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| **Channel/ Transporter/****Exchanger** | **Abbreviation** | **Inhibitor** | **Inhibitor Abbreviation** | **Concentration****used** | **Reference** |
| Epithelial Na+ channel | ENaC | Amiloride | Amil | 100 µM | [54] |
| Na+ voltage-gated channel | NaV | Tetrodotoxin | TTX | 10 µM | [57] |
| Na+/ H+ exchanger | NHE | Ethyl-isopropyl amiloride | EIPA | 5 µM | [55] |
| Acid-sensing ion channels  | ASIC | 4',6-diamidino-2-phenylindole | DAPI | 10 µM | [59] |
| Na+-K+-Cl- symporter  | NKCC | Furosemide | Furo | 250 µM | [58]  |
| Transient receptor potential vanilloid cation channel 4 | TRPV4 | GSK2193874 | GSK | 200 nM | [56]  |
| Na+/ Ca2+ exchanger | NCX | KB-R7943 mesylate | KB-R | 20 µM | [17] |
| Na+/ Ca2+ exchanger | NCX | SEA0400 | SEA | 25 - 50 µM | [18] |
| Na+/ Ca2+ exchanger | NCX | NiCl2 | NiCl2 | 0.5 - 5 mM | [19] |