Electro-osmotic total lithium intake

PS120, $[Li^+]_{out}$=15mM
k_7=0.005±0.001mn^{-1}

NHE1, $[Li^+]_{out}$=15mM
k_7=0.009±0.002mn^{-1}

PS120, $[Li^+]_{out}$=120mM
k_7=0.0026±0.0001mn^{-1}

NHE1, $[Li^+]_{out}$=120mM
k_7=0.0044±0.0001mn^{-1}

$[Li^+]$/mM

time/mn