Fig. 1

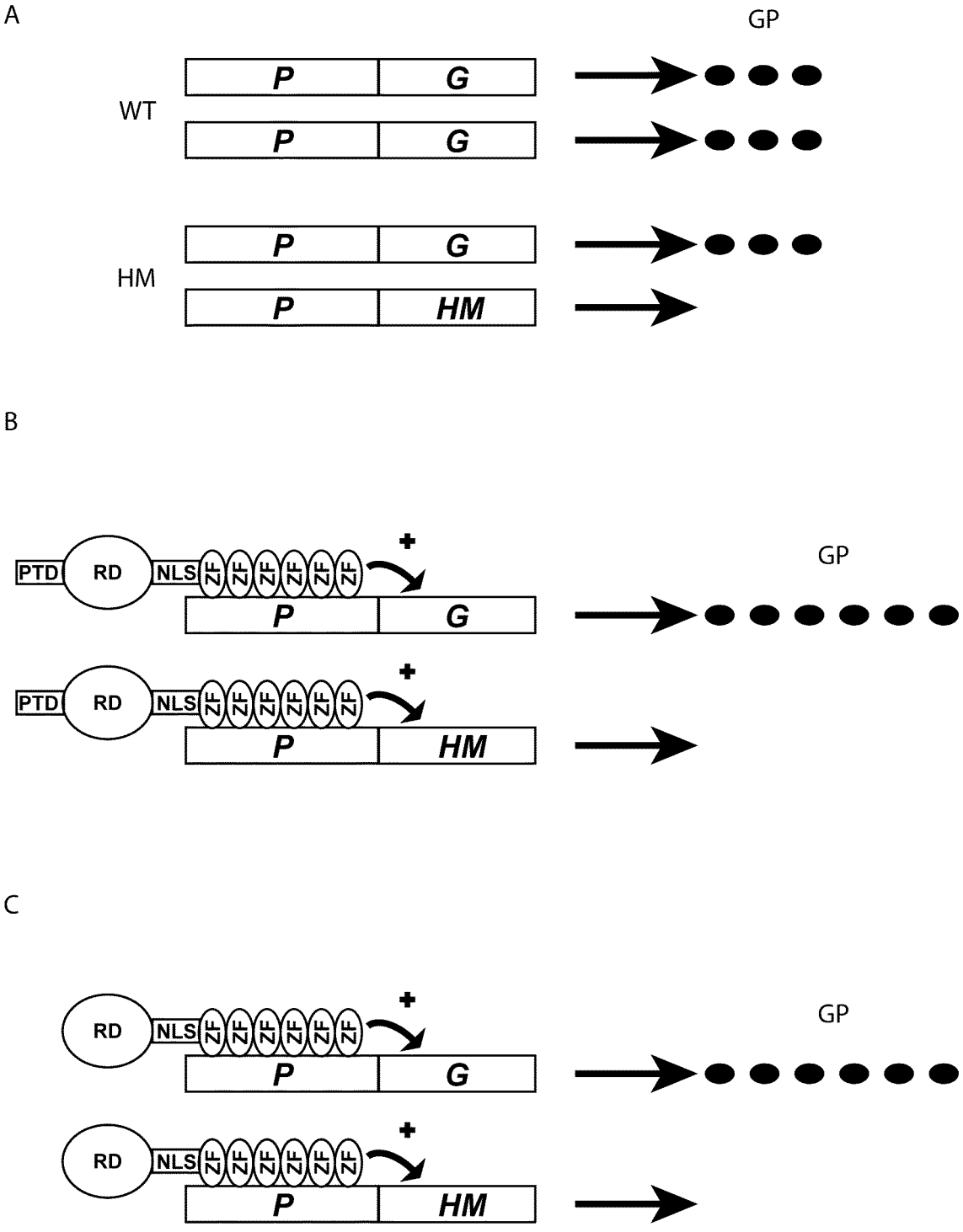
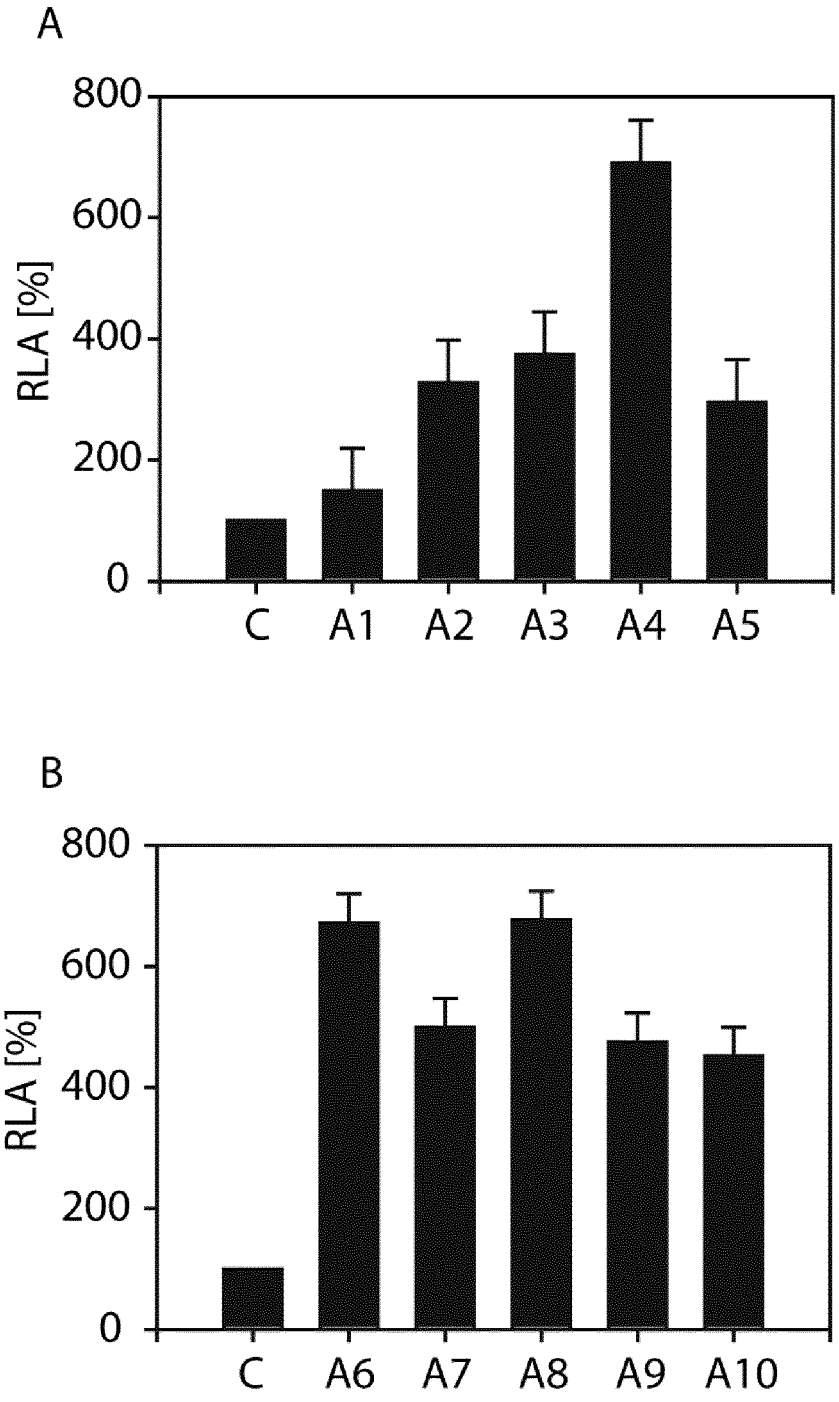

A
GP
WT
P
G
P
G
HM
P
G
P
HM
B
PTD
RD
NLS
ZF
ZF
ZF
ZF
ZF
ZF
+
P
G
GP
P
HM
C
RD
NLS
GP
P
G
P
HM

Fig. 2

```
1     GAAATTTGGGAGGGGAGCCATCAAAGAAGCCTGGGAGCAGCAGTTCCAGGGAAAAAGGAG   60
61    AATGTGATGGCCAGAGAGCCAAAAGAAAAAGTAGTTGAAGGAGTGCTCAGCACTAGGCAT  120
121   CTGAACTGAATGCTGTGGCAGGCTCACTGGCCACAAACAATAGGGAGCTGGTGGAGGCCT  180
181   TGACGAGGACCATTTCAACAAACTGGTGGGCTTAAAATCCGGAAGAAACAGTTGAACAAA  240
241   TCATTTTGACGCCTTTTATAAACCACACAAGCTTATTCCAAACCCGTTACTGGCCTAACT  300
301   GATTTAAGTCCCTTTCCCATCTGATCCTCAGAGATTCTAAGGGACTTAGCCTATCCATGA  360
361   CTCTTCGTCCTGCTTCTCACCTCCCATGATTGCCCTAACGATGTGAAAGTGCTTTCAAAC  420
421   AAAGATGCCCAAGAAAGAAGGTAGGCAAATGTGCAAGCATTAGTTTGTAGTACGCTATTA  480
481   CTGTATTTCACCTTGCACTCTCTAGTTTCCTTCGTGCTCCCTCAATATCCAACTCTTAAT  540
541   AAATTCATGGCTCCCGGTGAGCATTCATCAATTCTCATTCCACGCCTTTAGCCCTTCCCG  600
601   TTCCCGCCCAACTCTCGCTCCCTCCCCTGGCCAAATCTCTAACCTGCAAGGCTAATTCCG  660
661   AATTCCAAATCGGAAGCAAGAGGGCGGGGCCCCGTGAGAGGCGATGGATTGCTCCAGTCC  720
721   GTTCCCGACGCACTGTGCGCATGCGCTGGTCCTCCGCGGACCGTTCGTGCTGCCCGCCTA  780
781   GAAAGGGTGAAGTGGTTGTTTCCGTGACGGACTGAGTACGGGTGCCTGTCAGGCTCTTGC  840
841   GGAAGTCCATGCGCCATTGGGAGGGCCTCGGCCGCGGCTCTGTGCCCTTGCTGCTGAGGG  900
901   CCACTTCCTGGGTCATTCCTGGACCGGGAGCCGGGCTGGGGCTCACACGGGGGCTCCCGC  960
961   GTGGCCGTCTCGGCGCCTGCGTGACCTCCCCGCCGGCGGG                      1000
```

Fig. 3


A
800
600
400
200
0
RLA [%]
C
A1
A2
A3
A4
A5
B
800
600
400
200
0
RLA [%]
C
A6
A7
A8
A9
A10