

Notice

This article has been published e-first on January 8th, 2007. The online pre-publication differs from the printed version of the article (issue 2, vol. 73, 2007). On page 130, 2nd column, the following corrections have been made in the printed version: 5th paragraph, line 3: (... 9,36 ± 0,49 mL/kg, ...). Table 1 on page 132 has been corrected as follows:

Table 1 Mean rat body weight (± S.D.) before and 36 h after ANIT administration in different treatment groups. n = 4. A two-day treatment with MT prevented the decrease of body weight caused by ANIT. [#]*p* < 0.05, ^{##}*p* < 0.01 compared with rats receiving ANIT alone

<i>Treatment</i>	<i>Before ANIT</i>	<i>Body weight (g)</i> <i>36 h after ANIT</i>	<i>Increase</i>
Control	206.2 ± 11.0	222.8 ± 10.7	16.6 ± 2.7 ^{##}
ANIT alone	215.4 ± 13.2	191.3 ± 9.0	-23.7 ± 5.9
GL + ANIT	225.1 ± 12.1	205.4 ± 12.1	-19.5 ± 4.9
GA + ANIT	232.5 ± 15.0	208.7 ± 14.2	-23.8 ± 3.8
MT + ANIT	212.6 ± 12.1	225.3 ± 11.6	12.5 ± 3.1 ^{##}
OMT + ANIT	212.9 ± 13.5	194.5 ± 9.7	-18.1 ± 2.8
SAB + ANIT	219.3 ± 17.9	198.1 ± 12.4	-21.3 ± 4.2
SI + ANIT	221.4 ± 10.5	202.8 ± 14.8	-18.4 ± 4.6
DEX + ANIT	214.6 ± 12.3	199.2 ± 8.1	-15.4 ± 7.8 [#]