**S1 Table: Mean body weight***a* **and food intake***b* **of Wistar rats treated with *Cipa* extract***c*

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Group*d*** | **Day 0** | **Day 1** | **Day 2** | **Day 3** | **Day 4** | **Day 5** | **Day 6** | **Day 7** |
| Vehicle*e* | 210.6 | 213.4 (73.5) | 215.4 (100.2) | 217.2 (92.0) | 220 (99.2) | 222 (93.0) | 224 (103.4) | 226 (101.1) |
| *Cipa*-400 | 213.8 | 215.8 (117.9) | 218.8 (83.2) | 219 (91.0) | 224 (106.4) | 228 (114.0) | 231 (119.2) | 230 (118.2) |
| *Cipa*-2000 | 213 | 216.6 (96.3) | 216.4 (80.6) | 217.4 (83.6) | 220 (93.7) | 225.6 (99.0) | 225.8 (97.0) | 226 (92.4) |

*a*Body weight in g

*b*Food intake in mg (starting from day 1), shown in parentheses

*c*Administered orally (as gavage, using oral feeding needle), once daily, for 7 days

*d*5 animals per treatment group (Vehicle:4 ml 0.25% methyl cellulose/kg body weight; *Cipa*-400 and *Cipa*-2000: 4 ml vehicle containing 400mg and 2000mg *Cipa* extract/kg body weight, respectively)

*e*0.25% methyl cellulose, 8 ml/kg body weight