COMPOSITIONS FOR EDITING MECP2 TRANSCRIPTS AND METHODS THEREOF

ABSTRACT

Among other things, the present disclosure provides oligonucleotides, compositions and methods thereof that can bring about specific editing of a target adenosine in a target RNA molecule. Such oligonucleotides, compositions and methods are useful to treat, prevent, or ameliorate MECP2 associated disorders, diseases and syndromes that can benefit from adenosine modification.

[no suitable figure]