD
- BLM Nintedanib 60 mg/kg/PO/BID
- BLM Vehicle 250 mg/kg/PO/BID
- BLM Cmpd 5 30 mg/kg/PO/BID
- BLM Vehicle 500 mg/kg/PO/BID
- BLM Cmpd 5 65 mg/kg/PO/BID

Figure 3

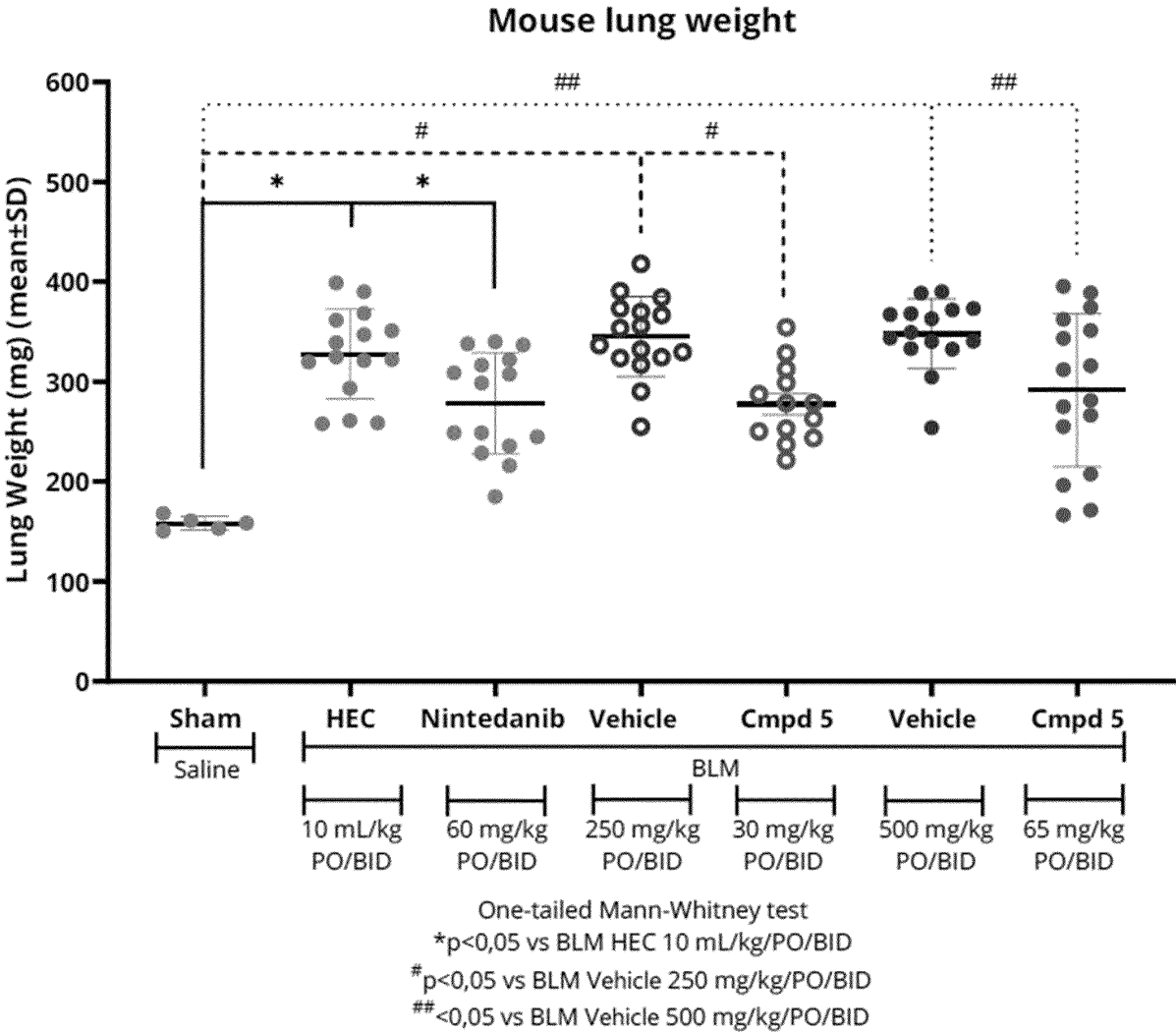


Figure 4

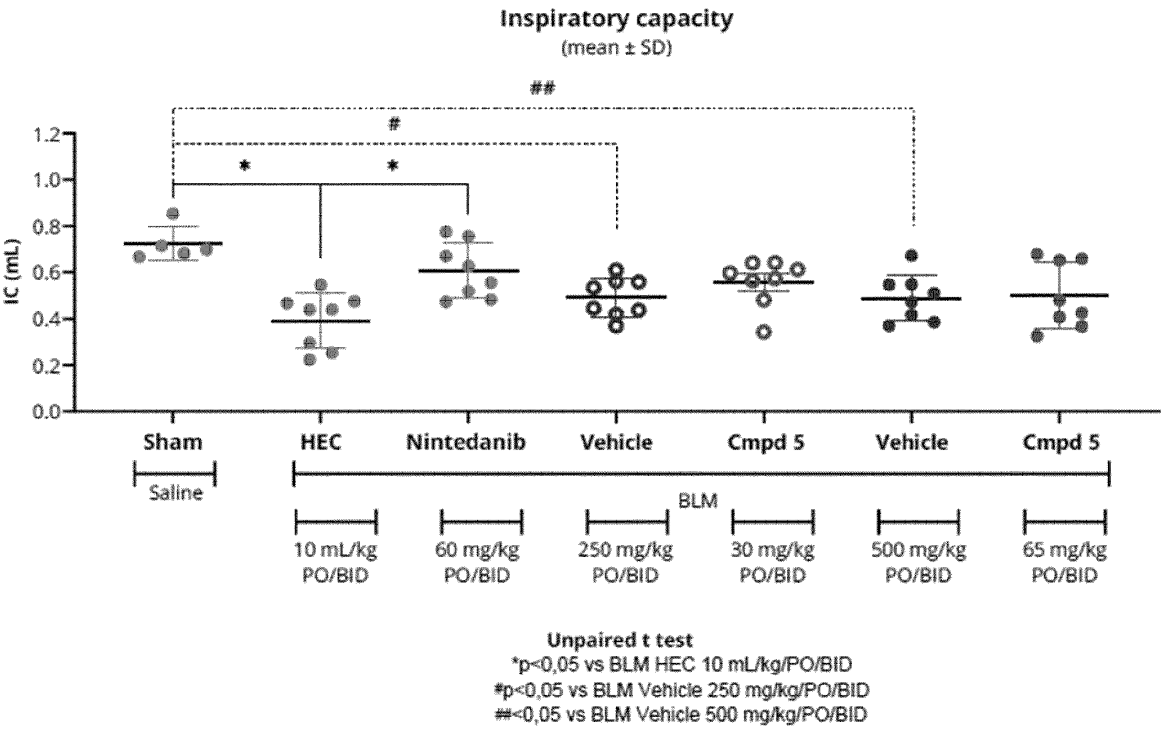


Figure 5

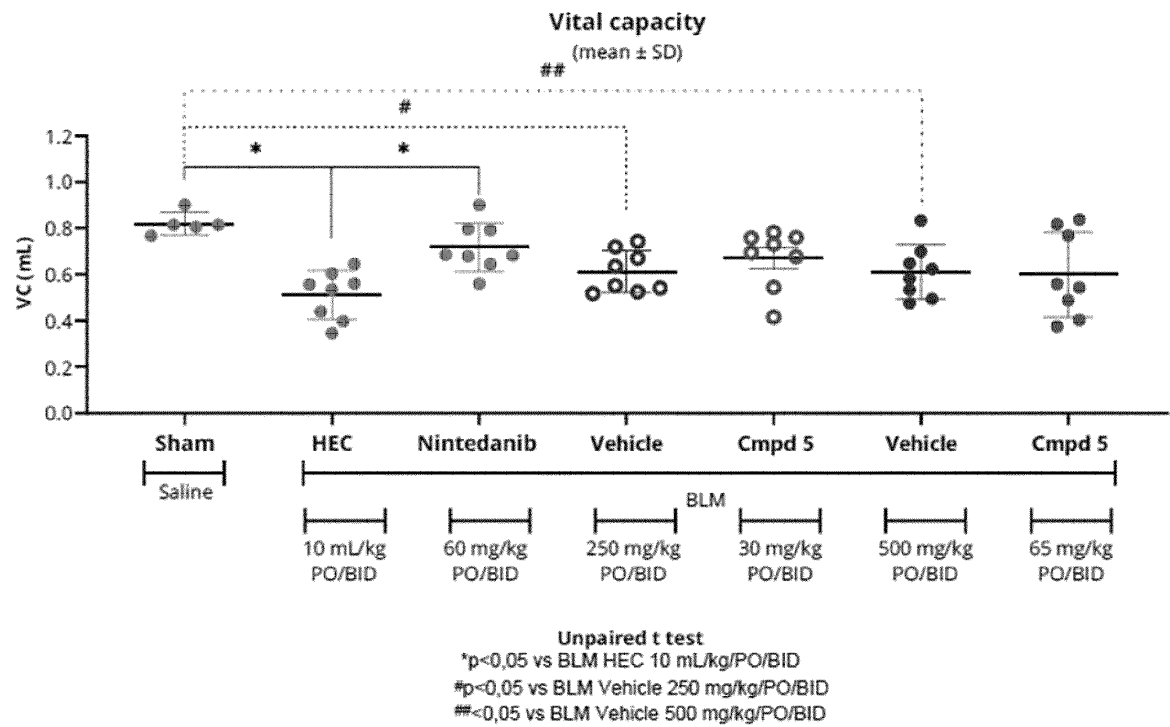


Figure 6

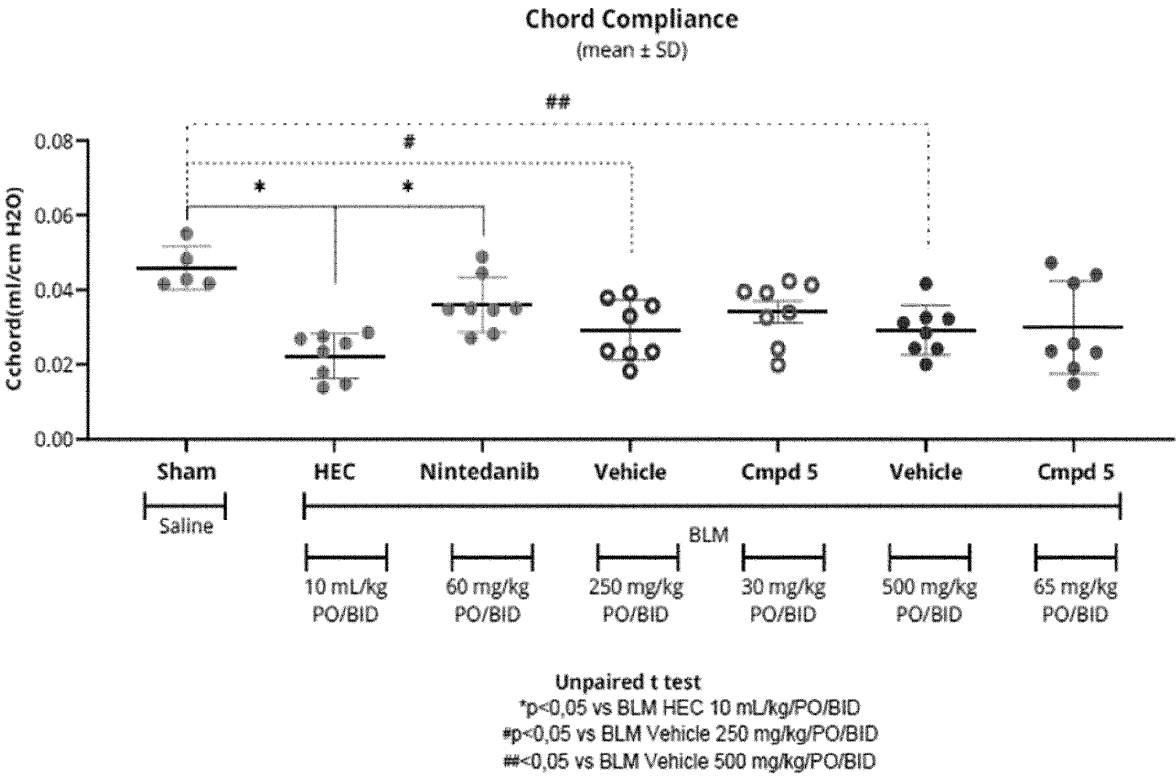


Figure 7

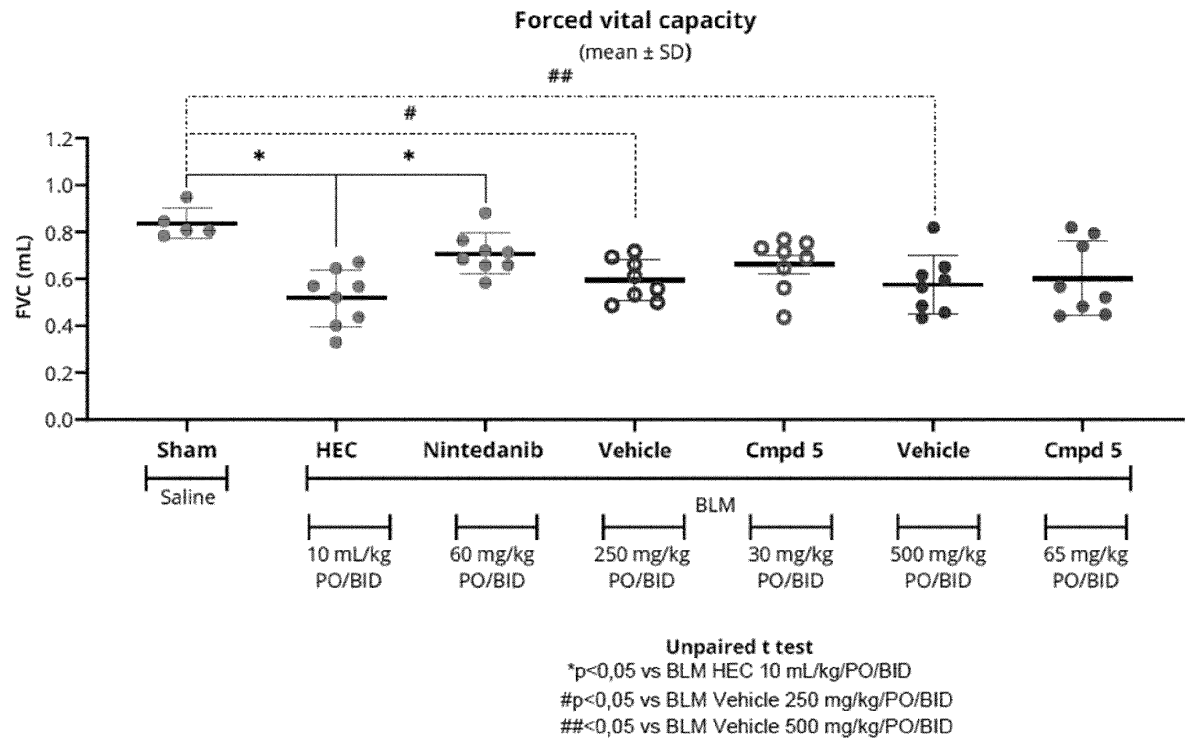


Figure 8

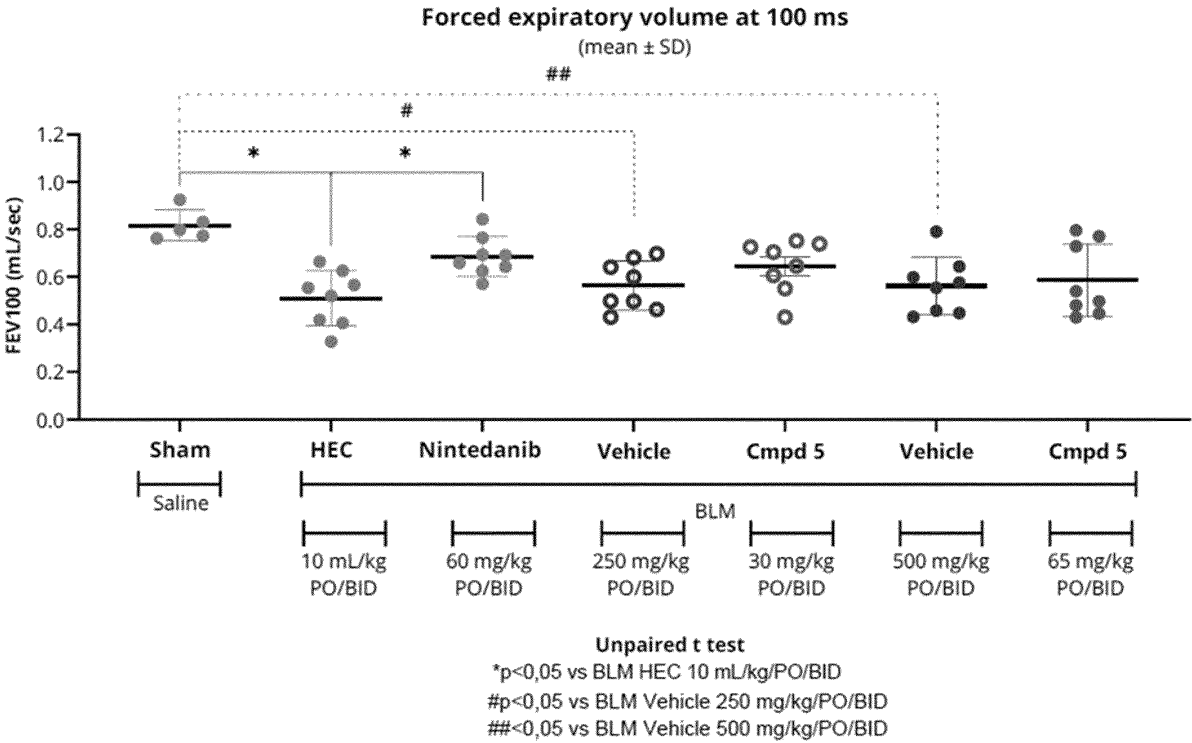


Figure 9

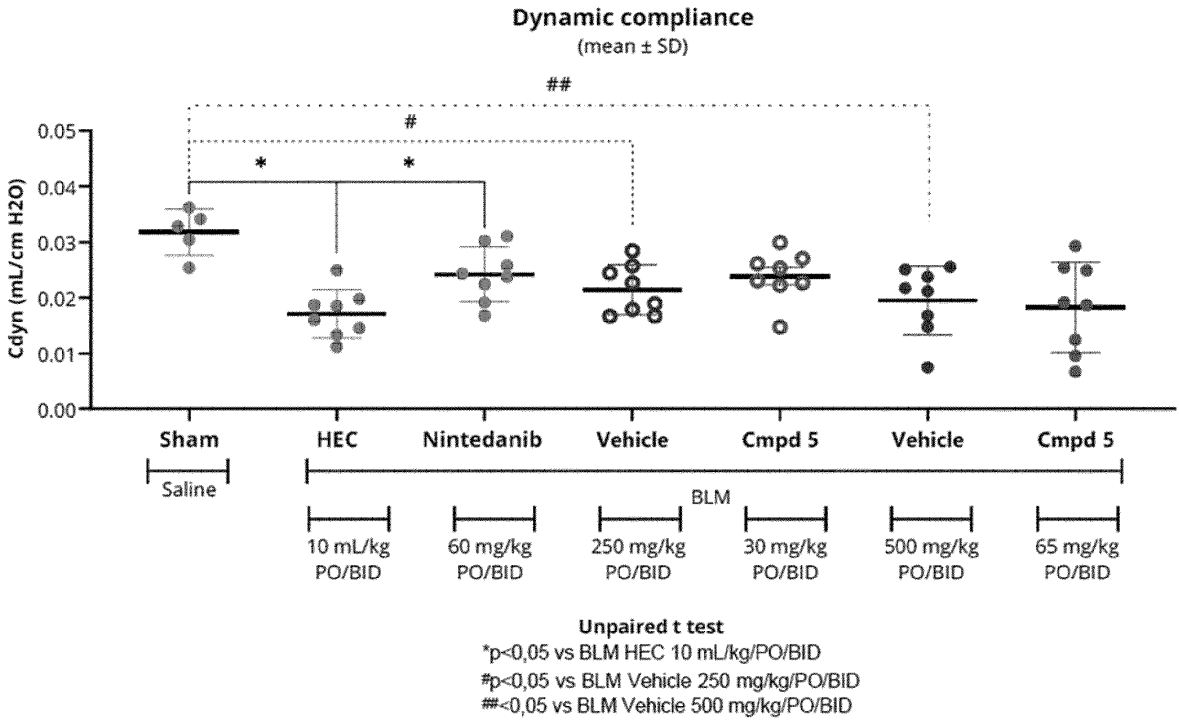
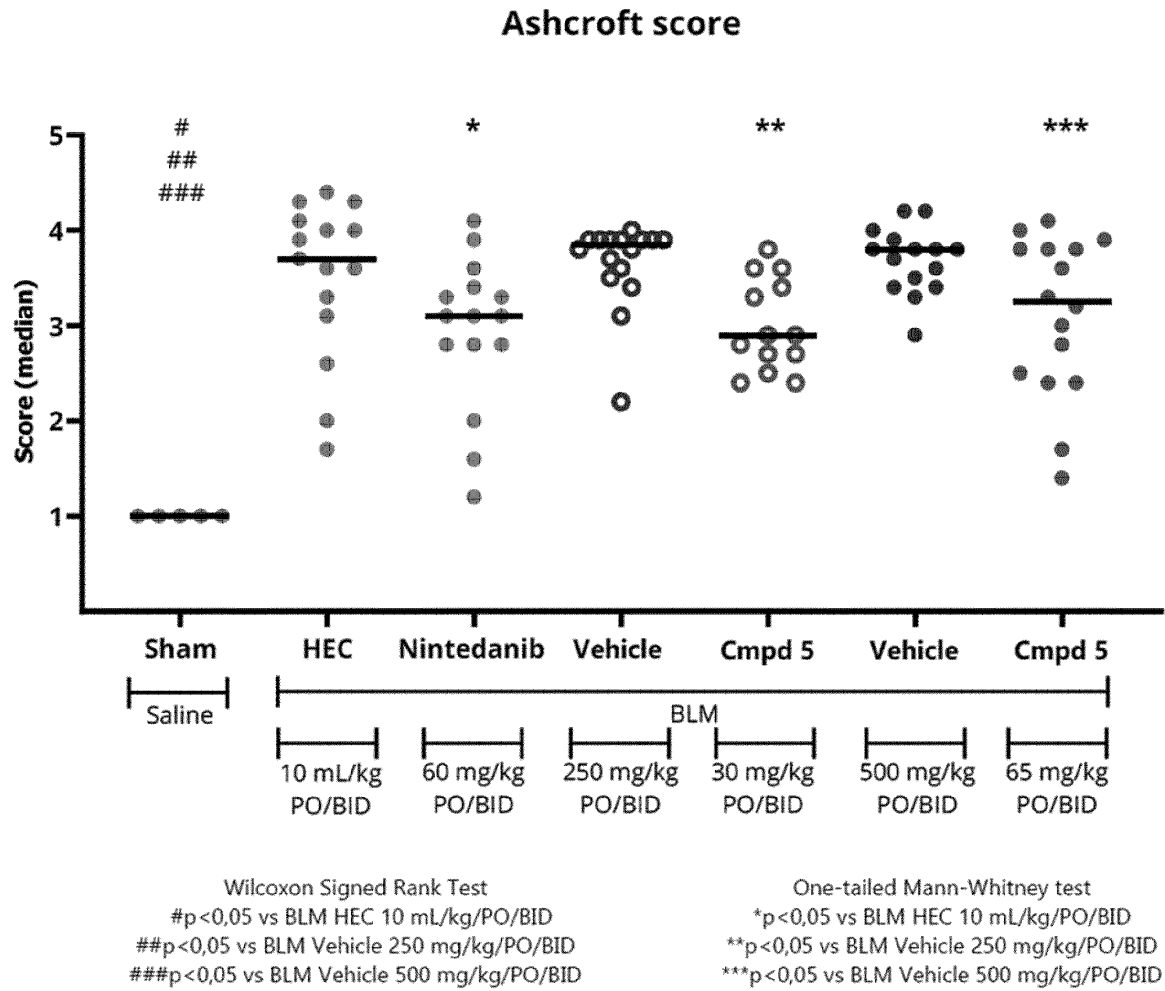
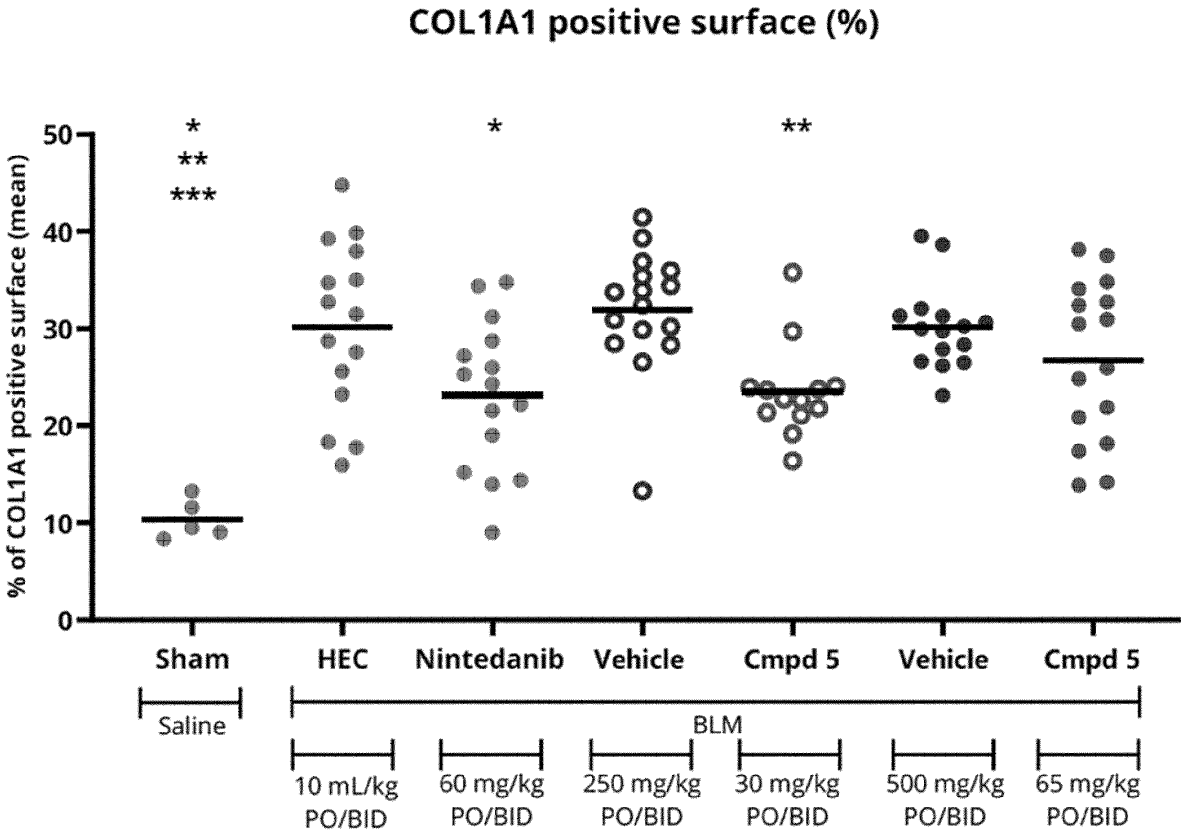


Figure 10



ASHCROFT SCORE	
1	Normal lung (no fibrosis)
2	Minimal fibrotic thickening of alveolar or bronchial walls (network of fine collagen fibrils)
3	Moderate fibrotic thickening of walls without obvious damage to lung architecture
4	Fibrosis with damage of pulmonary structure (coarse fibrous bands or small fibrous masses, intra-alveolar collagen fibrils)
5	Large fibrous area with severe distortion of lung structure

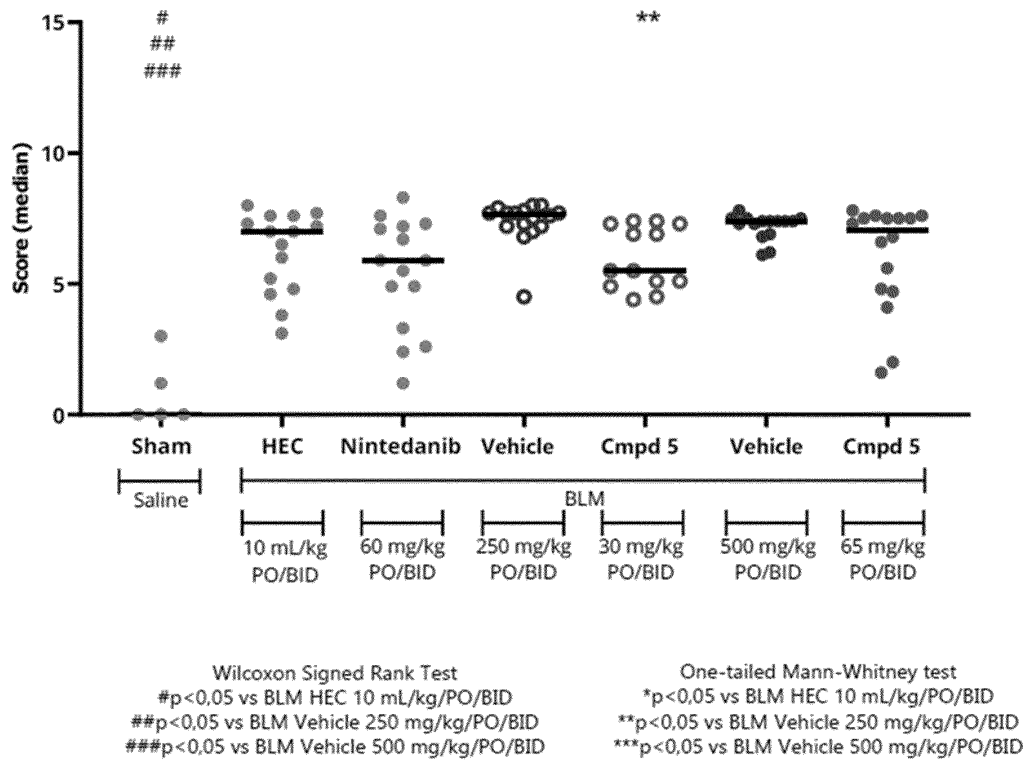
Figure 11



One-tailed Mann-Whitney test
*p<0,05 vs BLM HEC 10 mL/kg/PO/BID
**p<0,05 vs BLM Vehicle 250 mg/kg/PO/BID
***p<0,05 vs BLM Vehicle 500 mg/kg/PO/BID

Figure 12

Inflammation score: Lymphocytes



Score	Description
0	None
1	Minimal focal
2	Minimal multifocal
3	Minimal diffuse
4	Moderate focal
5	Moderate focal and minimal multifocal
6	Moderate focal and minimal diffuse
7	Moderate multifocal
8	Moderate diffuse
9	Marked focal
10	Marked focal and minimal multifocal
11	Marked focal and minimal diffuse
12	Marked focal and moderate multifocal
13	Marked focal and moderate diffuse
14	Marked multifocal
15	Marked diffuse

Figure 13

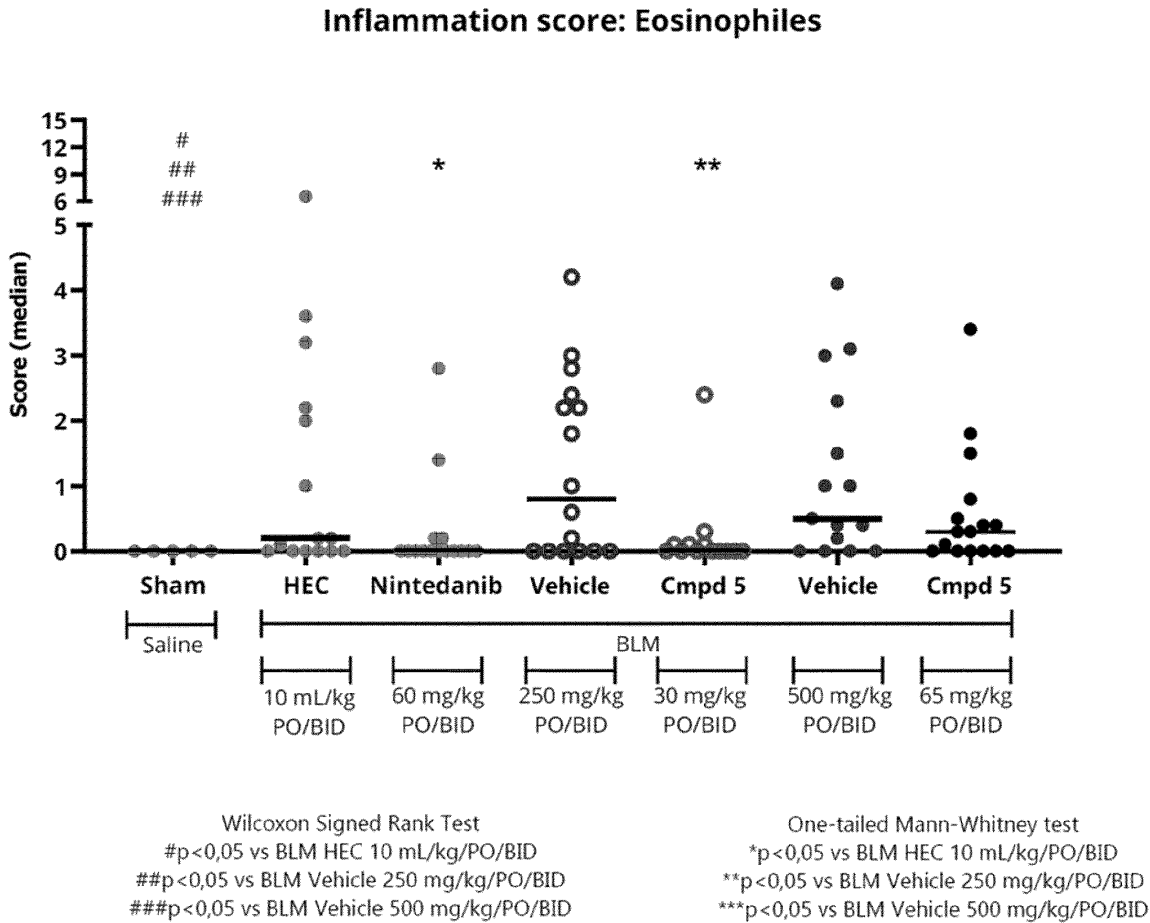
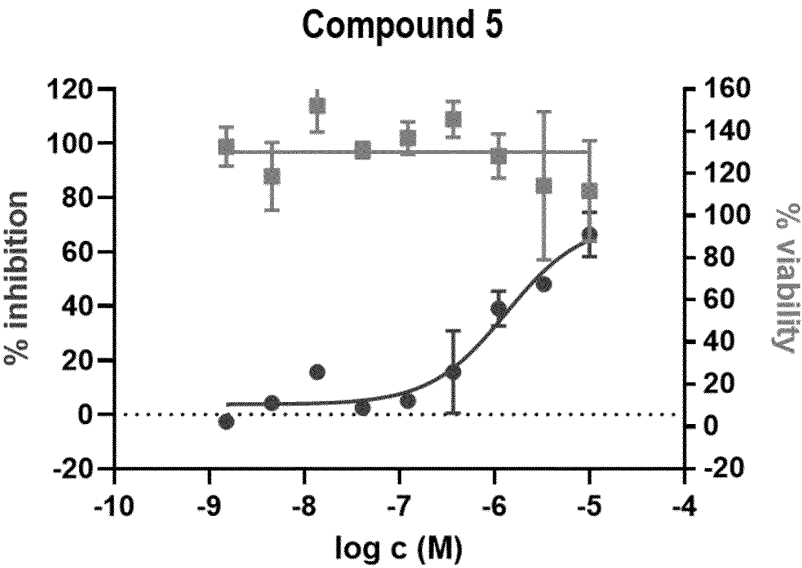


Figure 14

A



B

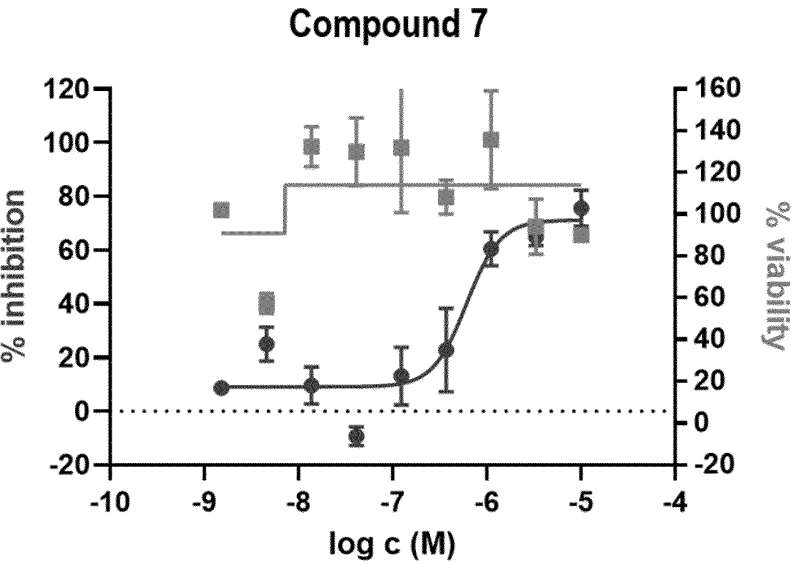
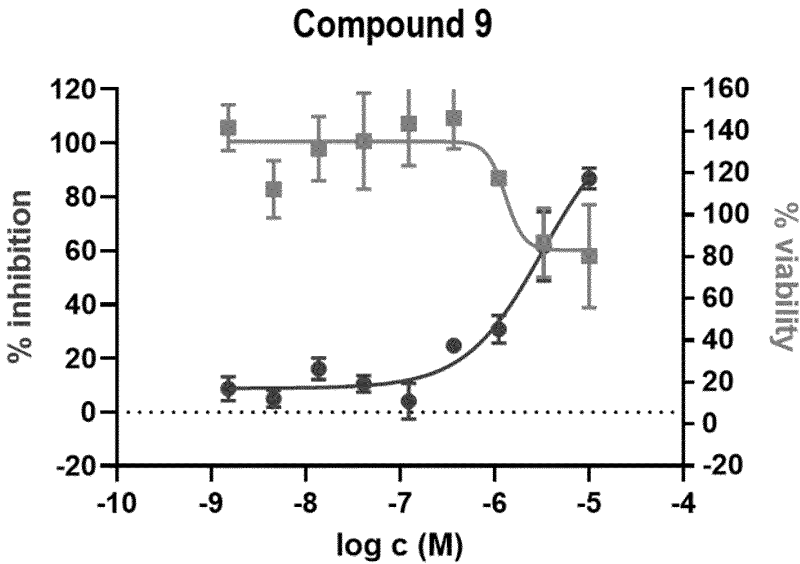


Figure 14 (continued)

C



D

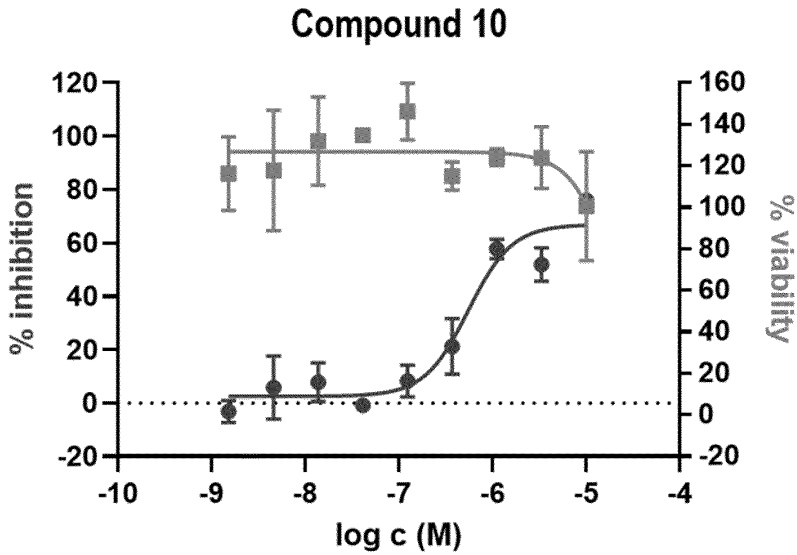


Figure 14 (continued)

E

