

Tab. V. Internal sodium concentration $[\text{Na}]_i$ of lonidamine-treated HeLa cells.

	N (c/f)	n	$[\text{Na}]_i$ (mM)
control	$(22.6 \pm 3.0) \times 10^6$	3	82 ± 5
72 h treatment	$(12.5 \pm 1.5) \times 10^6$	3	56 ± 5

N is the cell density (in cells per flask c/f), n is the number of samples.