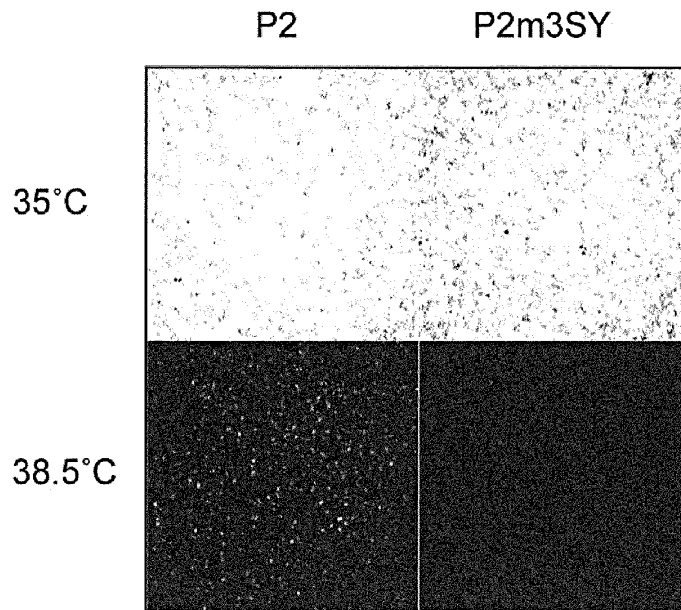
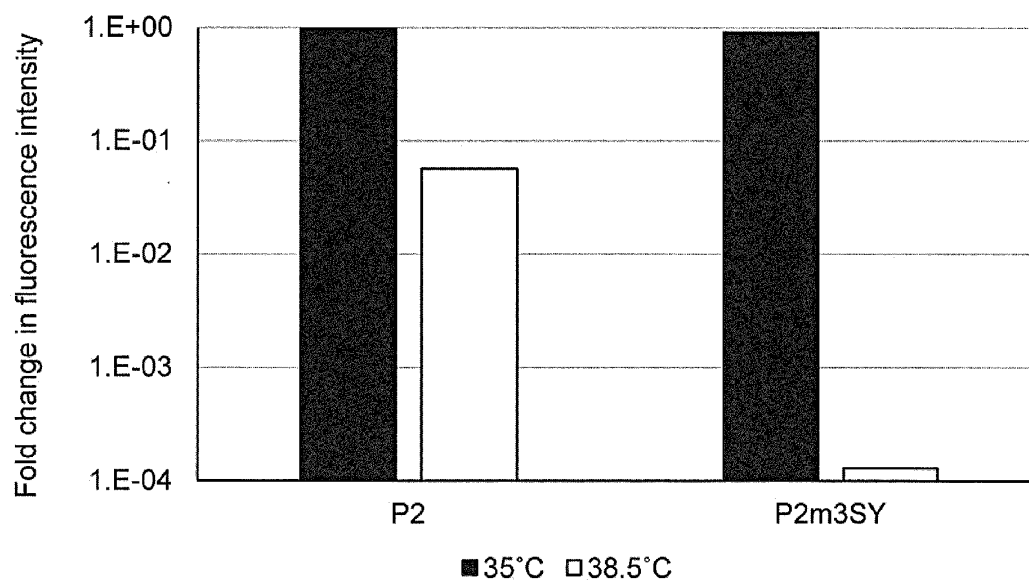


[図1A]

Pタンパク質変異導入による温度感受性の向上

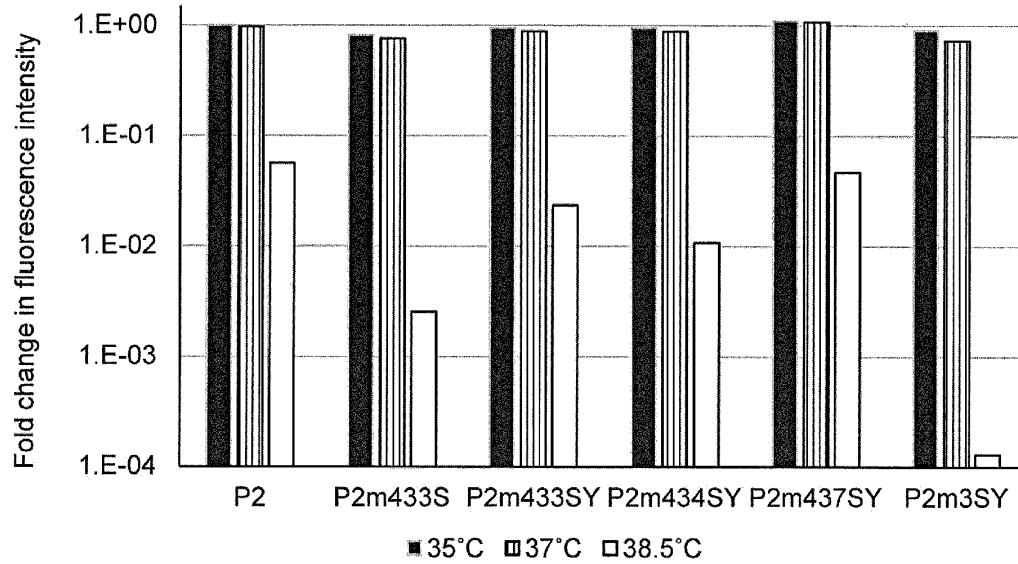


[図1B]



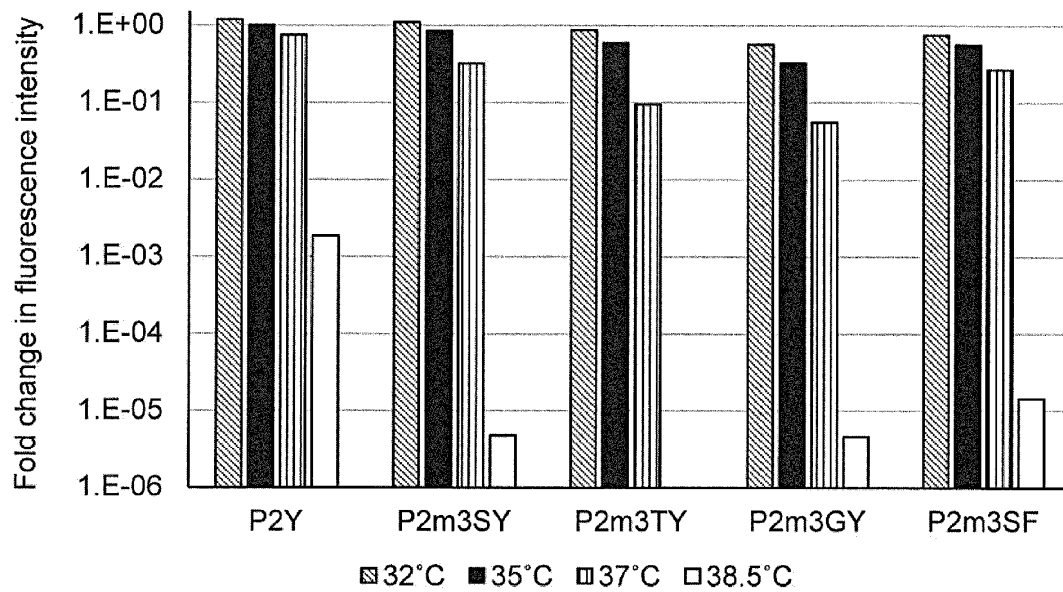
[図2]

Pタンパク質変異導入による温度感受性の向上



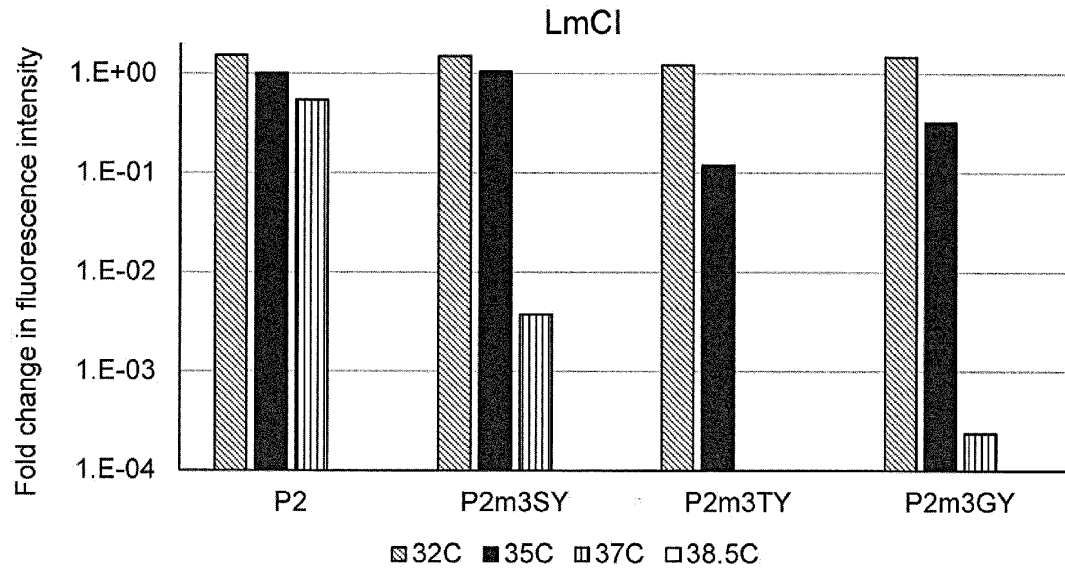
[図3]

Pタンパク質変異導入による温度感受性の向上



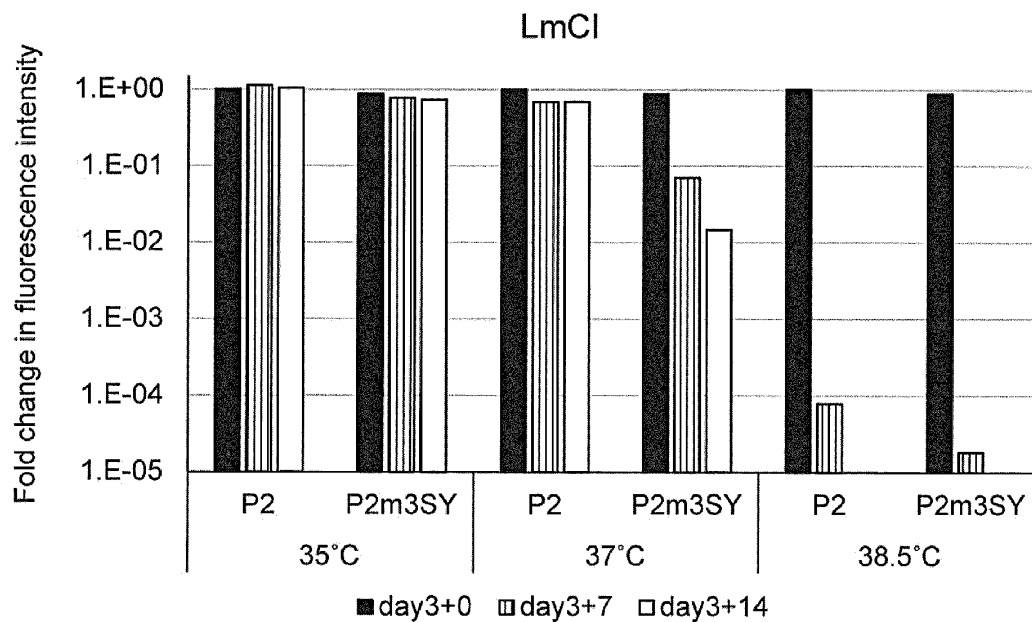
[図4]

Pタンパク質変異導入とLタンパク質変異導入
の組み合わせによる温度感受性の向上

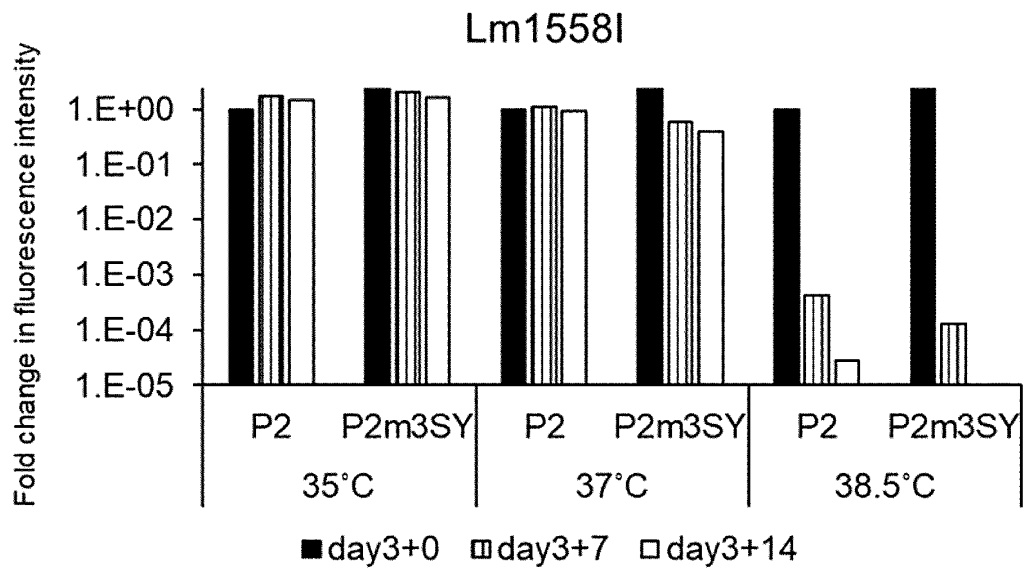


[図5A]

温度シフトによるSeVベクターの除去評価

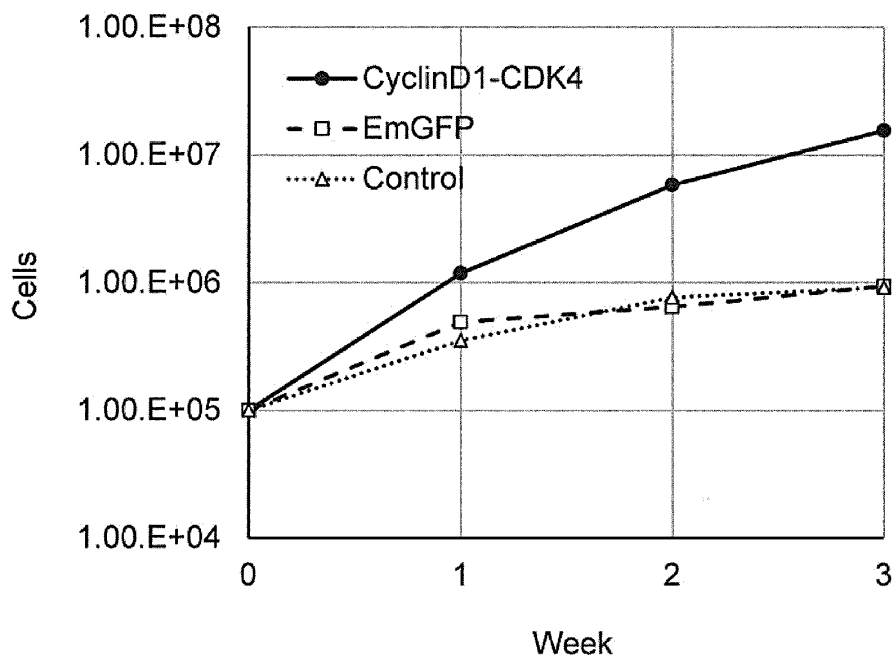


[図5B]

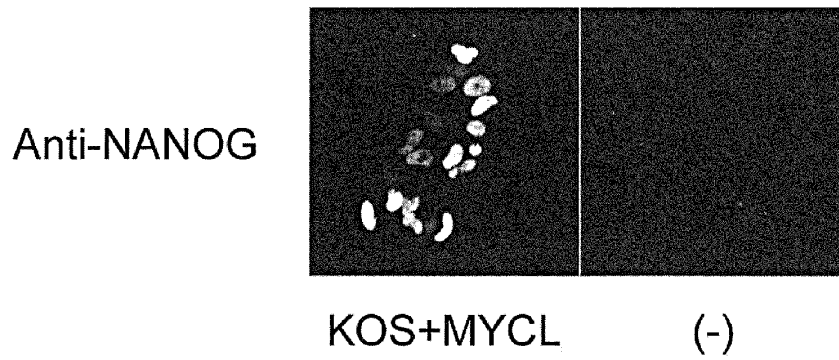


[図6]

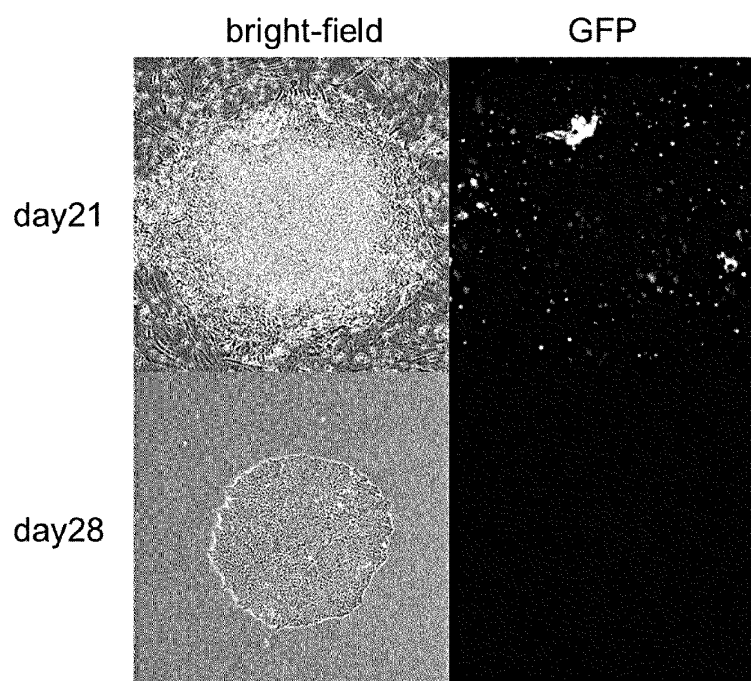
温度感受性ベクターを用いた細胞増殖の評価



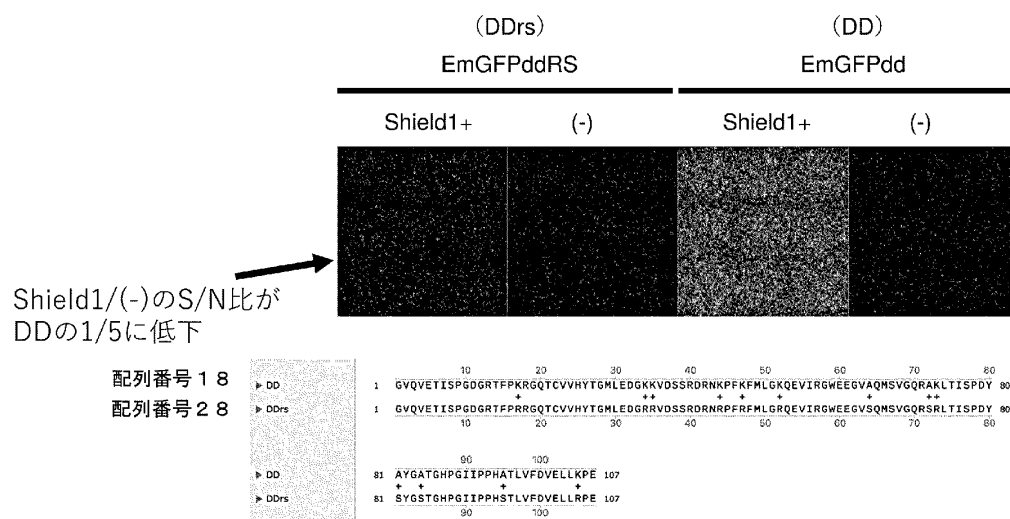
[図7A]



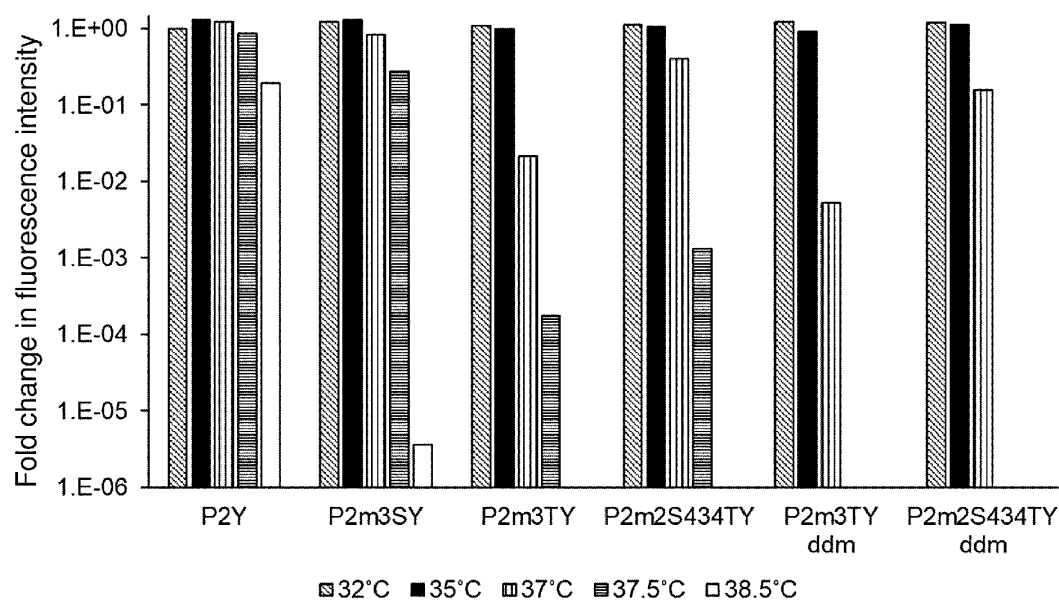
[図7B]



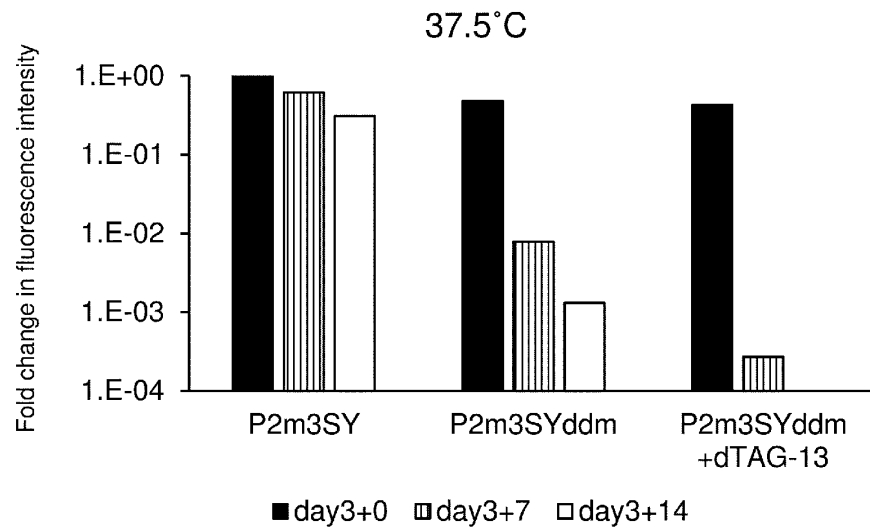
[図8]



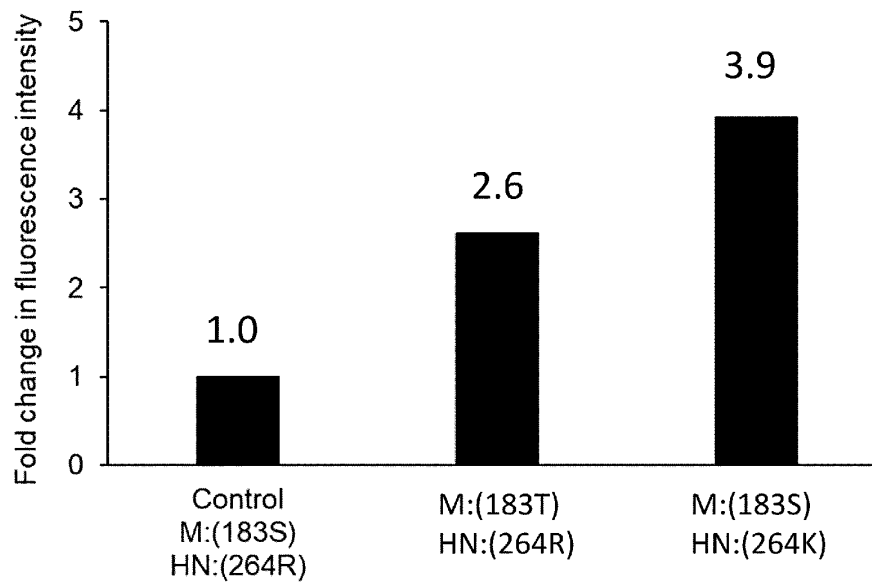
[図9A]



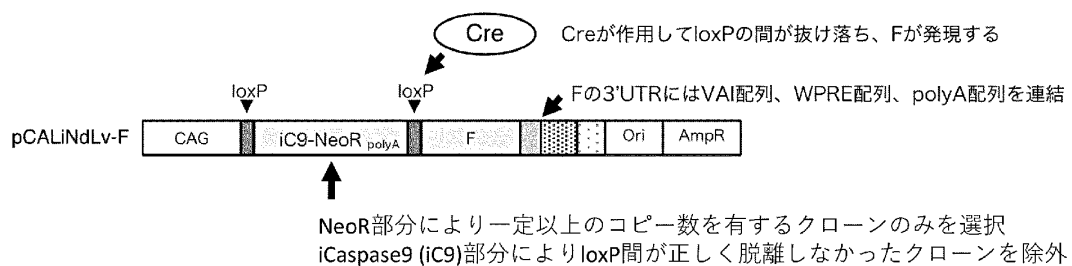
[図9B]



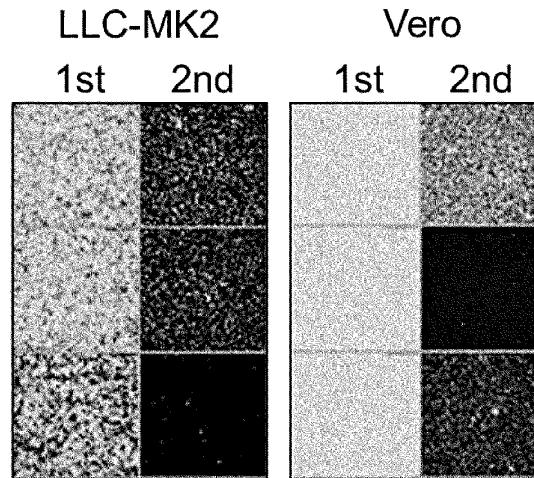
[図10]



[図11A]



[図11B]



[図12]

DDタグの配列アラインメント

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: * * : * * * * * * * * * * : * * : * * * * * * * * : * * : * * * * * * * * : * * * * * * * * : *
10      20      30      40      50      60
配列番号22 MGVQVETISPGDGRTFPKRGQTCVVHYTGMLDGGKKFDSSRD RNKPFK FVLGKQEVIRGW 60
配列番号18 -GVQVETISPGDGRTFPKRGQTCVVHYTGMLDGGKKVDSSRD RNKPFK FMLGKQEVIRGW 59
配列番号23 MGVEIETISPGDGRTFPKKGQTCVVHYTGMLQNGKKFDSSRD RNKPFK FRIGKQEVIKGF 60
配列番号24 MGVQVETISPGDGRTFPKRGQTCVVHYTGMLDGGKKFDSSRD RNKPFK FMLGKQEVIRGW 60
配列番号25 MGVEIETISPGDGRTFPKKGQICVVHYTGMLQNGKKFDSSRD RNKPFK FRIGKQEVIKGF 60
配列番号26 MGVQVETISPGDGRTFPKRGQTCVVHYTGMLDGGKKFDSSRD RNKPFK FMLGKQEVIRGW 60
配列番号27 MGVEIETISPGDGRTFPKKGQICVVHYTGMLQNGKKFDSSRD RNKPFK FRIGKQEVIKGF 60

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* * * . * * * : * * * * * * * * : * * . * * * * * * * : * * : * * : * * * * * * * : *
70      80      90      100
配列番号22 EEGVAQMSVGQRAKLTISPDYAYGATGHPGIIPP NATLIFDV ELLKLE 108
配列番号18 EEGVAQMSVGQRAKLTISPDYAYGATGHPGIIPP NATLVFDV ELLKPE 107
配列番号23 EEGAAQMSLGQRAKLTCTPDVAYGATGHPGVIPP NATLIFDV ELLNLE 108
配列番号24 EEGVAQMSVGQRAKLTISPDYAYGATGHPGIIPP NATLVFDV ELLKLE 108
配列番号25 EEGTAQMSLGQRAKLTCTPDVAYGATGHPGVIPP NATLIFDV ELLSLE 108
配列番号26 EEGVAQMSVGQRAKLTISPDYAYGATGHPGIIPP NATLVFDV ELLKLE 108
配列番号27 EEGAAQMSLGQRAKLTCTPDVAYGATGHPGVIPP NATLIFDV ELLNLE 108

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