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cAMP Analogs and Their Metabolites Enhance TREK-1 mRNA and K⁺
Current Expression in Adrenocortical Cells
MOLECULAR PHARMACOLOGY

SUPPLEMENTAL TABLE 1

DRUG	PKA	Epac
ACTH	+	+
8-Br-cAMP	+	+
6-Bnz-cAMP	+	-
8CPT-2'-OMe-cAMP	-	+
Sp-8CPT-2'-OMe-cAMP	-	+
8CPT-2'-OMe-5'AMP	-	
8CPT-2'-OMe-adenosine	-	
8CPT-cAMP	+	+
Sp-8CPT-cAMP	+	+
8CPT-adenosine		
8CPT-adenine	-	

List of drugs used in the present study and indication of whether specific drug activates (+) or does not activate (-) PKA or Epac. Blanks indicate that PKA and/or Epac activity of drug has not been determined.