

Corrected Legend for Figure 7

Figure 7. Real-time RT-PCR. cDNA derived from A) lung homogenate (n=5), B) tracheal muscle (n=4) and C) urinary bladder (n=4) from M3R^{+/+} and M3R^{-/-} mice, each. Δ CT values were calculated for M2R and M3R using β -MG as reference gene and PCR-products of M2R, M3R and β -MG separated on agarose gels. A), B), and C) originate from the same gel, each, after excluding irrelevant samples. Boxplots: percentiles 0, 25, median, 75, 100; extreme values (o), outlier (\square); n=number of animals; n.s.=not significant.