

**Supplemental Table 1. Submandibular NaCl reabsorption is enhanced by  $\beta$ -adrenergic stimulation.**

(mM)	<u>0.3 <math>\mu</math>M CCh + 5 <math>\mu</math>M IPR</u>	<u>0.3 <math>\mu</math>M CCh</u>
<b>Na</b>	31.5 $\pm$ 3.6 * (13)	75.2 $\pm$ 4.4 (14)
<b>K</b>	51.2 $\pm$ 6.7 (13)	39.9 $\pm$ 3.1 (14)
<b>Cl</b>	40.41 $\pm$ 6.0 * (13)	98.4 $\pm$ 4.0 (14)

Ion composition analysis of *ex vivo* submandibular saliva from wildtype mice stimulated with 0.3  $\mu$ M CCh or with 0.3  $\mu$ M CCh + 5  $\mu$ M IPR. Data are given as the mean  $\pm$  the S.E.M. Note that the Na<sup>+</sup> and Cl<sup>-</sup> concentrations were significantly reduced by  $\beta$ -adrenergic stimulation (\*),  $p < 0.05$ , *t* test. n are given between parenthesis.