

## ERRATA CORRIGE

In the paper “**Modification of the acetylcholine-induced current of the snail *Helix pomatia* L. by fast temperature changes**” coauthored by M. Nedeljković, Gordana Kartelija and Lidija Radenović (*Arch. Biol. Sci.* Belgrade, 57, 3, 181-187, 2005), Tables 1-3 were erroneously omitted. Please find enclosed the missing tables:

Table 1. Potency of tested antagonists.

Antagonist	$pA_2$
Atropine	$12,1 \pm 0,1$ (n=4)
D-tubokurarine	$11,7 \pm 0,4$ (n=3)
Pirenzepine	$11,1 \pm 0,1$ (n=4)

$pA_2$  values were obtained using formula  $pA_2 = -\log K_d$  expressed as mean  $\pm$  SE

Table 2. Comparison of Hill parameters obtained from dose-response curves at 20 °C and 7 °C

Hill parameters	20 °C	7 °C
$n_h$	$0,8 \pm 0,1$	$0,7 \pm 0,1$
$K_d$ (nA)	$152 \pm 42$	$172 \pm 79$

$n_h$  - Hill coefficient;  $K_d$  - dissociation constant. Values for  $n_h$  and  $K_d$  are expressed as value  $\pm$  SE

Table 3. Time constants of current decay at 20 °C and 7 °C

ACh dose (nA)	$\tau$ (20 °C) (s)	$\tau$ (7 °C) (s)
100	$6 \pm 2$	$11 \pm 2$
800	$11 \pm 1$	$19 \pm 3$

$\tau$  - time constant. Values are mean  $\pm$  SD (n=10)