Supplementary Materials: Azemiopsin, a Selective Peptide Antagonist of Muscle Nicotinic Acetylcholine Receptor: Preclinical Evaluation as a Local Muscle Relaxant


Figure S1. Muscle relaxant effect of Az at dose of 0.01 mg/kg. The time courses of a grip strength of mouse (ICR males) forelimbs at 0–90 min after Az or normal saline (control) intramuscular administration. The results are presented as mean values ± SEM, n = 6. No significant differences in the forelimb strength were revealed between control and experimental groups (one-way repeated measures ANOVA p <0.05).