PUBLICATIONS (Peer-Reviewed)


22. A. Azarani, John Orlowski, and David Goltzman, Structurally Diverse N-Terminal Peptides of parathyroid hormone (PTH)/PTH-related peptide (PTHRP) Inhibit the Na+/H+ exchanger NHE-3 Isoform by Binding to a Single PTH/PTHRP Receptor (type I) and Activating Distinct Signaling Pathways, *Journal of Biological Chemistry* 271:14931-14936, 1996.


