-continued

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<210> SEQ ID NO 34
<211> LENGTH: 53
<212> TYPE: RNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Antisense oligonucleotide

<400> SEQUENCE: 34

cauugaggaa gguaagagaa agugcugaga gguguuggcc auggagcagg uag            53


<210> SEQ ID NO 35
<211> LENGTH: 71
<212> TYPE: RNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Antisense oligonucleotide

<400> SEQUENCE: 35

aucauuggcu gacacuuucg aacacaugau agaagagcug uuggaugagg accagaaagu     60

ucggcccaau g                                                          71


<210> SEQ ID NO 36
<211> LENGTH: 52
<212> TYPE: RNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Antisense oligonucleotide

<400> SEQUENCE: 36

cugugaaagc uugugcauua ucuucucgac aaccuacucc uggucuuuca ag             52


<210> SEQ ID NO 37
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<212> TYPE: RNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Antisense oligonucleotide
<220> FEATURE:
<221> NAME/KEY: N
<222> LOCATION: 15
<223> OTHER INFORMATION: N is inosine

<400> SEQUENCE: 37

cugugaaagc uuguncauua ucuucucgac aaccuacucc uggucuuuca ag             52


<210> SEQ ID NO 38
<211> LENGTH: 52
<212> TYPE: RNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Antisense oligonucleotide

<400> SEQUENCE: 38

cugugaaagc uugugcauua ucuucucguc aaacuacucc uguaauuuca ag             52
```

1.-**19**. (canceled)

20. An antisense oligonucleotide (AON) capable of forming a double stranded complex with a target RNA in a cell for the deamination of a target adenosine present in the target RNA by an ADAR enzyme present in the cell, wherein:

(a) the AON is complementary to a target RNA region comprising the target adenosine, and the AON comprises one or more mismatches, wobbles and/or bulges with the complementary target RNA region;

(b) the AON comprises one or more nucleotides with one or more sugar modifications, provided that the nucleo-