**Table 1. Fluid consumption and urine output.** Measurements for 24h of fluid consumption and urine output in the metabolic cage were performed in the second cohort between the 5th and 6th day of the protocol and blood pressure were monitored in 7th day of high salt exposure (2% NaCl) in SL (n=6) and water in EU (n=4) rats. Unpaired *t*-test; \* different of the EU group.

|  |  |  |
| --- | --- | --- |
|  | ***Euhydrated (EU = 4)*** | ***Salt-loaded (SL = 6)*** |
| *Water or 2% NaCl intake (mL/24h)* | 26.6 ± 2.3 | 120.2 ± 59.9 \* |
| *Urine output (mL/24h)* | 18.2 ± 4 | 86 ± 20.5 \* |
| *Mean arterial pressure (mmHg)* | 109 ± 1 | 124 ± 6 \* |
| *Systolic blood pressure (mmHg)* | 127 ± 1 | 141 ± 8 \* |
| *Diastolic blood pressure (mmHg)* | 95 ± 2 | 110 ± 9 \* |
| *Heart rate (bpm)* | 378 ± 31 | 373 ± 32 |