

<u><math>\alpha 7</math> Homopentamer</u>	<u>Amplitude (pA)</u>	<u>Burst Rate (Bursts/Sec)</u>
ACh	$5.4 \pm 0.2$	$34.8 \pm 10.3$
oA $\beta_{42}$	$5.1 \pm 0.1$	$30.5 \pm 7.3$
N-A $\beta$ core	$4.9 \pm 0.5$	$63.3 \pm 13.9$
N-A $\beta$ Fragment	$4.8 \pm 0.5$	$32.4 \pm 10.5$
ACh + N-A $\beta$ core	$5.3 \pm 0.2$	$22.8 \pm 13.7$
ACh + N-A $\beta$ Fragment	$5.3 \pm 0.6$	$24.0 \pm 9.3$
oA $\beta_{42}$ + N-A $\beta$ core	$4.7 \pm 0.6$	$34.0 \pm 11.9$
oA $\beta_{42}$ + N-A $\beta$ Fragment	$5.0 \pm 0.1$	$56.2 \pm 16.5$
<u><math>\alpha 7\beta 2</math> Heteropentamer</u>	<u>Amplitude (pA)</u>	<u>Burst Rate (Bursts/Sec)</u>
ACh	$5.2 \pm 0.1$	$37.0 \pm 12.0$
oA $\beta_{42}$	$5.3 \pm 0.2$	$52.3 \pm 7.9$
N-A $\beta$ core	$4.7 \pm 0.5$	$15.5 \pm 5.52$
N-A $\beta$ Fragment	$4.6 \pm 0.4$	$26.0 \pm 6.3$
ACh + N-A $\beta$ core	$5.2 \pm 0.1$	$16.7 \pm 9.0$
ACh + N-A $\beta$ Fragment	$5.3 \pm 0.1$	$45.8 \pm 5.6$
oA $\beta_{42}$ + N-A $\beta$ core	$4.7 \pm 0.3$	$34.4 \pm 9.5$
oA $\beta_{42}$ + N-A $\beta$ Fragment	$5.3 \pm 0.1$	$52.2 \pm 15.9$

All values represent mean  $\pm$  SEM