

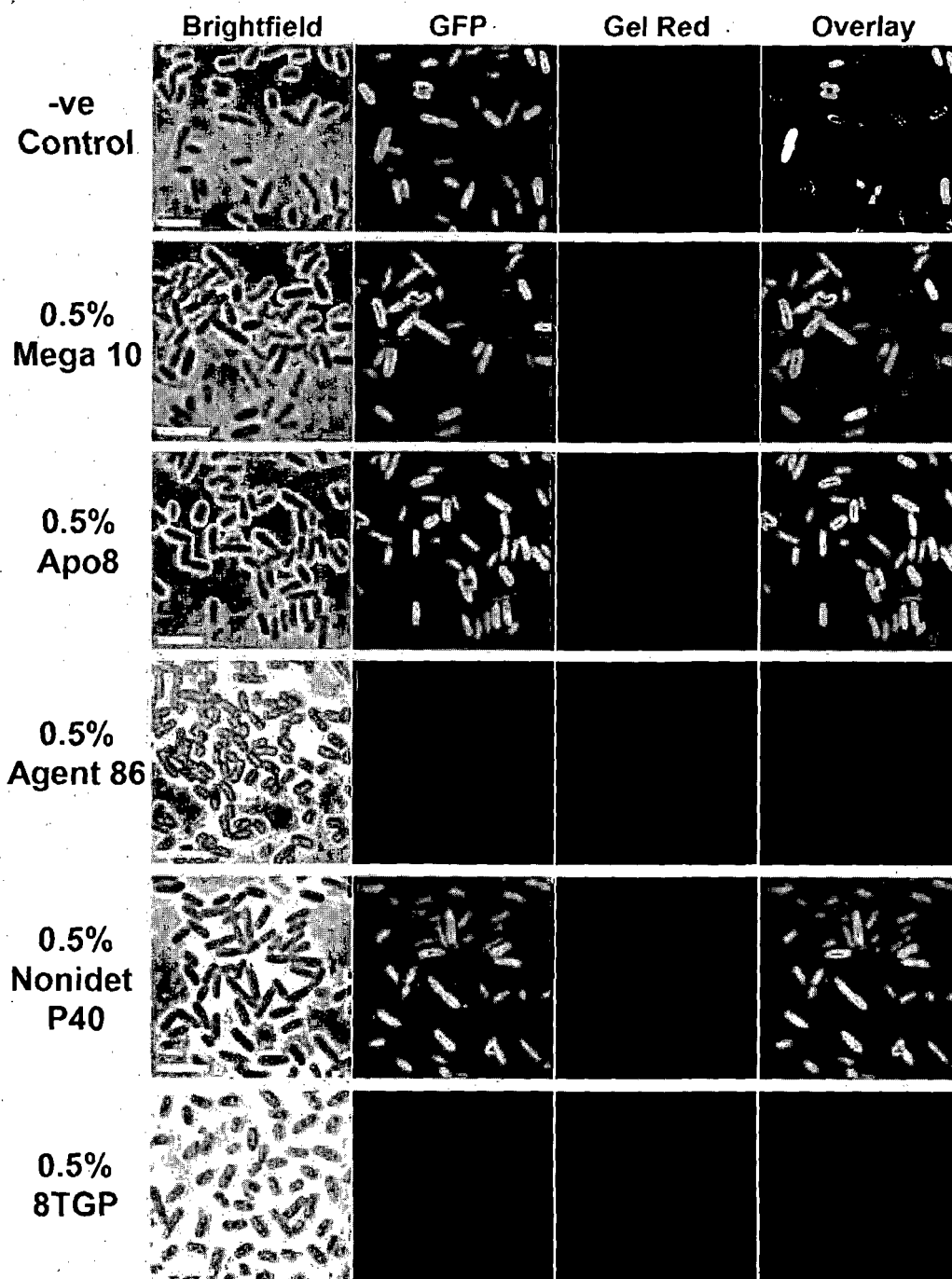


Figure 1

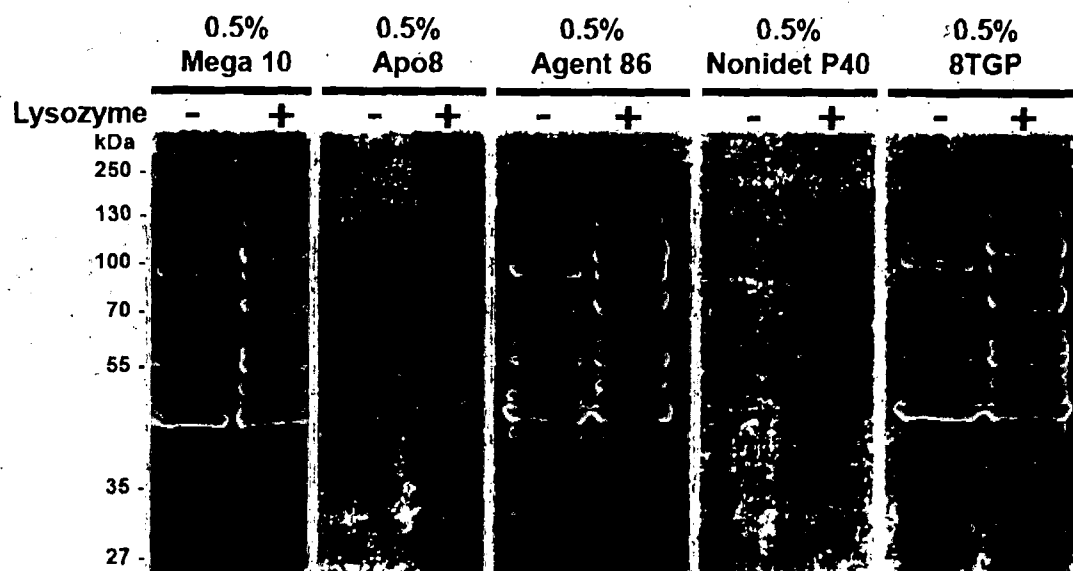


Figure 2

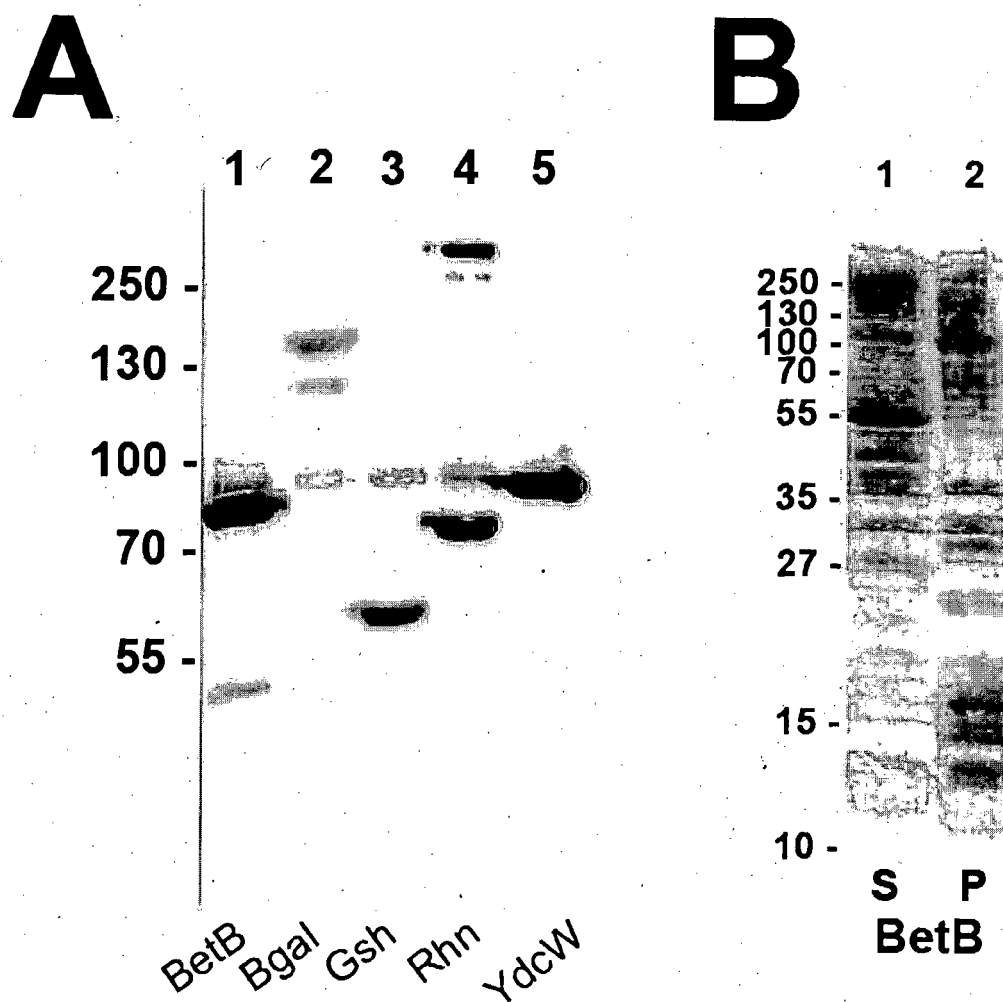


Figure 3

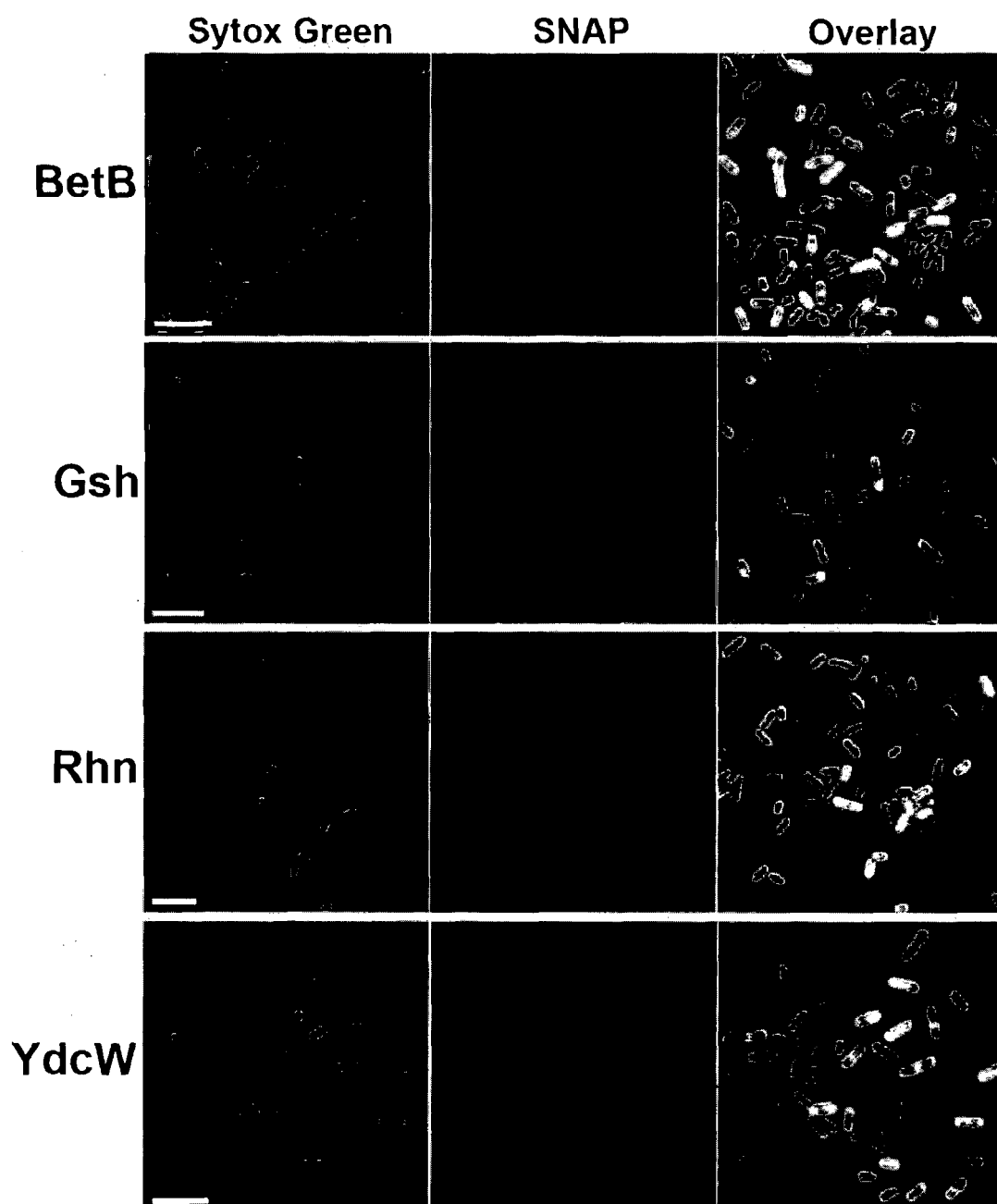
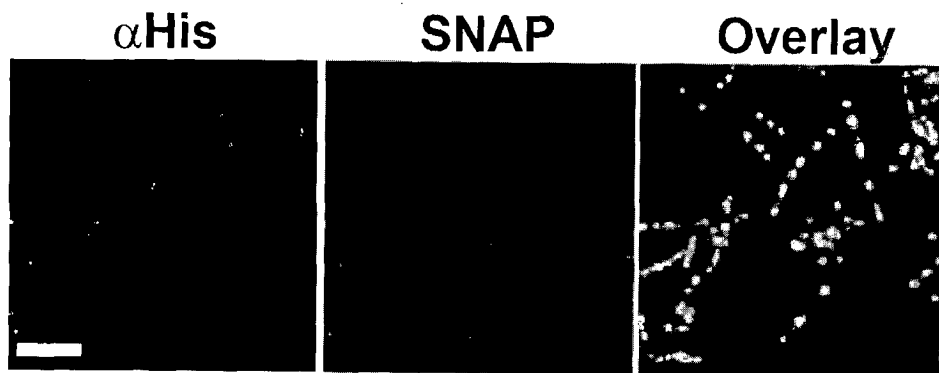


Figure 4

**Figure 5**

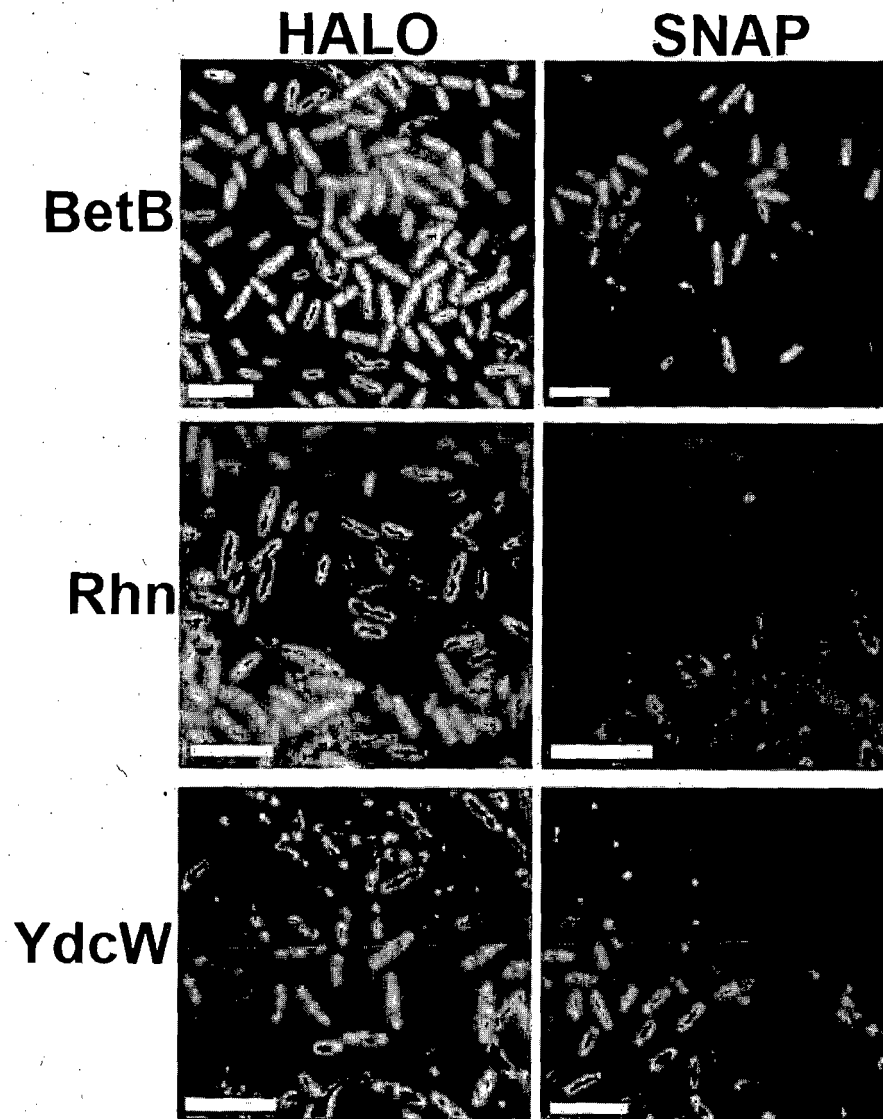
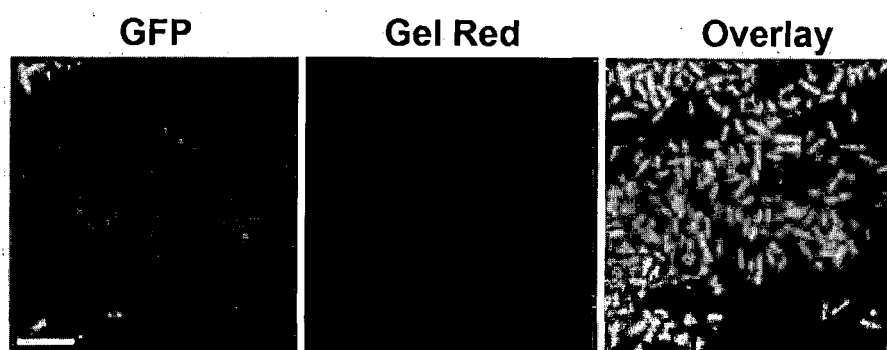


Figure 6

**Figure 7**

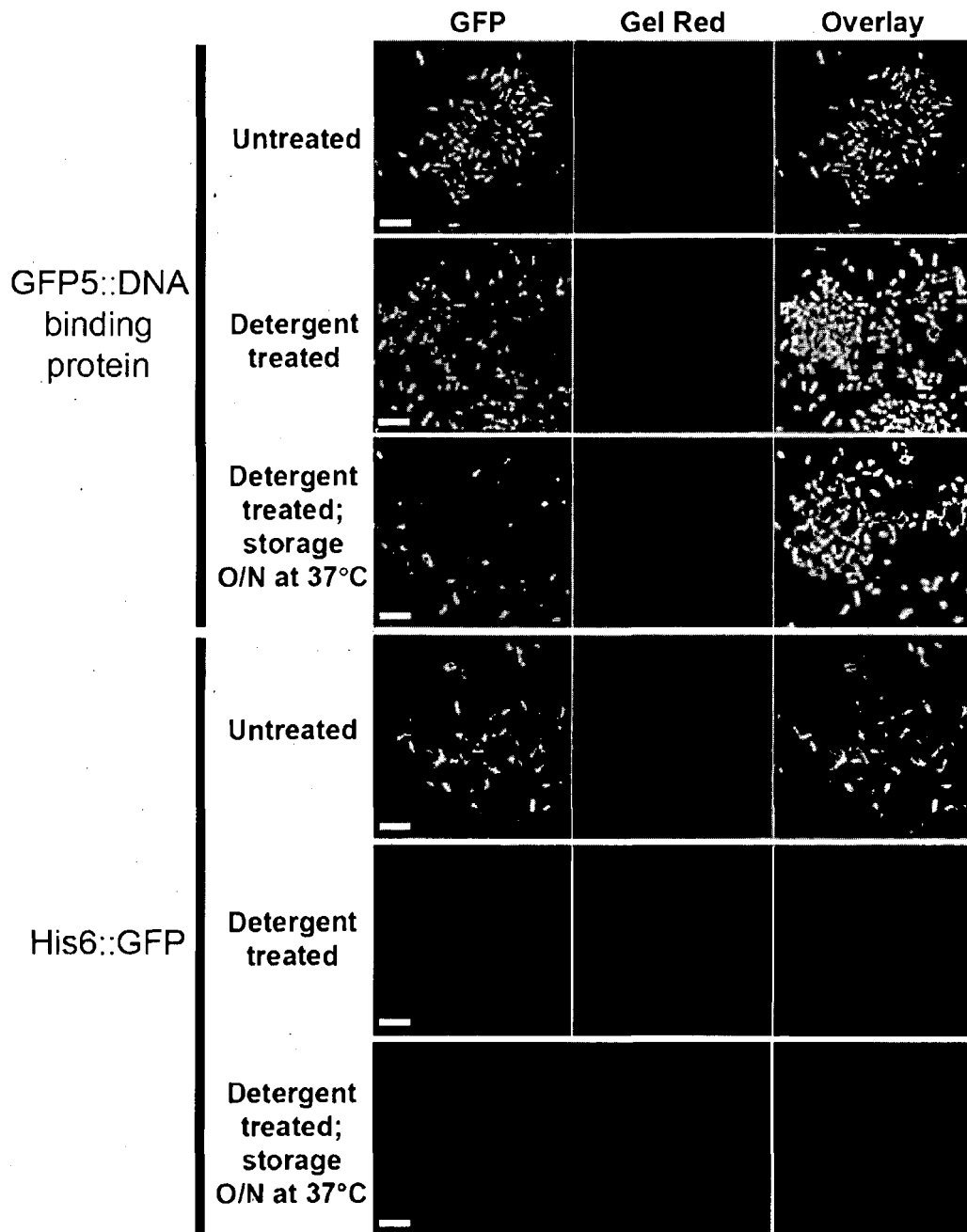


Figure 8

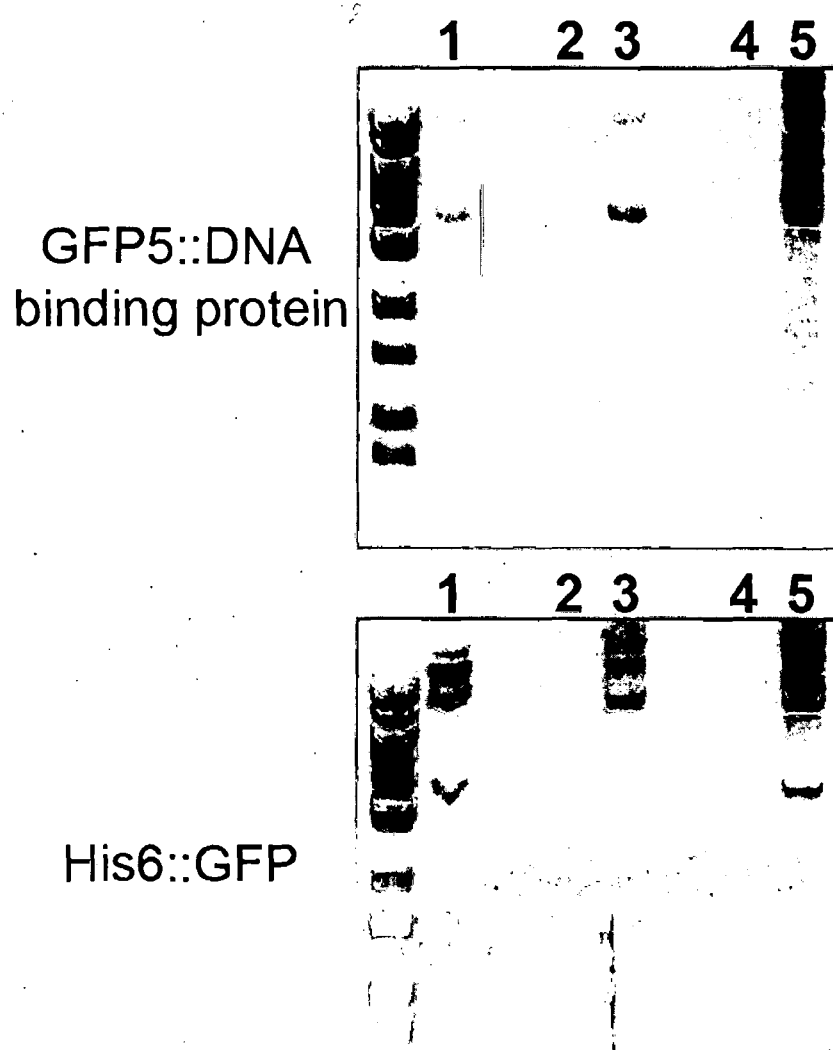


Figure 9

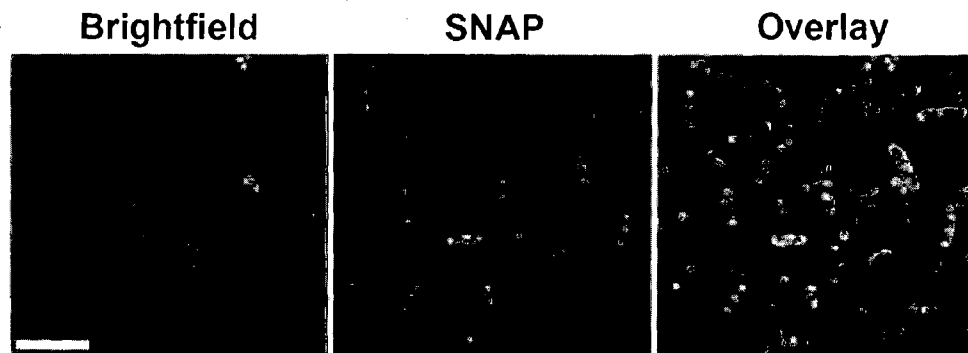
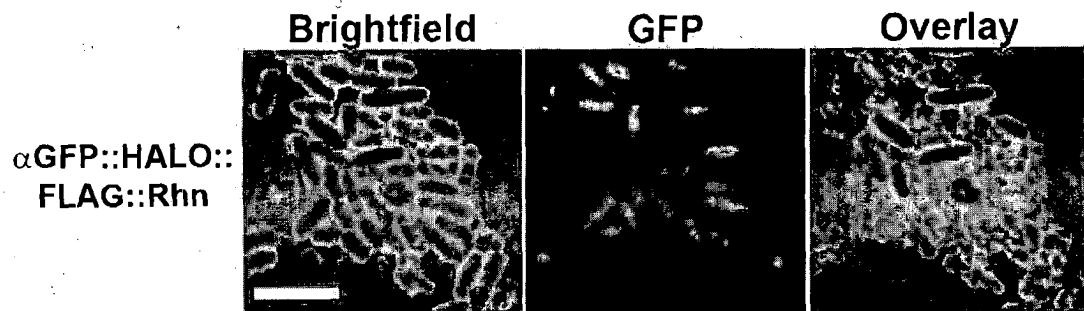
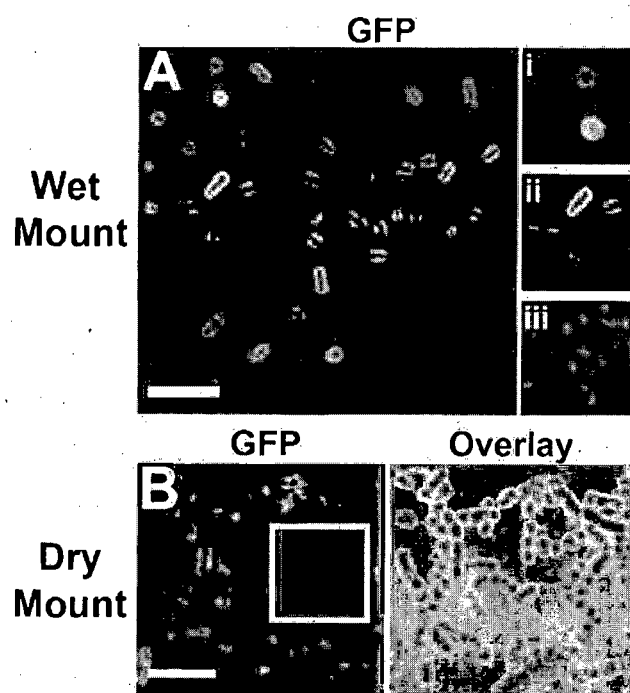


Figure 10

**Figure 11**

**Figure 12**

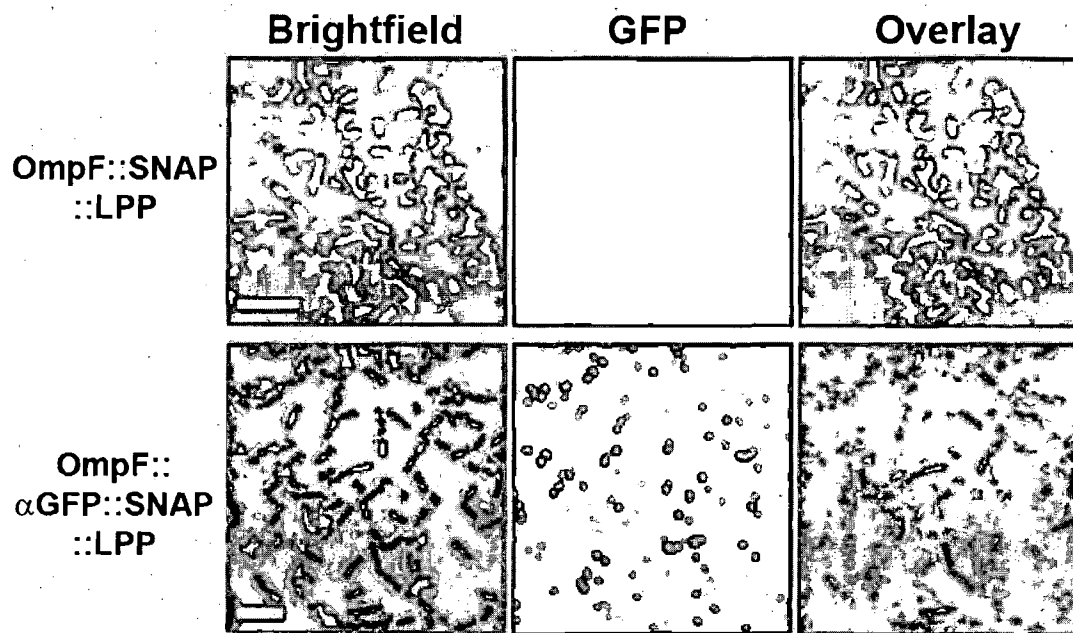


Figure 13

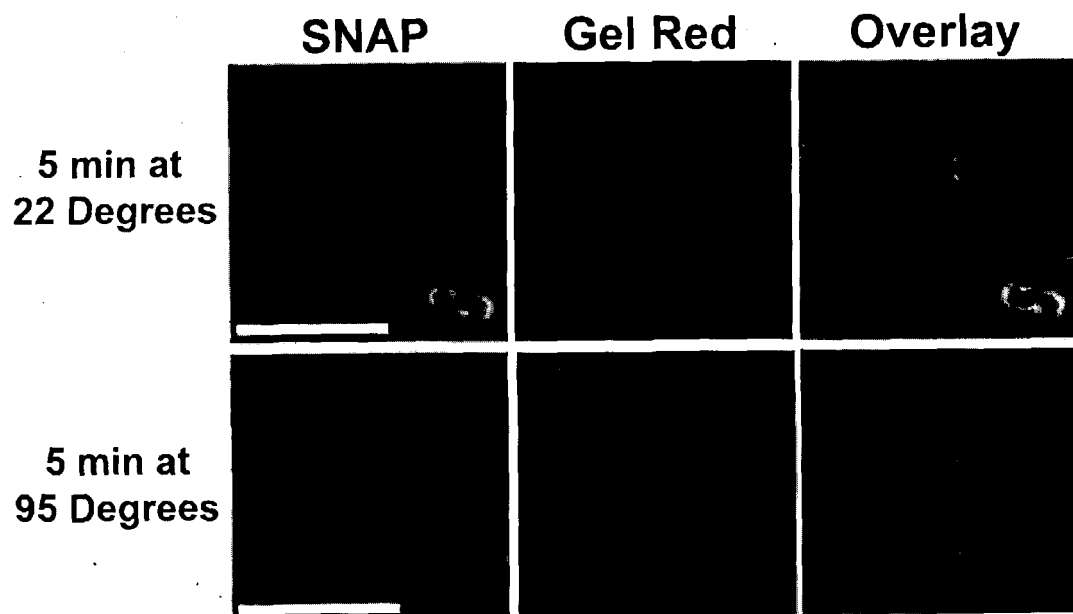


Figure 14

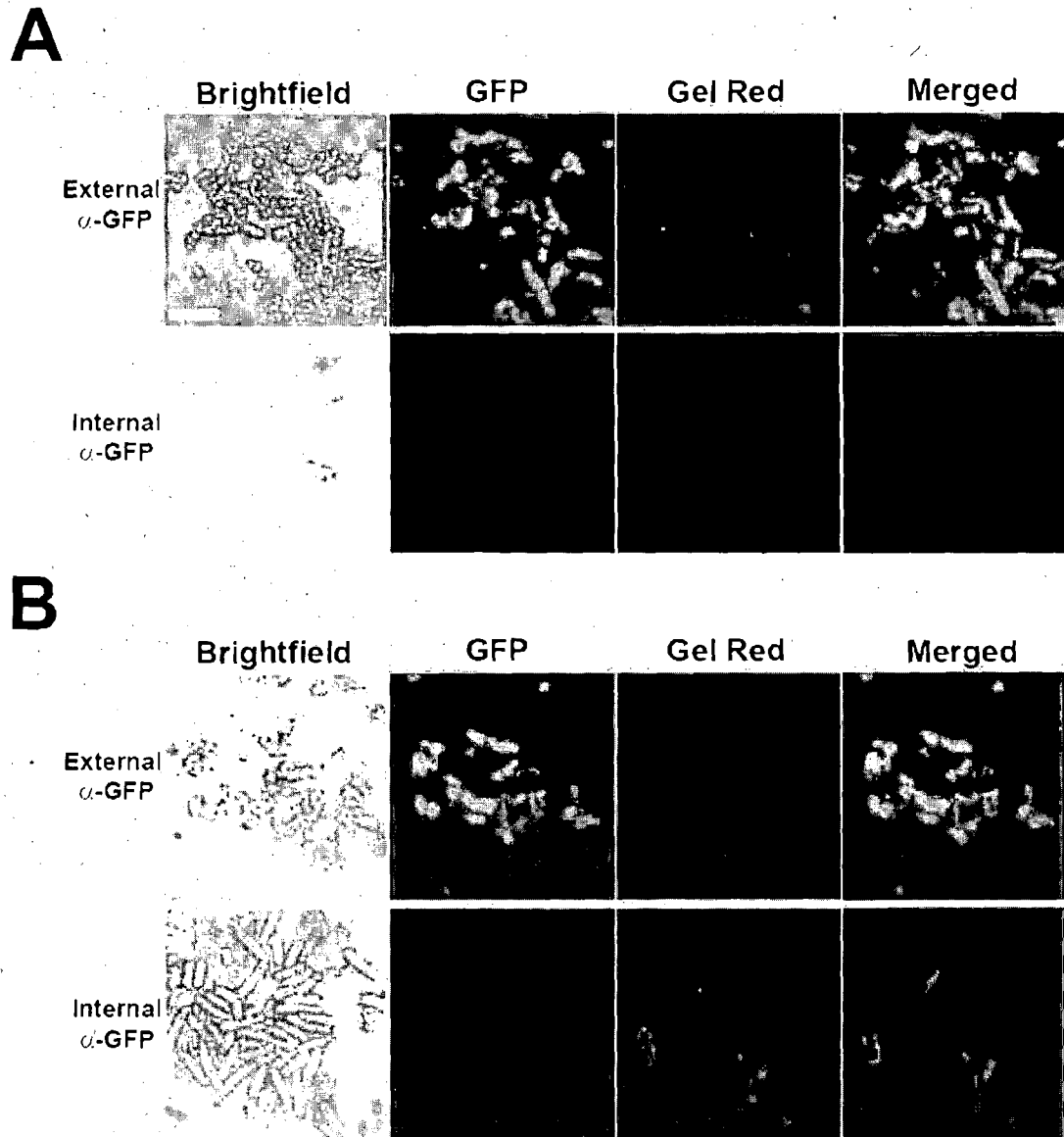


Figure 15

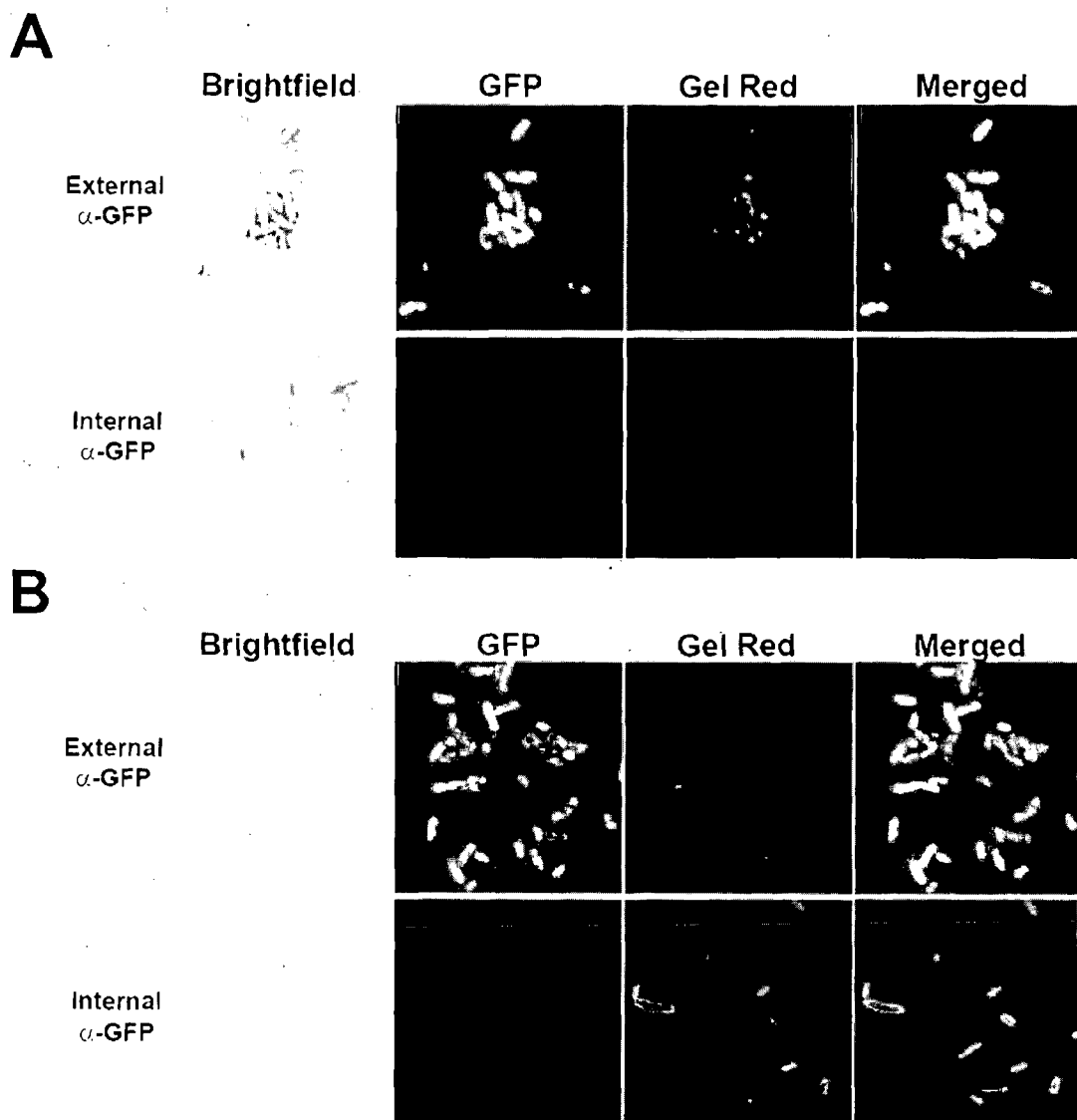


Figure 16

FACs cell sorting using eGFP, SNAP green and BetB Bacteria

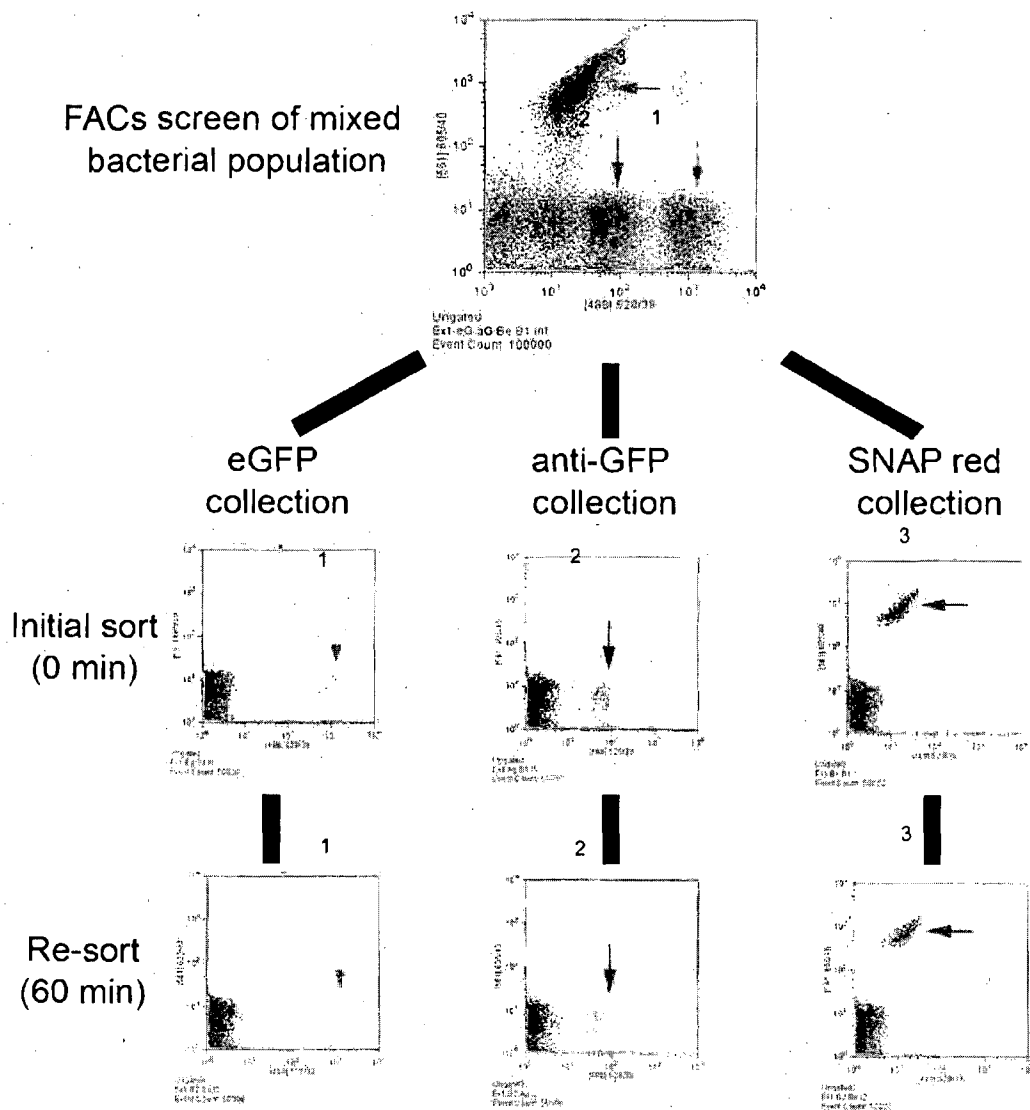
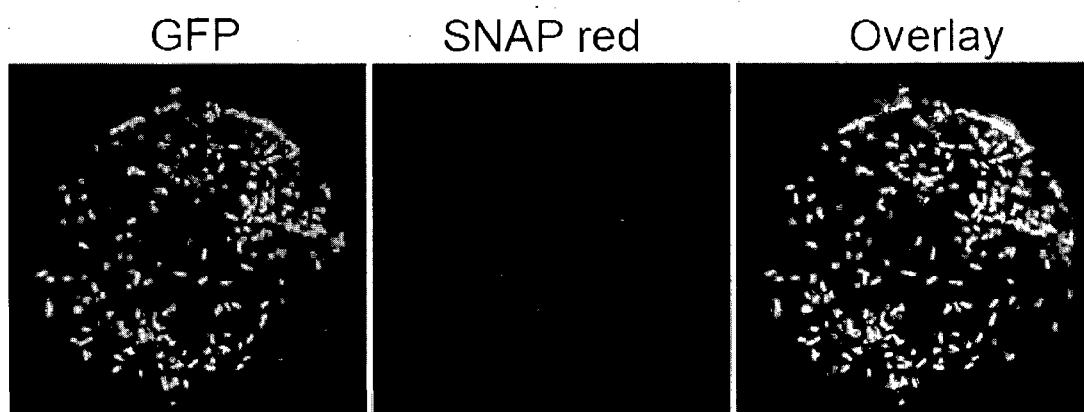


Figure 17

RL6 binding to His-Pur Cobalt resin

**Figure 18**

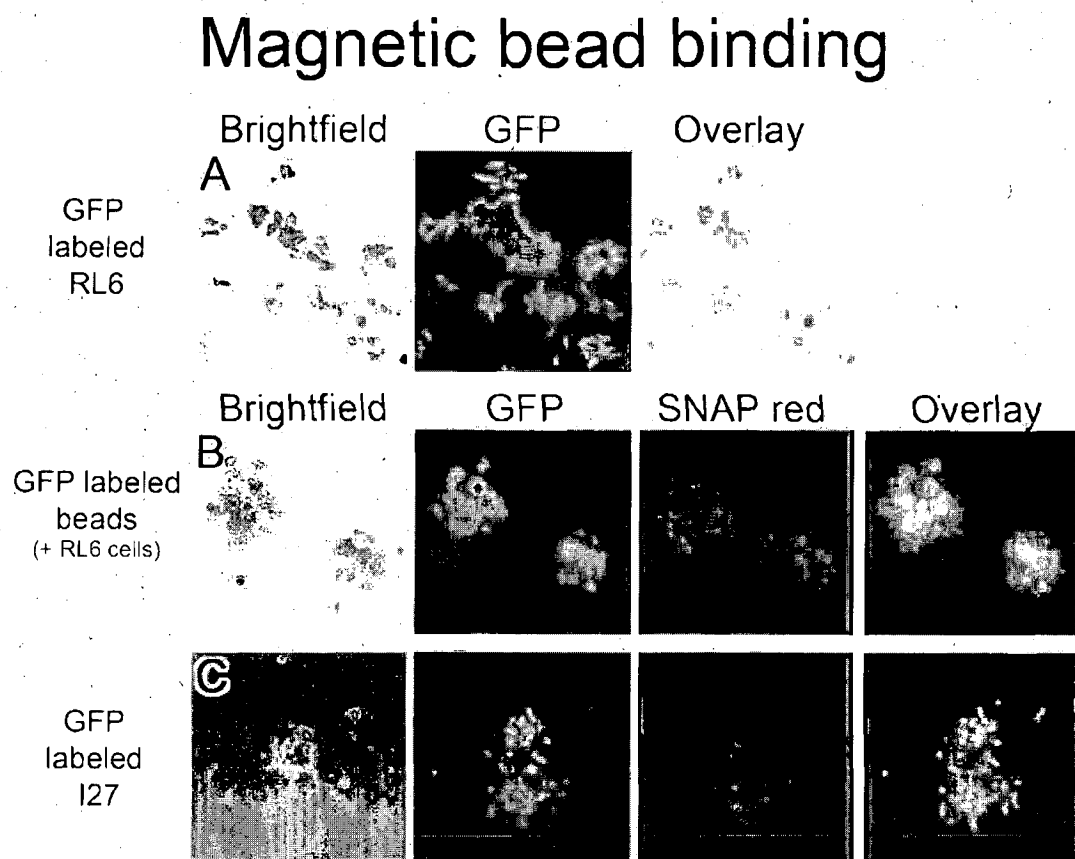


Figure 19

Location of expressed protein

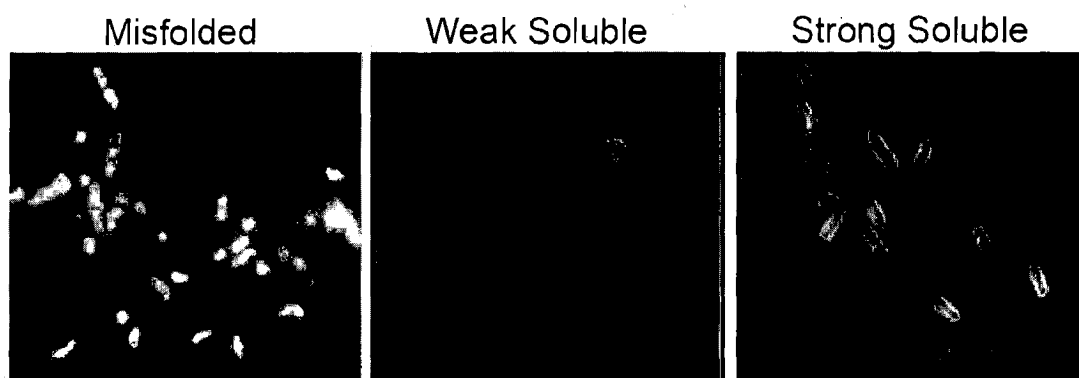


Figure 20

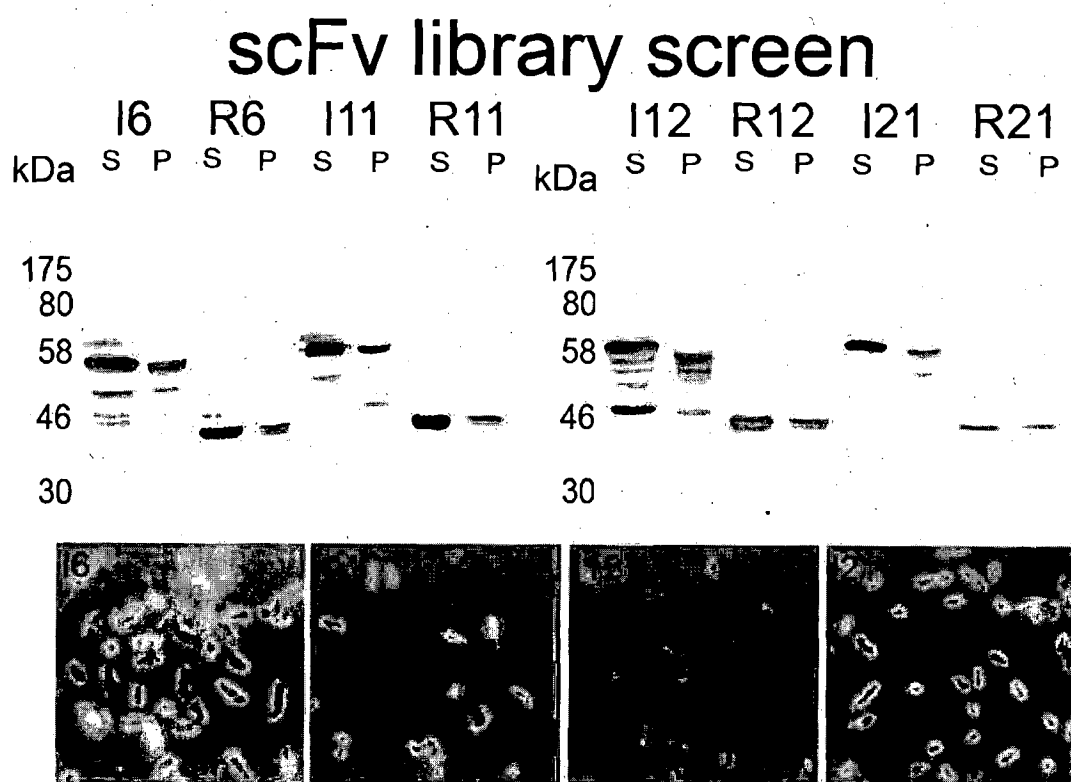


Figure 21

A

Gel Red permeabilisation

-ve**+ve**

10-30% Ethanol
10-30% Methanol
10-30% Isopropanol
10-30% DMSO
10-30% Acetone
1M Tris
50mM Tris

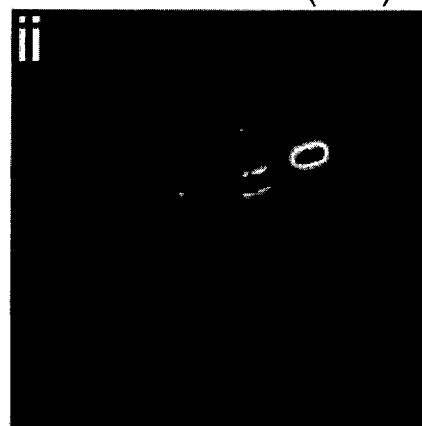
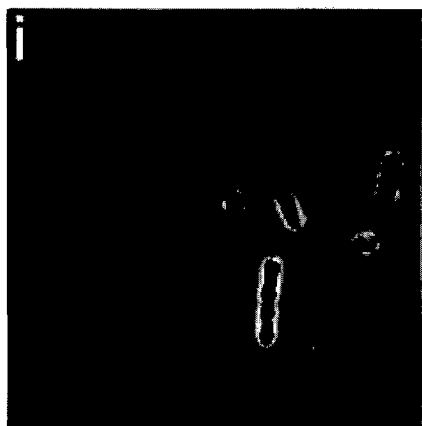
Butanol (1:5)
Chloroform (1:5)

B

GFP permeabilisation

0.5% 8TGP

Chloroform (1:5)

**Figure 22**

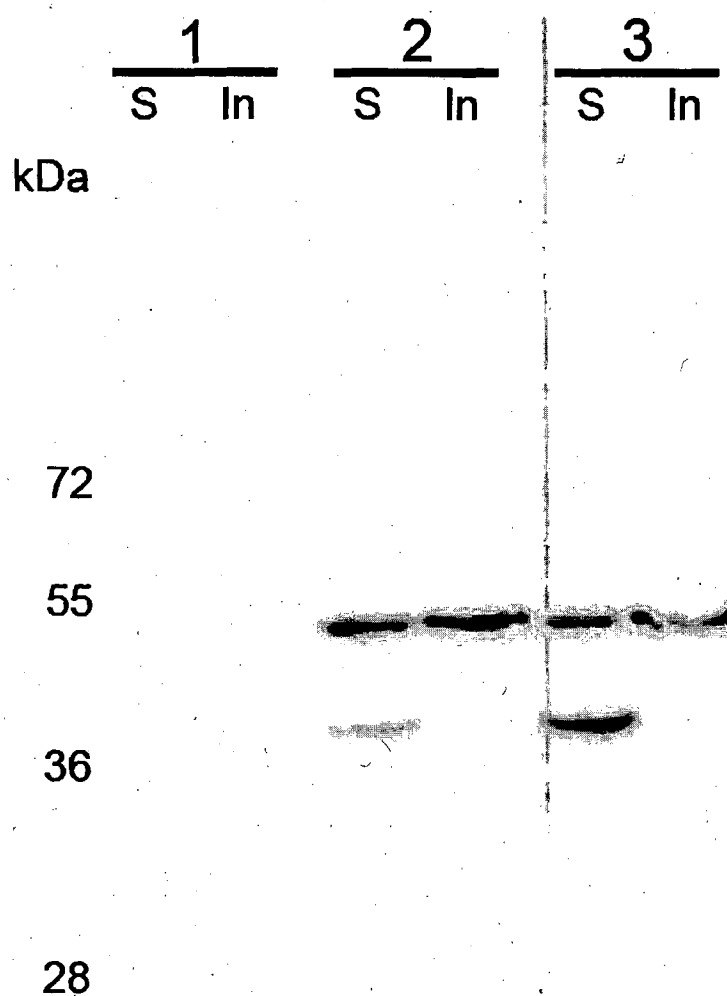


Figure 23

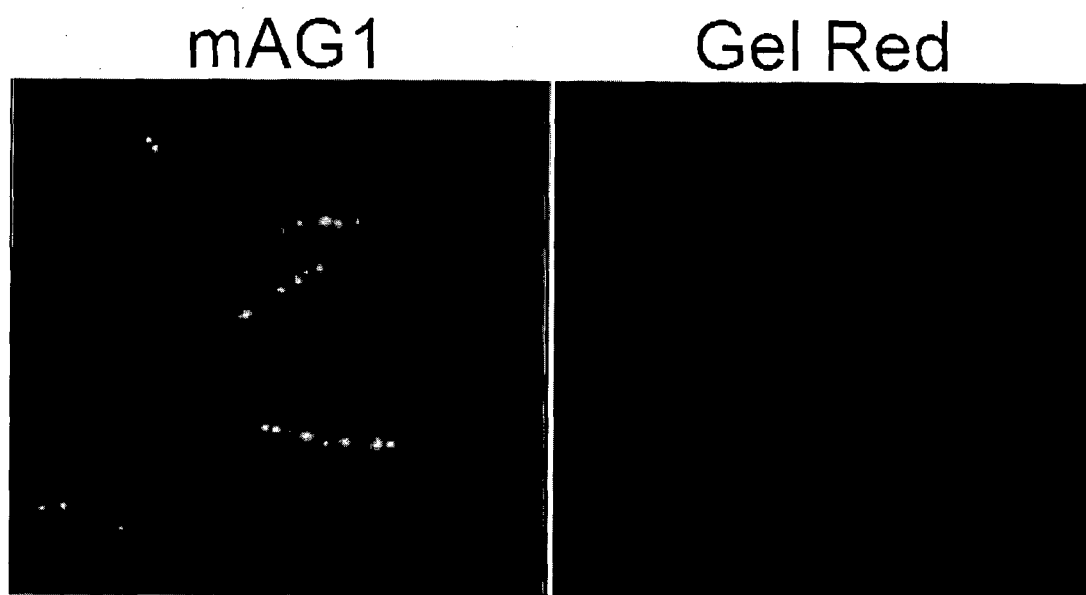


Figure 24

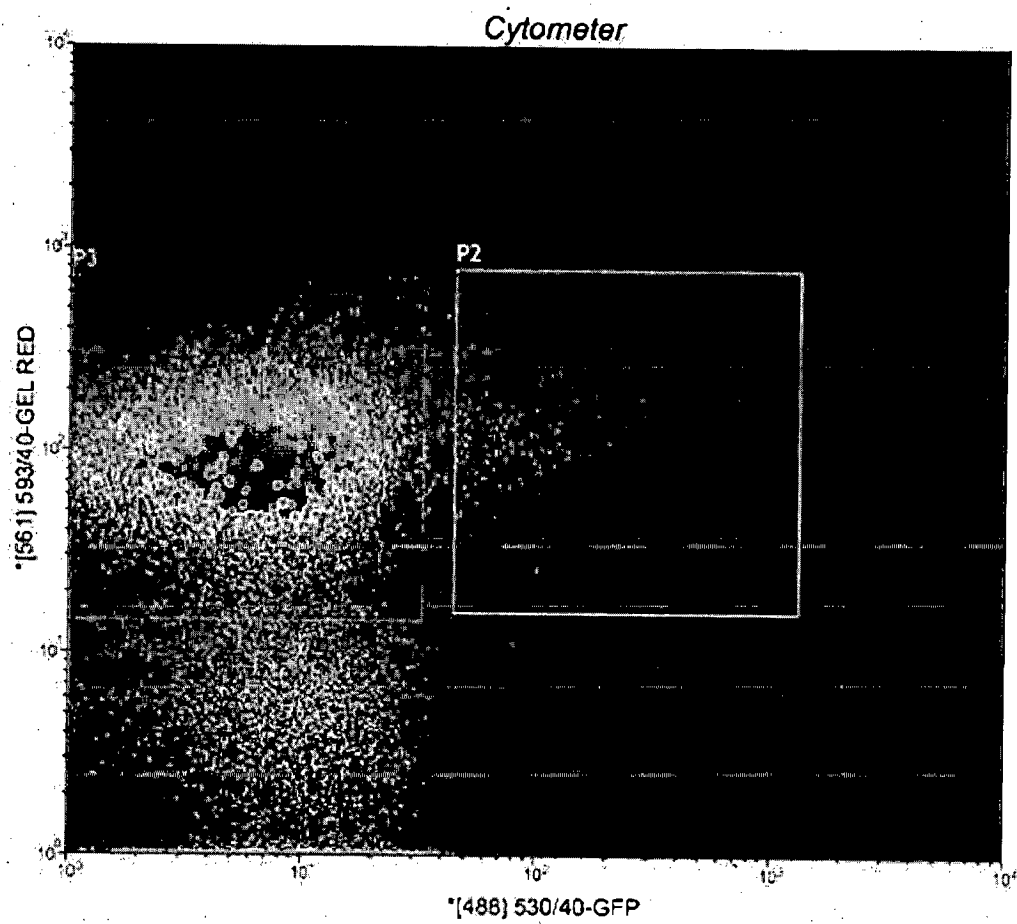


Figure 25