**Table S9: Myocyte Cross-Sectional Area – Aortic Banding Groups (Supplemental material)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | AB 0 mg·kg-1·day-1 | AB 200 mg·kg-1·day-1 | AB 400 mg·kg-1·day-1 | AB 800 mg·kg-1·day-1 | AB 800 mg·kg-1·day-1 + spironolactone 80 mg·kg-1·day-1 | AB 800 mg·kg-1·day-1 + lisinopril 20 mg·kg-1·day-1 | AB 800 mg·kg-1·day-1 + L-NAME 40 mg·kg-1·day-1 |
| Number of animals per group | 10 | 9 | 10 | 10 | 9 | 9 | 8 |
| Myocyte cross- sectional area, μm2 | 311 ± 3.2 \* | 291 ± 3.5 \* # | 279 ± 2.2 \* # | 277 ± 2.7 \* # | 273 ± 2.7 \* # | 242 ± 3.2 \* # + | 245 ± 2.0 \* # + |

Results are presented as mean ± SEM. \* *p*<0.05 versus SH 0 mg·kg-1·day-1. # *p*<0.05 versus AB 0 mg·kg-1·day-1. + *p*<0.05 versus AB 800 mg·kg-1·day-1

Abbreviations. AB, aortic banding.