

Supplementary Table 1. The primers and siRNA sequences used in the article.

siRNA	sense (5'-3')	antisense (5'-3')
siSLC9A3-AS1	AUGUUUUUUAUAAUAAAA CAUAGTT	CUAUGUUUUUAUUAUAAAA AACAUTT
Primer	sense (5'-3')	antisense (5'-3')
LncRNA SLC9A3-AS1	CGAGAGAGGGCAGCGGCT AGT	TAACTTTCCAAGGCACCCA GCA
GAPDH	ACCCCTTCATTGACCTCAA CT	TGAGTCCTTCCACGATACC AA

The content of the above table includes the primer sequences and interference sequences used in this study.

Supplementary Table 2. Risk score coefficient

id	coef	HR	HR.95L	HR.95H	pvalue
SLC9A3-AS1	0.752024938	2.503065072	1.747802002	3.584693659	5.53E-07
AC105219.1	0.524358997	2.200146789	1.429582198	3.38605636	0.000337572
AC022211.3	0.966900266	9.211307701	3.093134129	27.43113813	6.66E-05

The table above contains the corresponding factors of the models generated in this study, along with their risk score coefficients, HR values, significance levels, and other relevant data.