

1 **Supplementary materials**

2 **sTable 1. Body weight, MAP, HR, and RT (mean ± SD)**

Group (n =5)	BW (g)	MAP (mmHg)	HR (bpm)	RT (°C)
Control	464 ± 48	142 ± 22	398 ± 38	37.2 ± 0.1
MV	455 ± 32	137 ± 27	402 ± 29	37.1 ± 0.2
MV + CDIBA	467 ± 52	138 ± 13	387 ± 31	37.0 ± 0.2
MV + MitoT	458 ± 34	140 ± 19	399 ± 20	37.2 ± 0.3
MV + CDIBA + MitoT	472 ± 27	138 ± 25	407 ± 32	37.2 ± 0.3

3 BW = body weight ;MAP = mean arterial pressure ;HR = heart rate ;RT = rectal temperature; MV
4 = mechanical ventilation ; CDIBA = 4-{2-[5-chloro-1-(diphenylmethyl)-2-methyl-1H-indol-3-yl]-
5 ethoxy} benzoic acid (cPLA2 inhibitor); MitoT = MitoTEMPO. BW were determined before the
6 experiment. Values of MAP, HR, and RT at the end of study are presented here.