INHIBIN SUBUNIT BETA E (INHBE) MODULATOR COMPOSITIONS AND METHODS OF USE THEREOF

ABSTRACT OF THE INVENTION

The present invention relates to modulators, *e.g.*, double stranded RNA (dsRNA) agents,antisense polynucleotide agents, antibodies, guideRNAs that effect ADAR editing, or guideRNAs that effect CRISPR editing, that modulate, *e.g.,* inhibit, the expression and/or activity of inhibin subunit beta E (INHBE). The invention also relates to methods of using such modulators to inhibit expression and/or activity of INHBE and to methods of preventing and treating an INHBE-associated disorder, *e.g.*, metabolic disorder, *e.g.*, metabolic syndrome, in a subject.