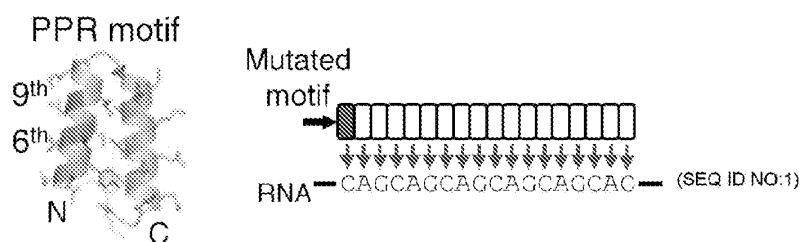


[図1]

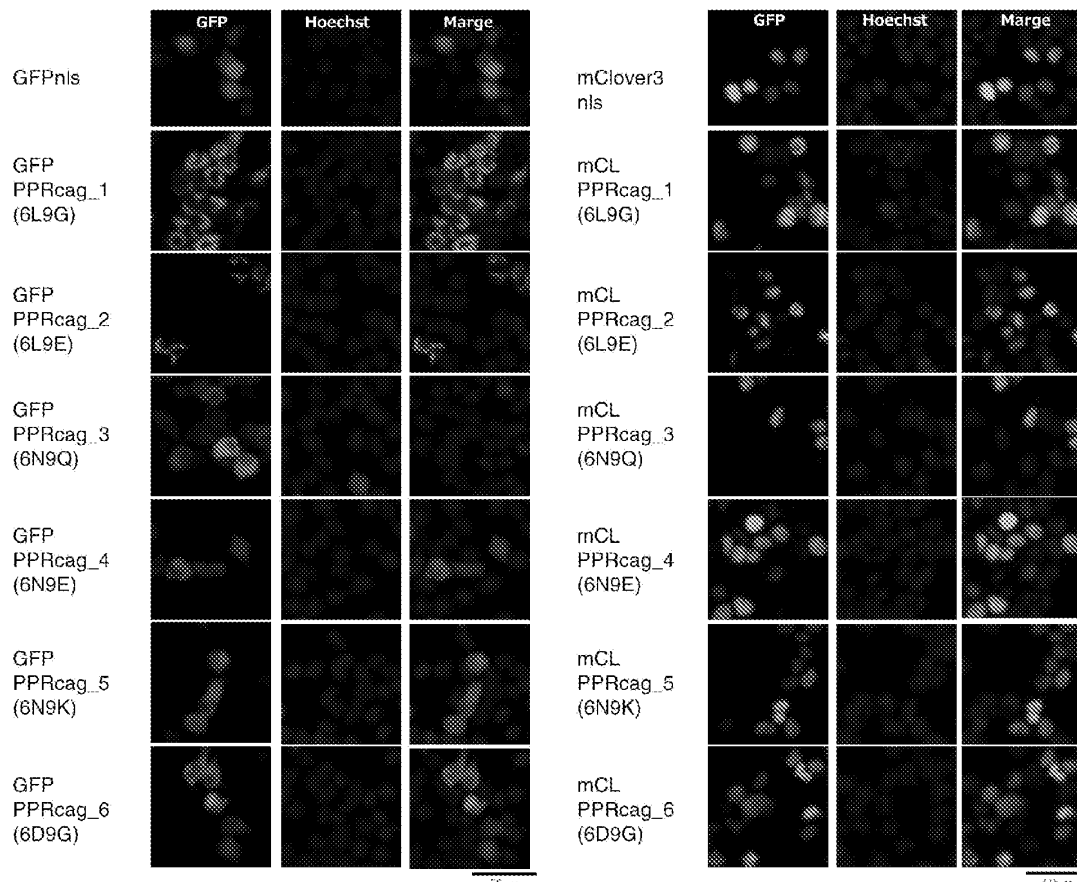
A.



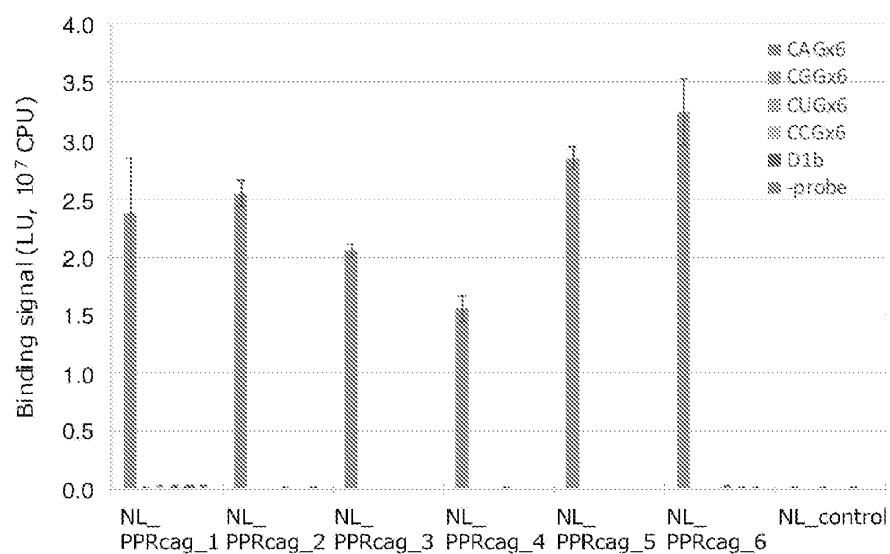
B.

|        | Helix A                             | Helix B        |  |
|--------|-------------------------------------|----------------|--|
|        | 1 5 10 15                           | 20 25 30 35    |  |
| C_6L9G | VTYNTLIDGLCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:2)  |  |
| C_6L9E | VTYNTLIDELCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:3)  |  |
| C_6N9Q | VTYNTNIDQLCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:4)  |  |
| C_6N9E | VTYNTNIDELCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:5)  |  |
| C_6N9K | VTYNTNIDKLCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:6)  |  |
| C_6D9G | VTYNTDIDGLCKSGKIEEALKLFKEMEEKGITPSV | (SEQ ID NO:7)  |  |
| A      | VTYTTLIDGLCKAGDVDEALELFKEMRSKGVKPNV | (SEQ ID NO:8)  |  |
| G      | VTYTTLIDGLCKAGKVDEALELFDKMERGIKPDV  | (SEQ ID NO:9)  |  |
| U      | VTYNTLIDGLCKAGRLDEAEELLEEMEEKGIKPDV | (SEQ ID NO:10) |  |

[図2]



[図3]



|             | CAGx6               | CGGx6               | CUGx6               | CCGx6               | D1b                 | -Probe              |
|-------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| NL_PPRcag_1 | 2.4x10 <sup>7</sup> | 1.5x10 <sup>5</sup> | 1.5x10 <sup>5</sup> | 2.5x10 <sup>5</sup> | 2.2x10 <sup>5</sup> | 1.6x10 <sup>5</sup> |
| NL_PPRcag_2 | 2.5x10 <sup>7</sup> | 5.6x10 <sup>4</sup> | 2.2x10 <sup>4</sup> | 1.4x10 <sup>5</sup> | 1.0x10 <sup>5</sup> | 6.1x10 <sup>4</sup> |
| NL_PPRcag_3 | 2.1x10 <sup>7</sup> | 4.8x10 <sup>4</sup> | 1.2x10 <sup>4</sup> | 4.8x10 <sup>4</sup> | 5.6x10 <sup>4</sup> | 8.4x10 <sup>3</sup> |
| NL_PPRcag_4 | 1.6x10 <sup>7</sup> | 1.9x10 <sup>4</sup> | 1.2x10 <sup>4</sup> | 6.8x10 <sup>4</sup> | 5.7x10 <sup>4</sup> | 3.5x10 <sup>4</sup> |
| NL_PPRcag_5 | 2.9x10 <sup>7</sup> | 2.0x10 <sup>4</sup> | 1.4x10 <sup>4</sup> | 4.3x10 <sup>4</sup> | 6.2x10 <sup>4</sup> | 8.0x10 <sup>3</sup> |
| NL_PPRcag_6 | 3.3x10 <sup>7</sup> | 4.7x10 <sup>4</sup> | 3.3x10 <sup>4</sup> | 2.0x10 <sup>5</sup> | 1.3x10 <sup>5</sup> | 7.4x10 <sup>4</sup> |
| NL_control  | 1.1x10 <sup>5</sup> | 3.0x10 <sup>4</sup> | 8.1x10 <sup>4</sup> | 2.3x10 <sup>4</sup> | 7.7x10 <sup>4</sup> | 2.0x10 <sup>4</sup> |

[図4]

