NOVEL PEPTIDES AND PROTEIN AND USES THEREOF

Abstract

The present invention relates to an antibody specific to a novel gene encoding a protein termed voltage gated calcium channels β subunit anchoring regulator protein (VDCC BARP) or a peptide fragments thereof. The present invention also relates to the use of a VDCC BARP antibody in Modulation of voltage gated calcium channels via altering the concentration of VDCC BARP or a peptide fragments thereof.

Figure 1A