

## Erratum

M.M. Reddy, P.M. Quinton. ENaC Activity Requires CFTR Channel Function Independent of Phosphorylation in Sweat Duct. *The Journal of Membrane Biology* **207**:23–33 (2006)

DOI 10.1007/s00232-005-0798-8

M.M. Reddy, X.F. Wang, M. Gottschalk, K. Jones, P.M. Quinton. Normal CFTR Activity and Reversed Skin Potentials in Pseudohypoaldosteronism. *The Journal of Membrane Biology* **203**:151–159 (2005)

DOI 10.1007/s00232-005-0740-0

M.M. Reddy, P.M. Quinton. Effect of Anion Transport Blockers on CFTR in the Human Sweat Duct. *The Journal of Membrane Biology* **189**:15–25 (2002)

DOI 10.1007/s00232-001-0192-0

Due to an oversight, Dr. P.M. Quinton's affiliation was incompletely listed in the three publications above. The correct affiliation is:

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