METABOLIC DISORDER-ASSOCIATED TARGET GENE IRNA COMPOSITIONS AND METHODS OF USE THEREOF

ABSTRACT

The present invention relates to RNAi agents, *e.g.*, double stranded RNA (dsRNA) agents, targeting a metabolic disorder-associated target gene, *e.g.*, inhibin subunit beta E (INHBE), activin A receptor type 1C (ACVR1C), perilipin-1 (PLIN1), phosphodiesterase 3B (PDE3B), or inhibin subunit beta C (INHBC) gene. The invention also relates to methods of using such RNAi agents to inhibit expression of a metabolic disorder-associated target gene gene and to methods of preventing and beating a metabolic disorder, *e.g.*, metabolic syndrome.

No suitable figure