

Fig 1

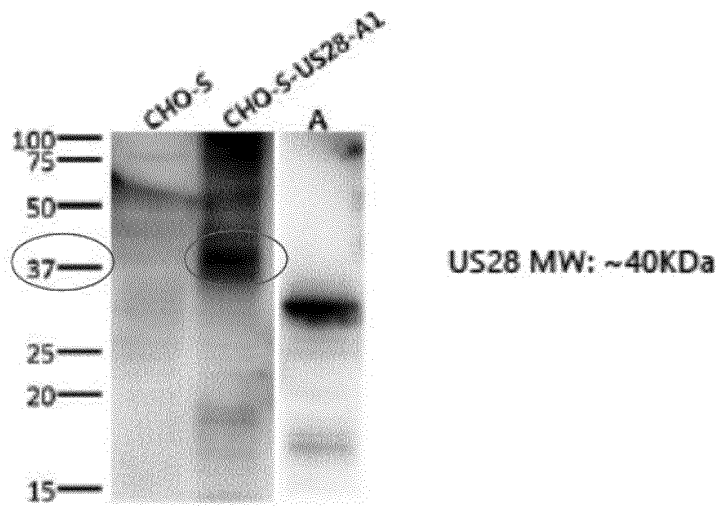
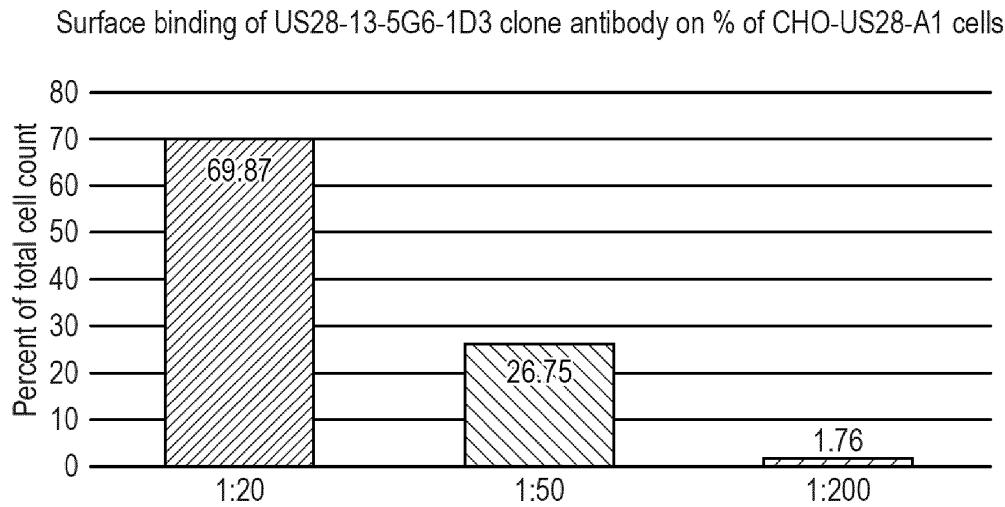


Fig 3



Surface binding of the antibody from US28-13-5G6-1D3 clone on % of CHO-US28-A1 cells

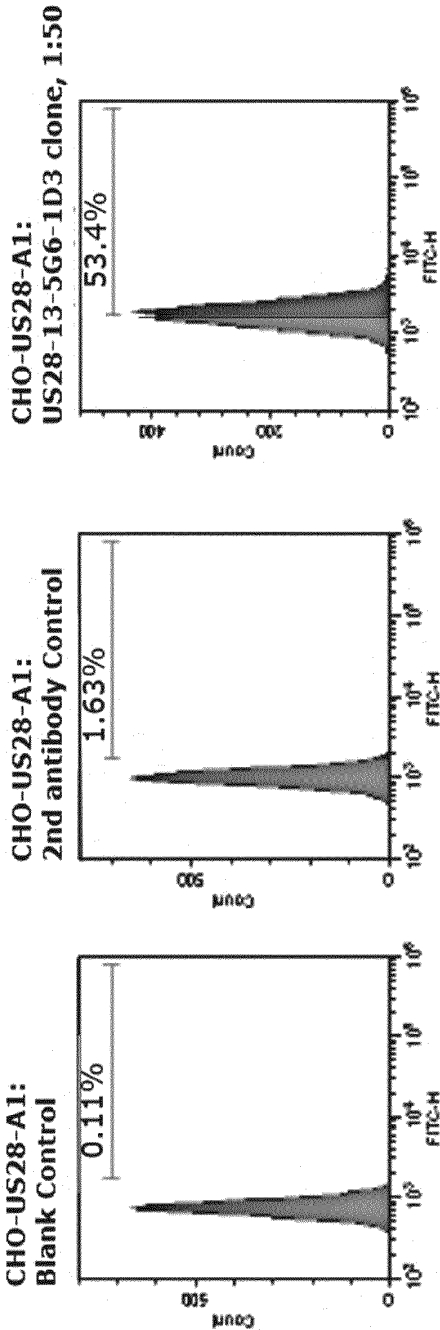


Fig 2

Fig 4

13-5G6-1D3 binding to CHO respective CHO-US28-A1 cells in 1:50 (v/w)

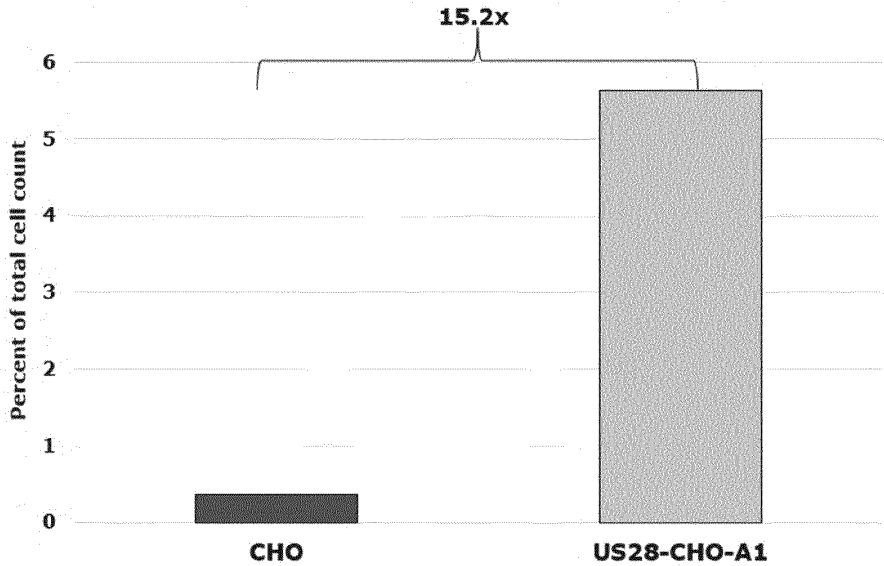


Fig 5

Binding of the US28-13-5G6-1D3 clone antibody on Peptide-1 and Peptide-2 on qualitative ELISA

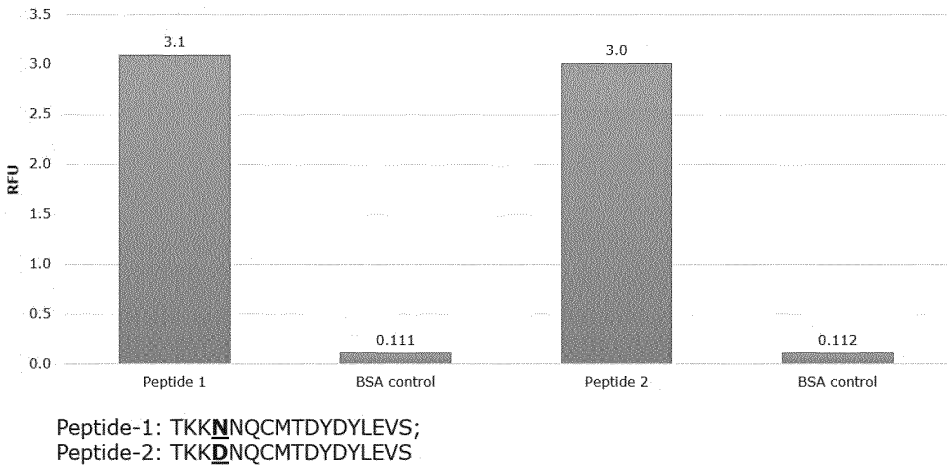
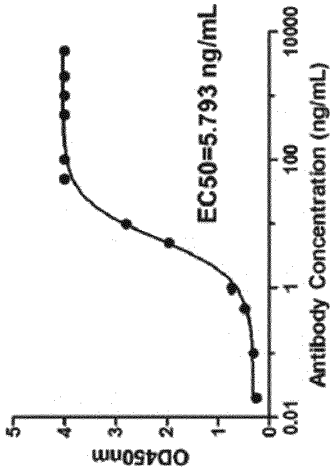


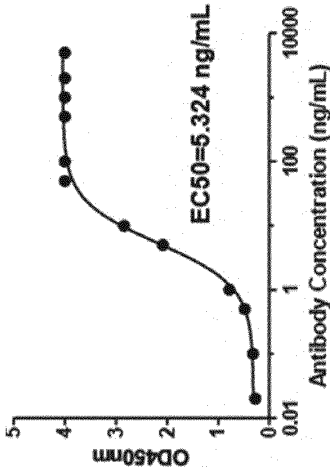
Fig 6

US28-13-5G6-1D3 (rAb) Elisa Binding Curve

13-5G6-1D3 (rAb) against Peptide-2



13-5G6-1D3 (rAb) against Peptide-1



Cut-off: 4

Fig 7

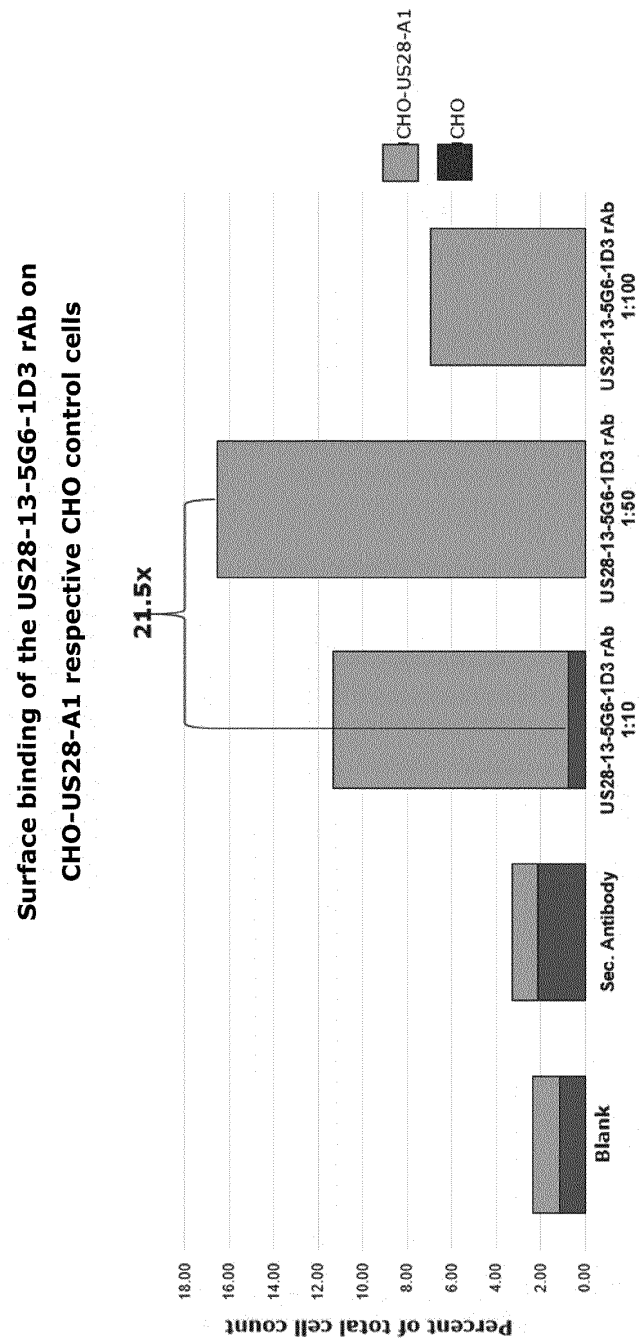


Fig 8

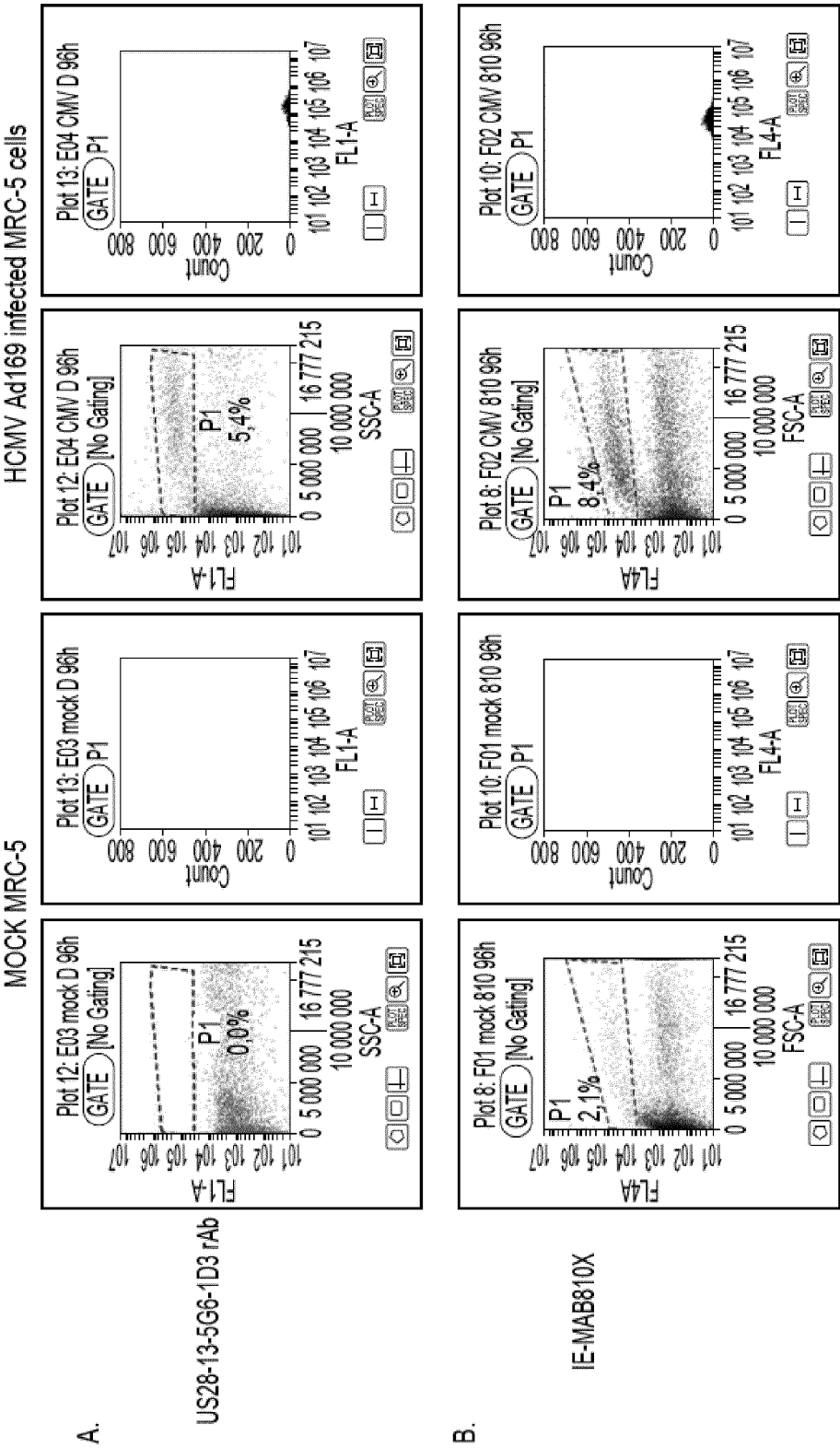
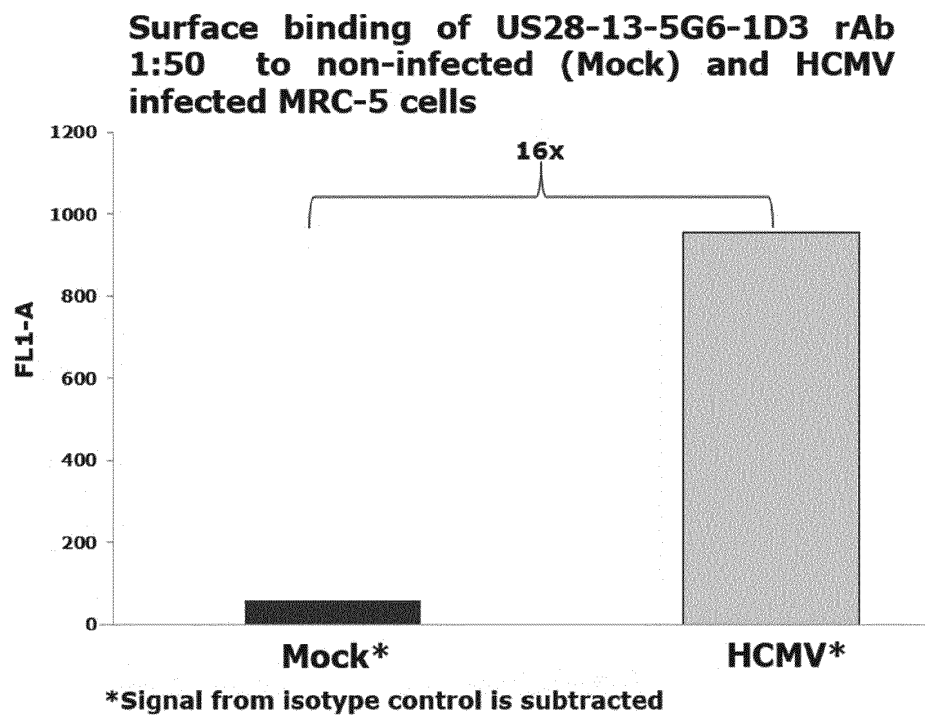


Fig 9



US28-13-5G6-1D3 antibody binds to surface of human primary
PBMC:s from HCMV sero-positive donors

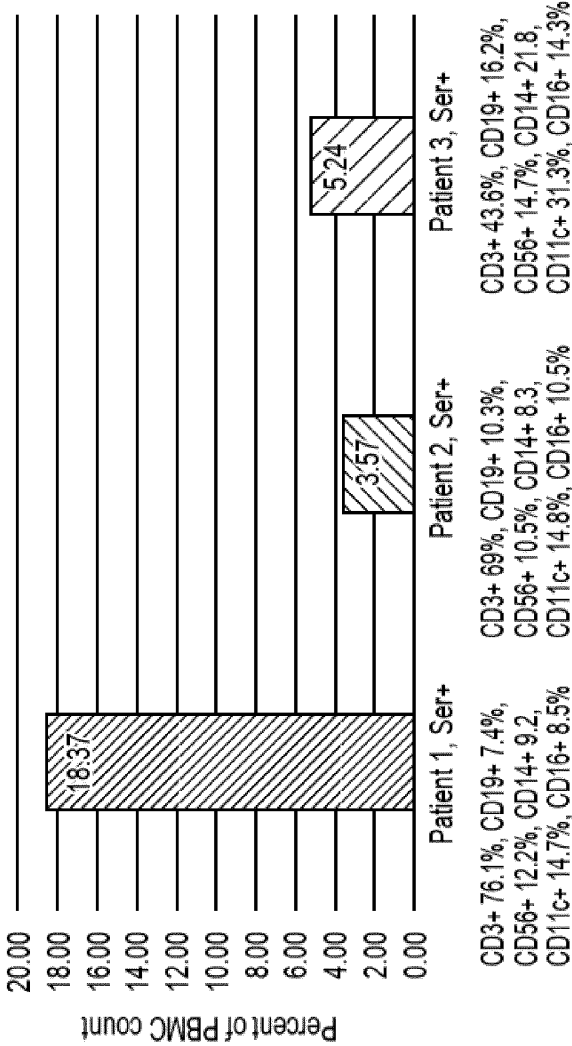


Fig 10

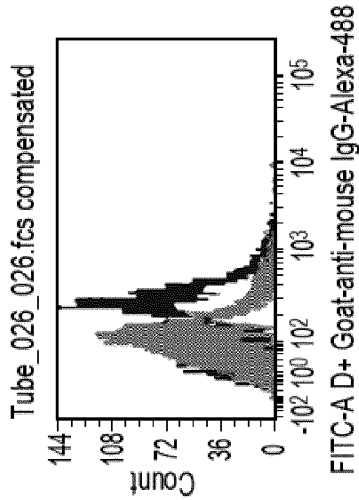


Fig 11

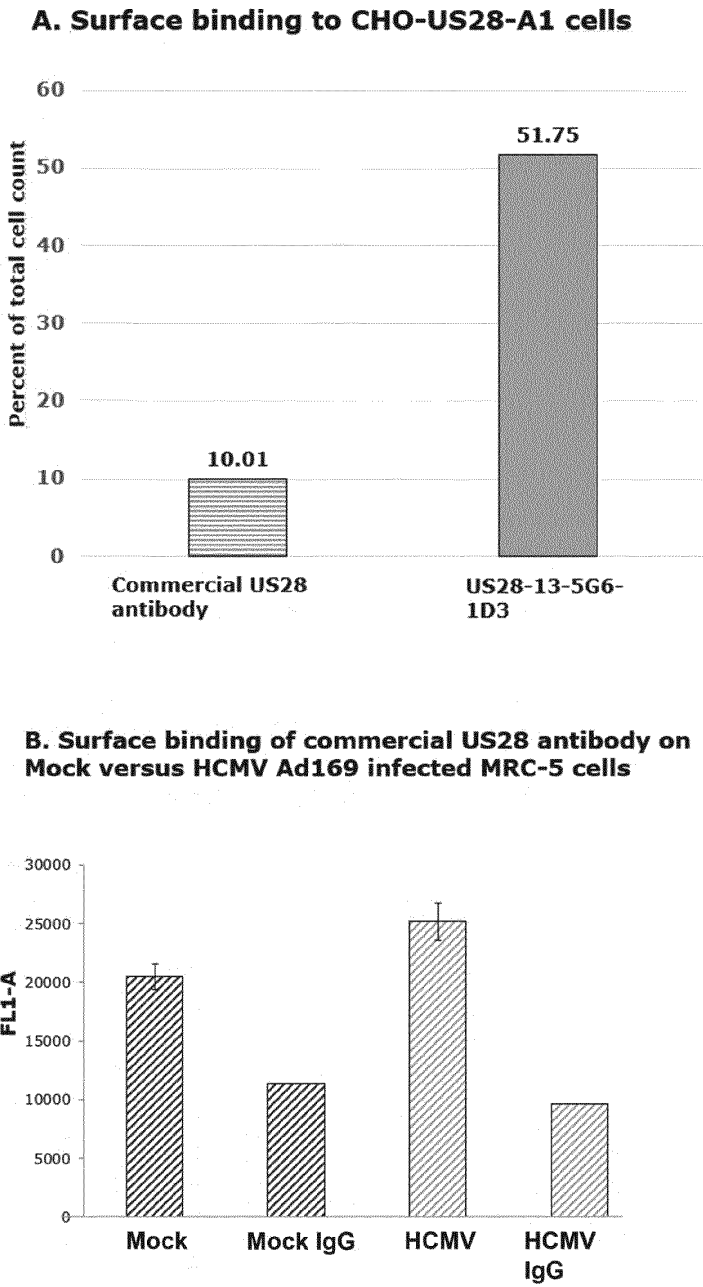


Fig 12

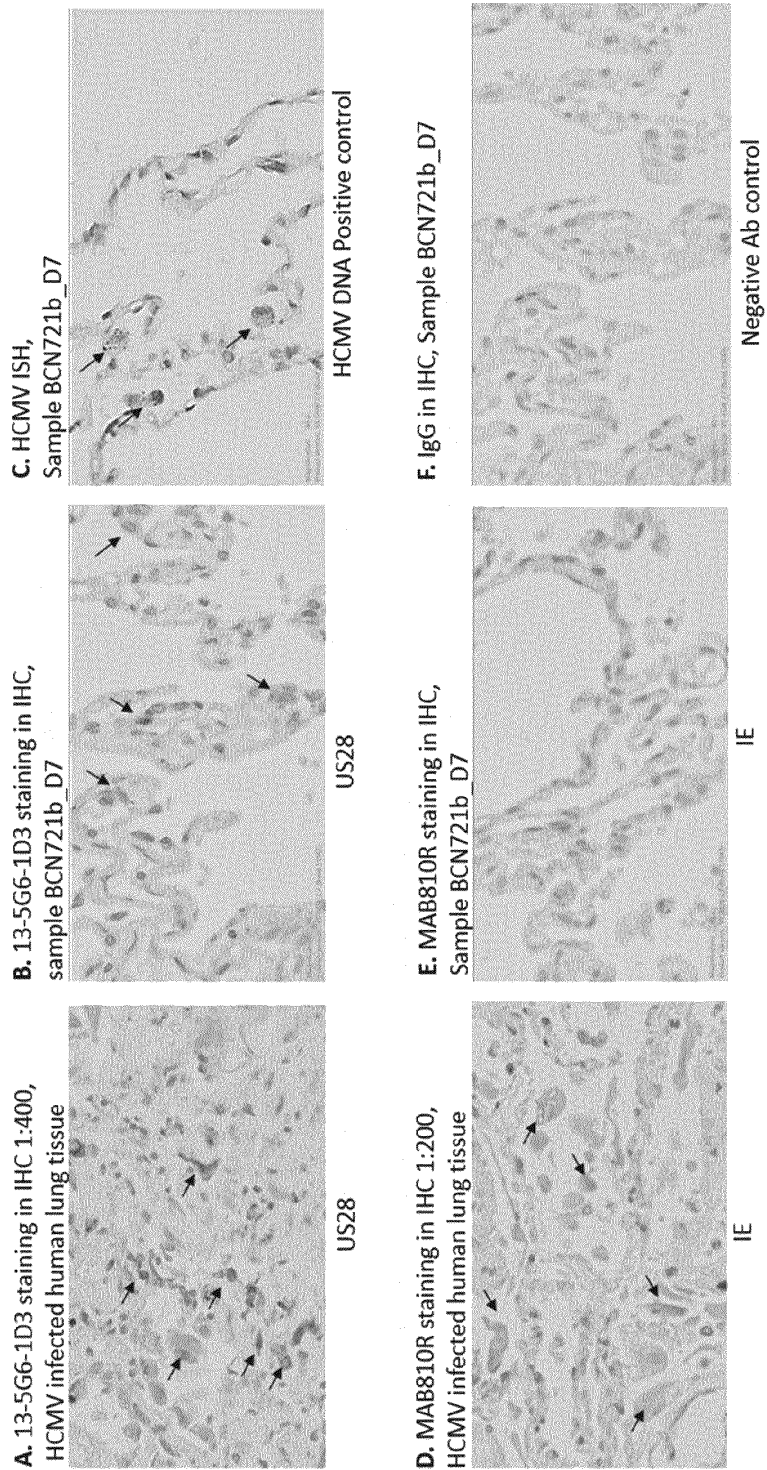
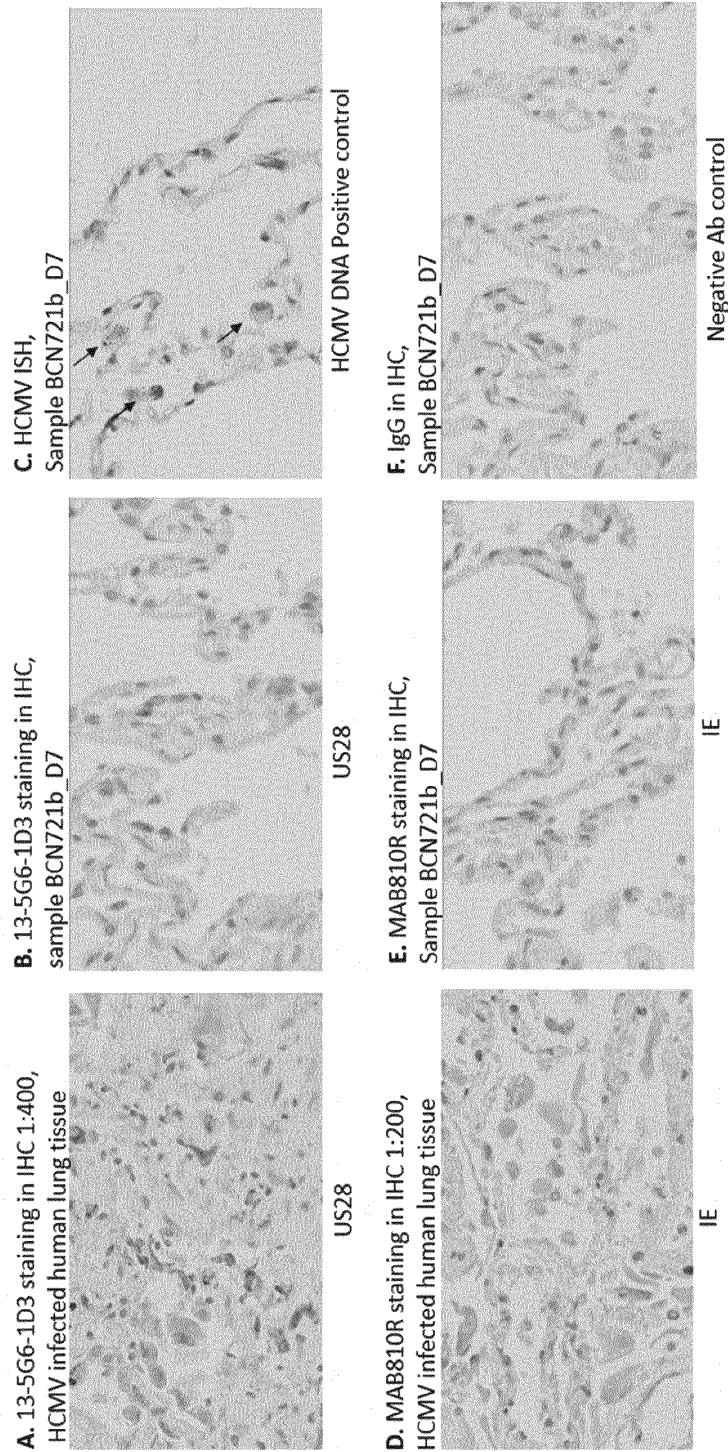


Fig 12 (cont'd); in colour



Triple Negative
Breast Cancer:
Sample BR1008b_D5

Fig 13

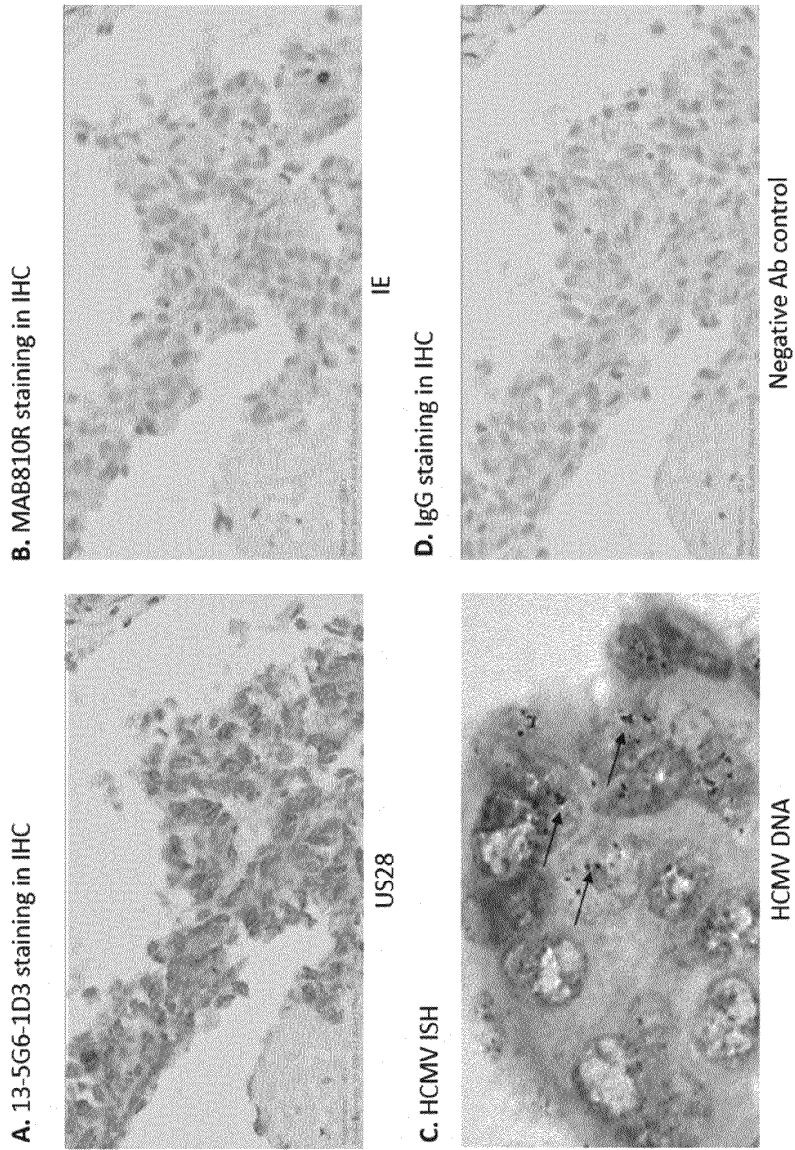
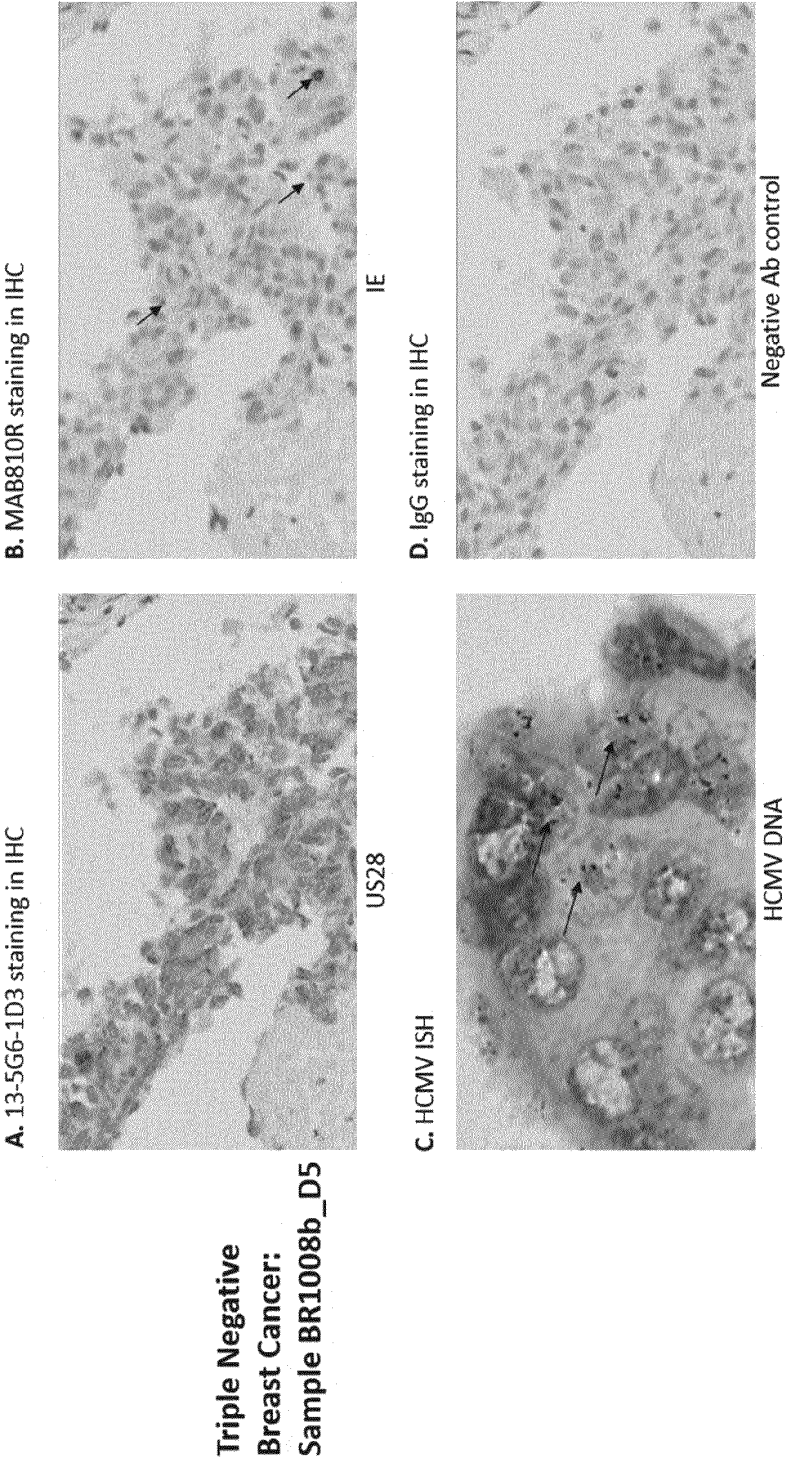


Fig 13 (cont'd); in colour



HER2 positive
Breast Cancer metastasis:
Sample BR1008b_H6

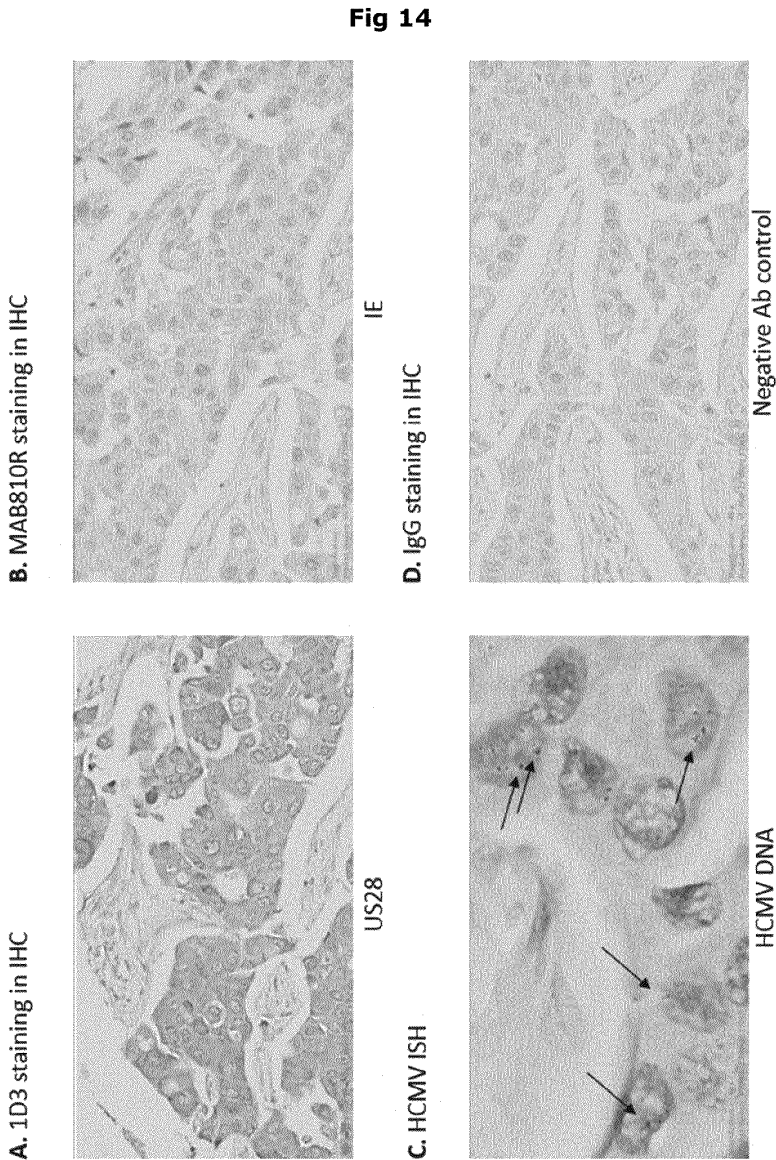
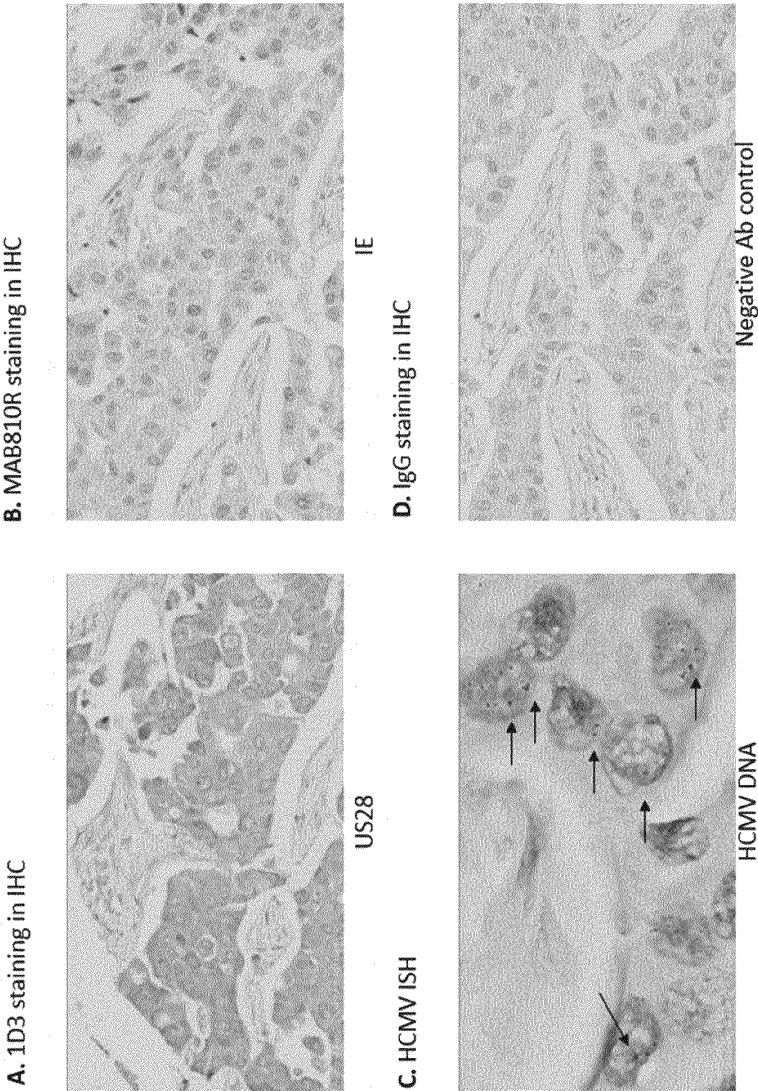


Fig 14

Fig 14 (cont'd); in colour



HER2 positive
Breast Cancer metastasis:
Sample BR1008b_H6

Breast NAT:
Sample BR1008b_J6

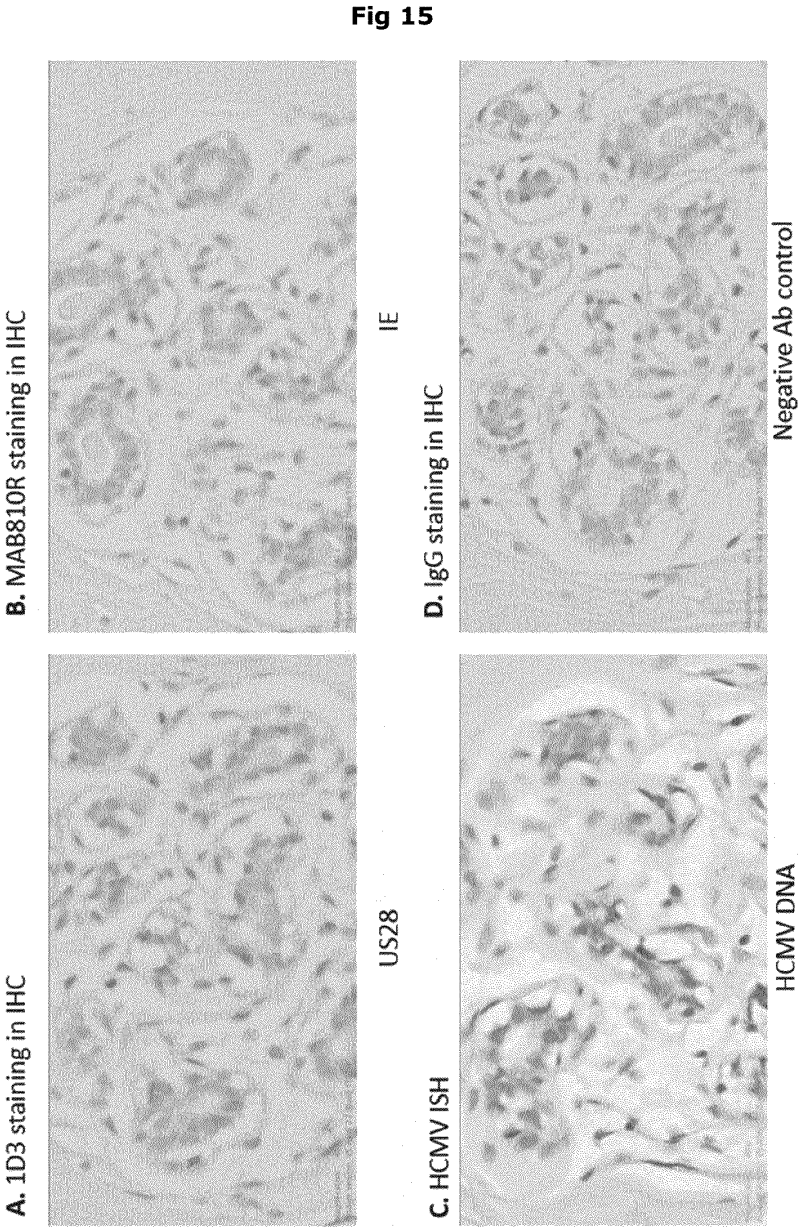


Fig 15 (cont'd); in colour

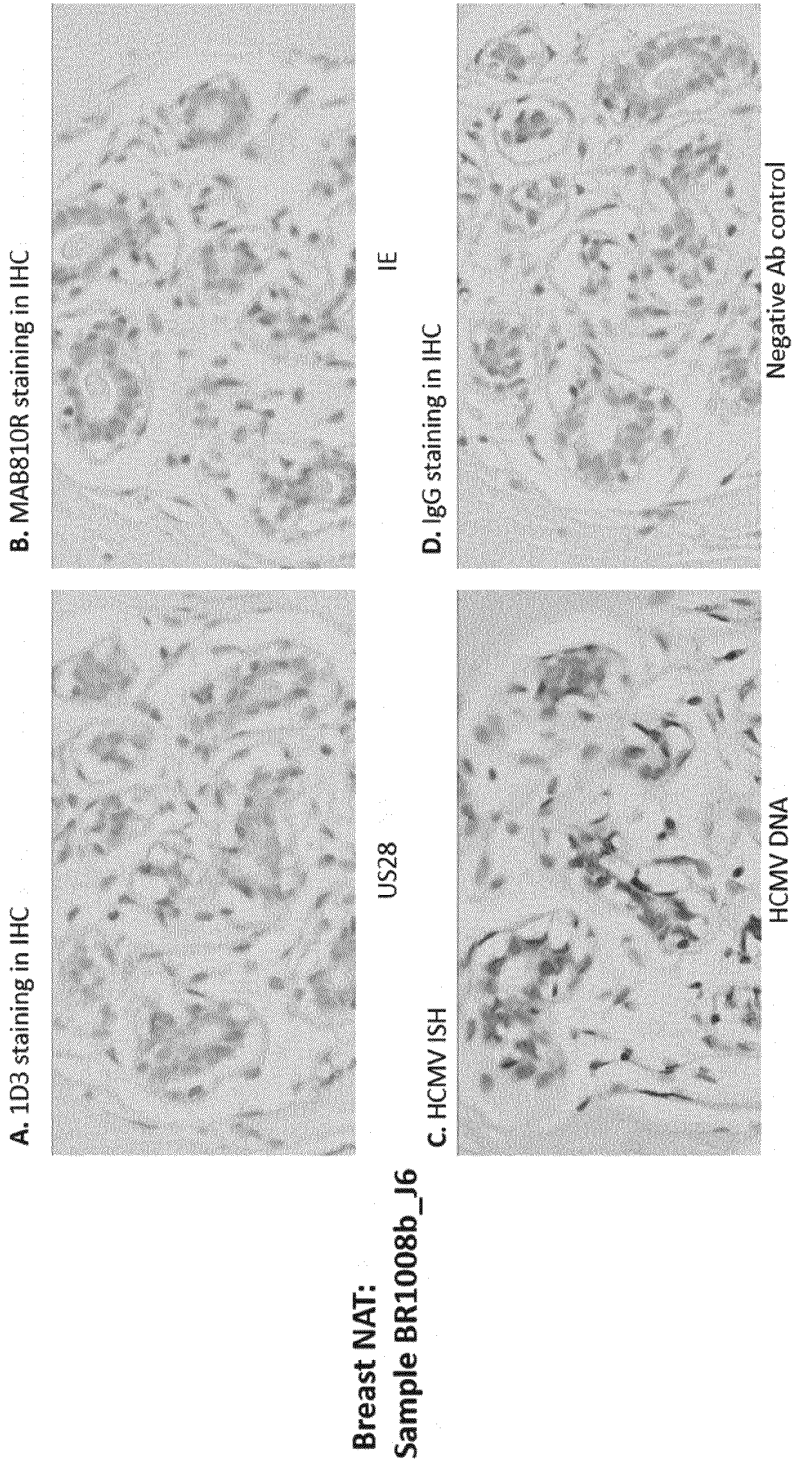
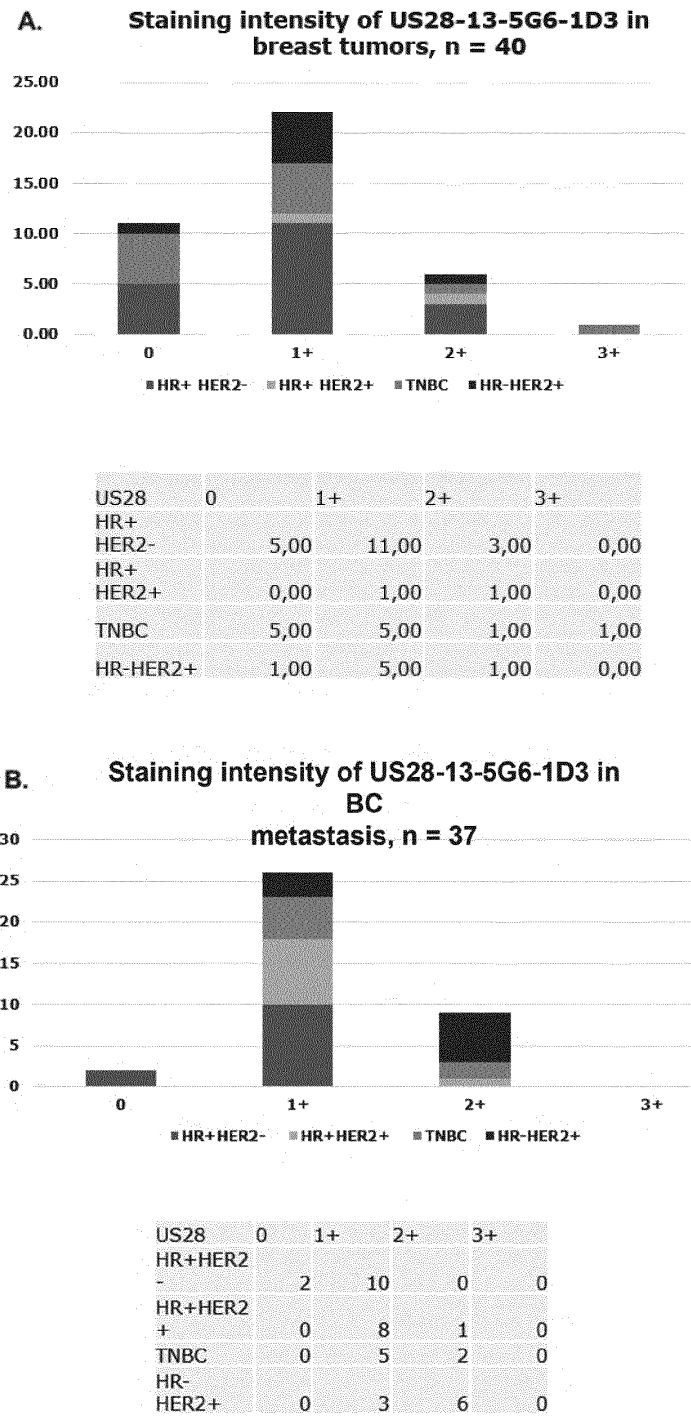
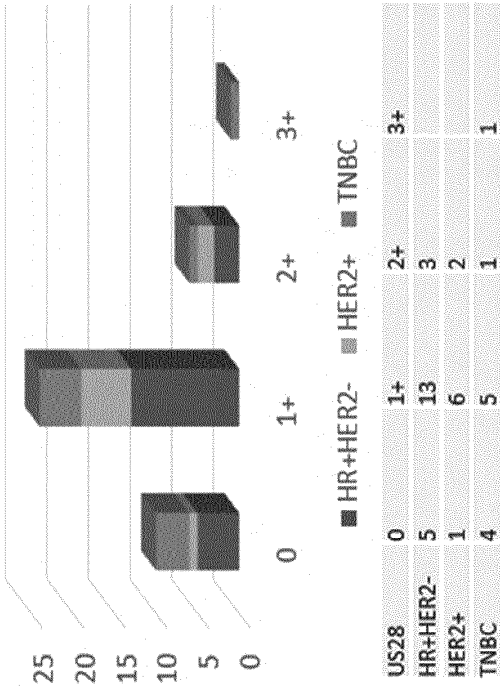


Fig 16



A.

US28 staining in Breast Cancer subtypes



B.

US28 staining in Glandular Breast Metastasis

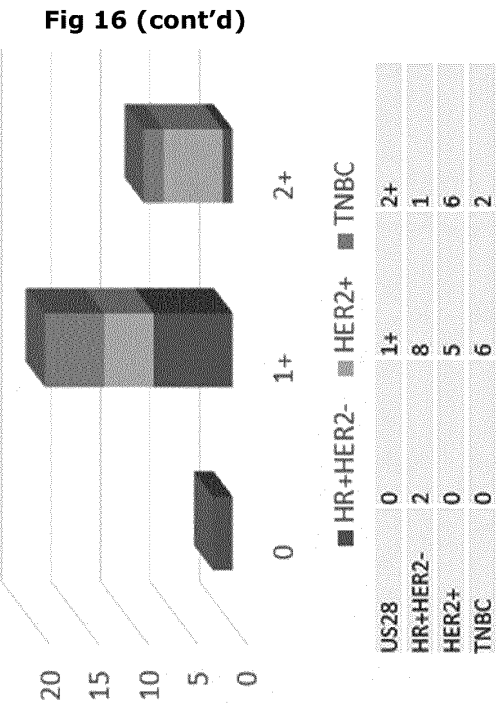


Fig 16 (cont'd)

Fig 17

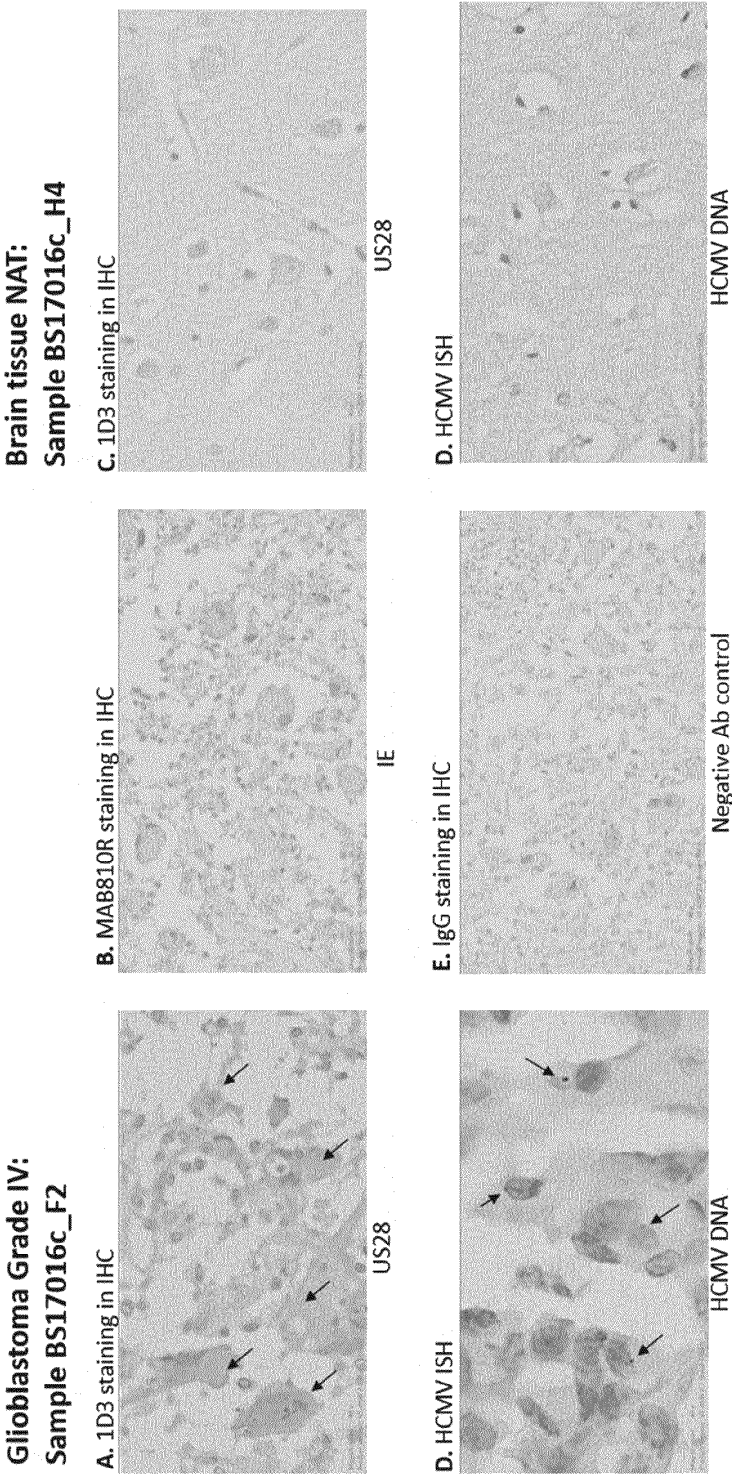


Fig 17 (cont'd); in colour

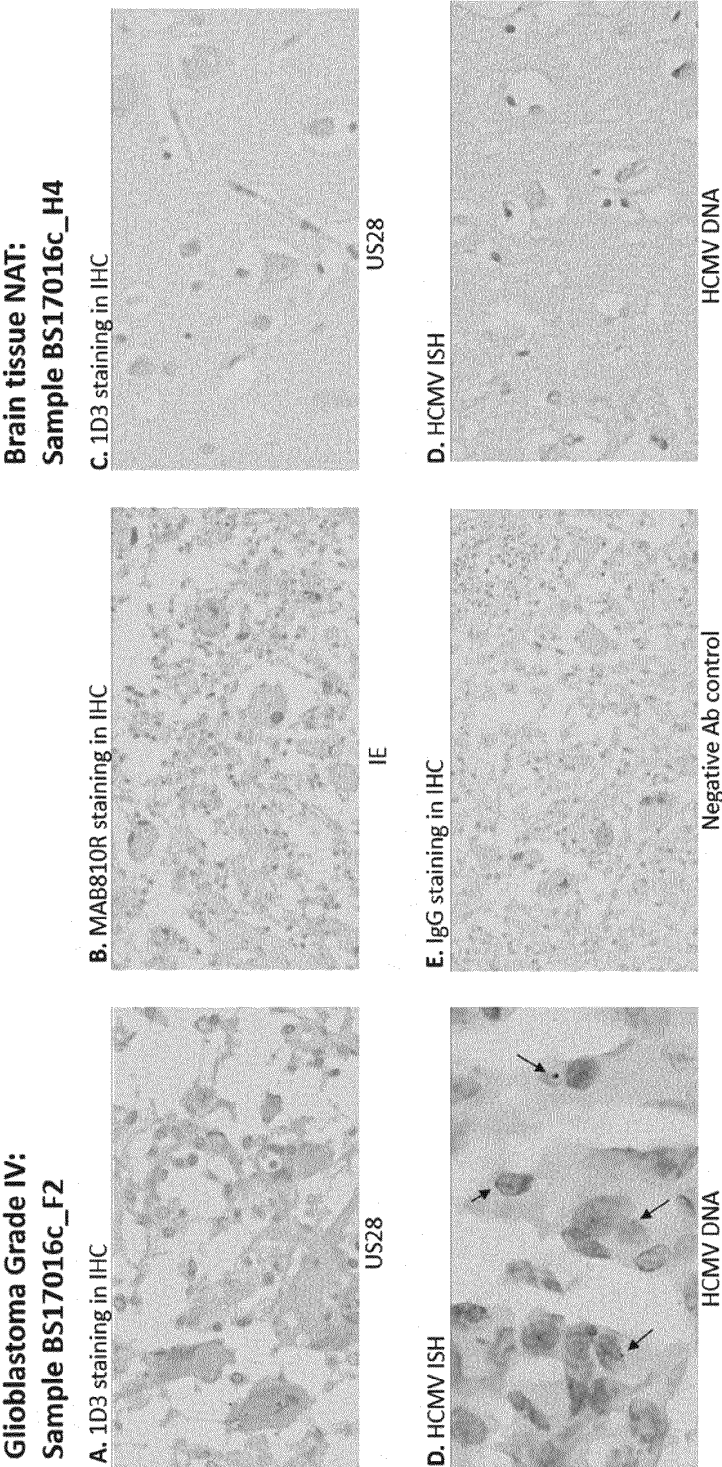
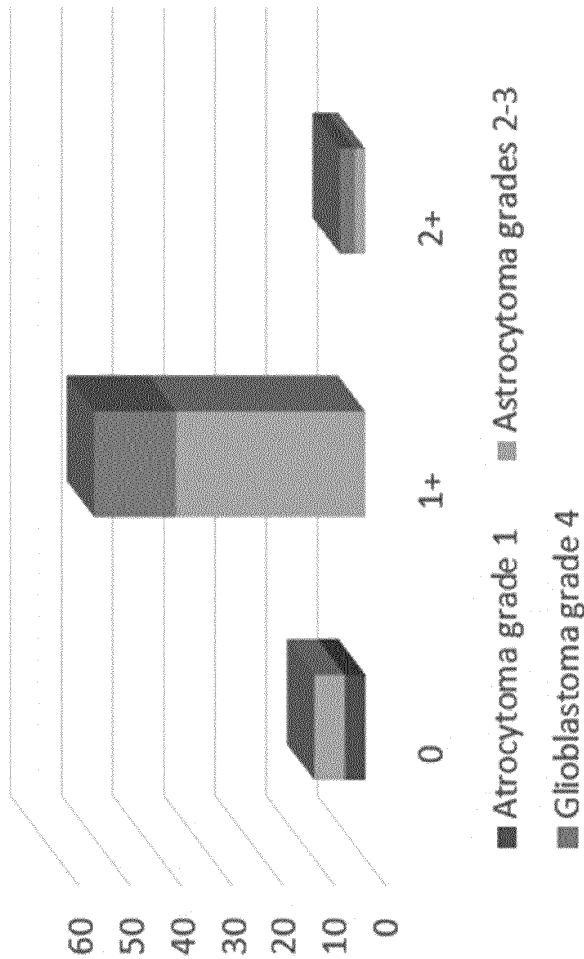


Fig 18

US28-13-1D3 staining in Brain tumors



US28	0	1+	2+
Astrocytoma grade 1	4	0	0
Astrocytoma grades 2-3	6	37	2
Glioblastoma grade 4	0	16	3

Fig 19

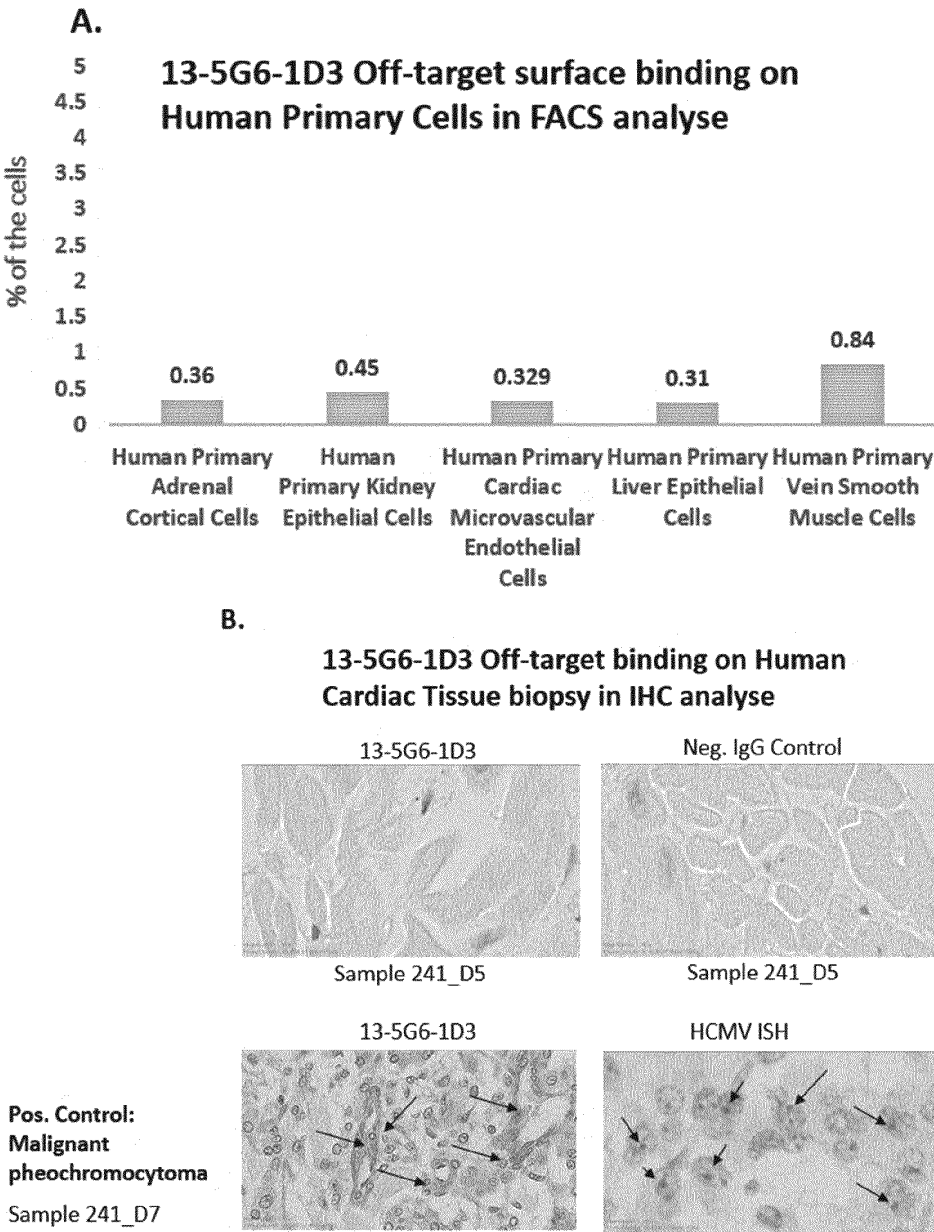


Fig 19 (cont'd); in colour

B.

13-5G6-1D3 Off-target binding on Human Cardiac Tissue biopsy in IHC analyse

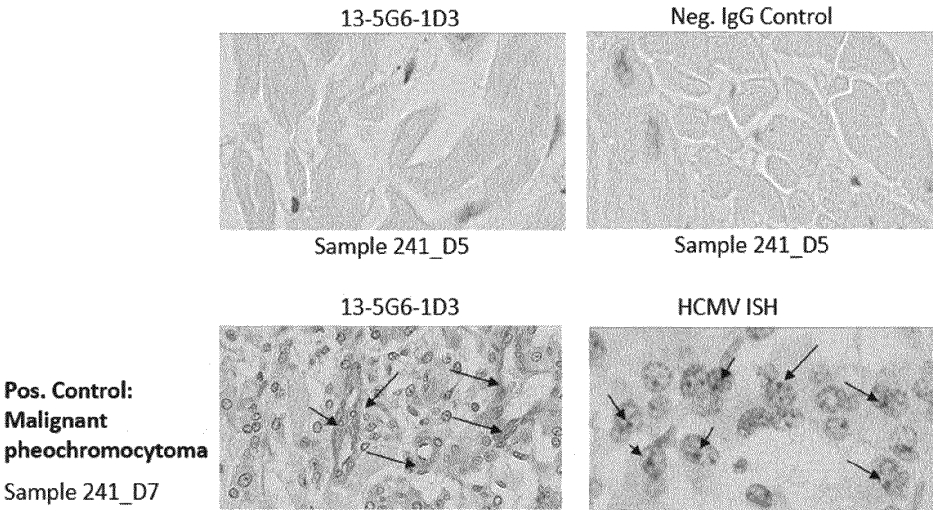


Fig 20

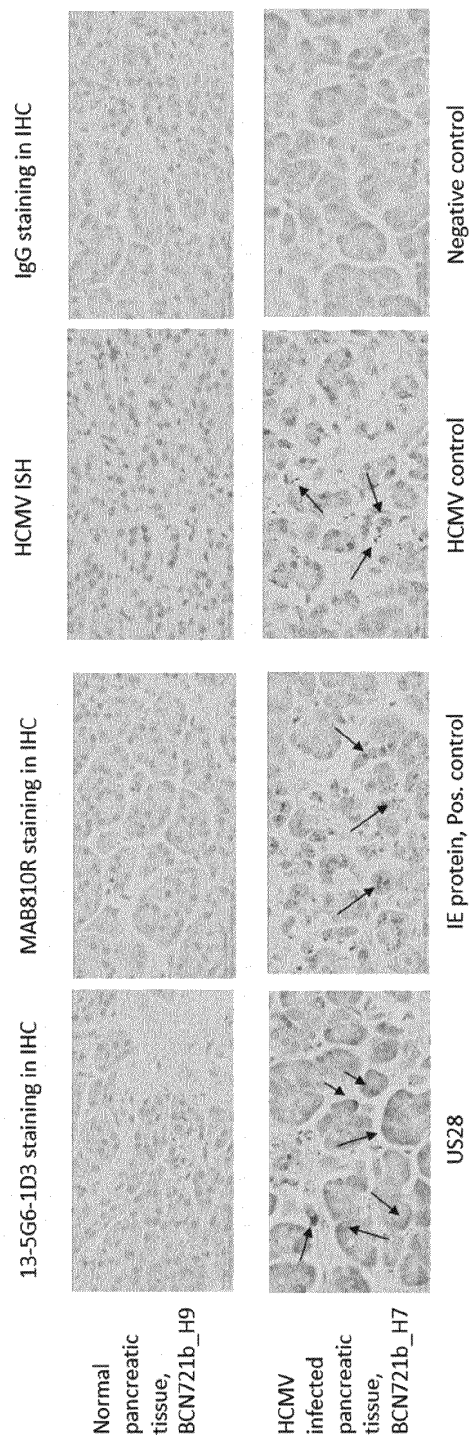


Fig 20 (cont'd); in colour

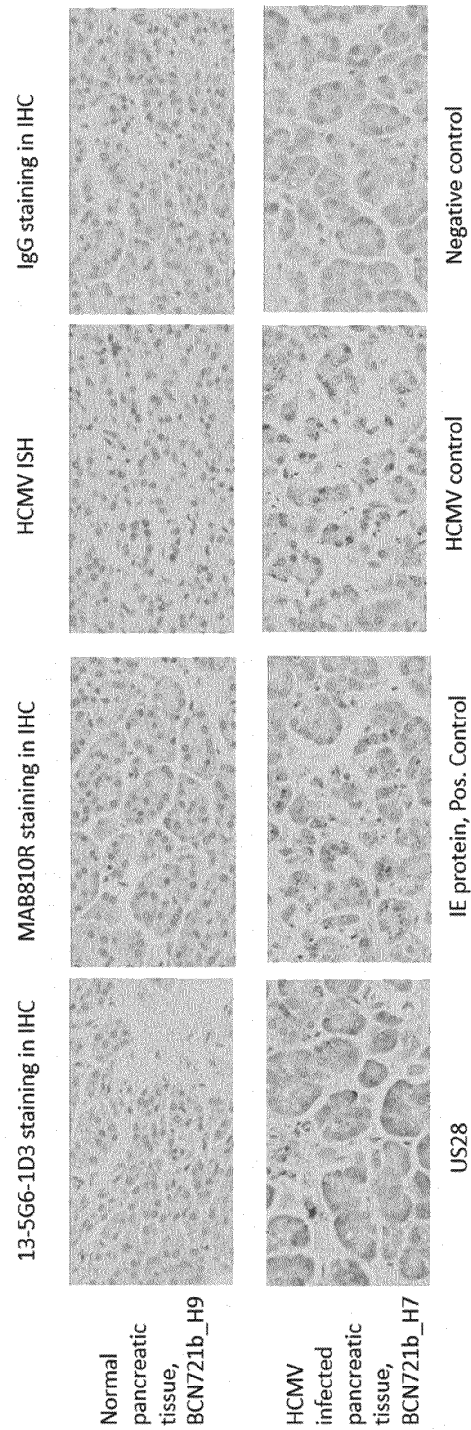


Fig 21

A.

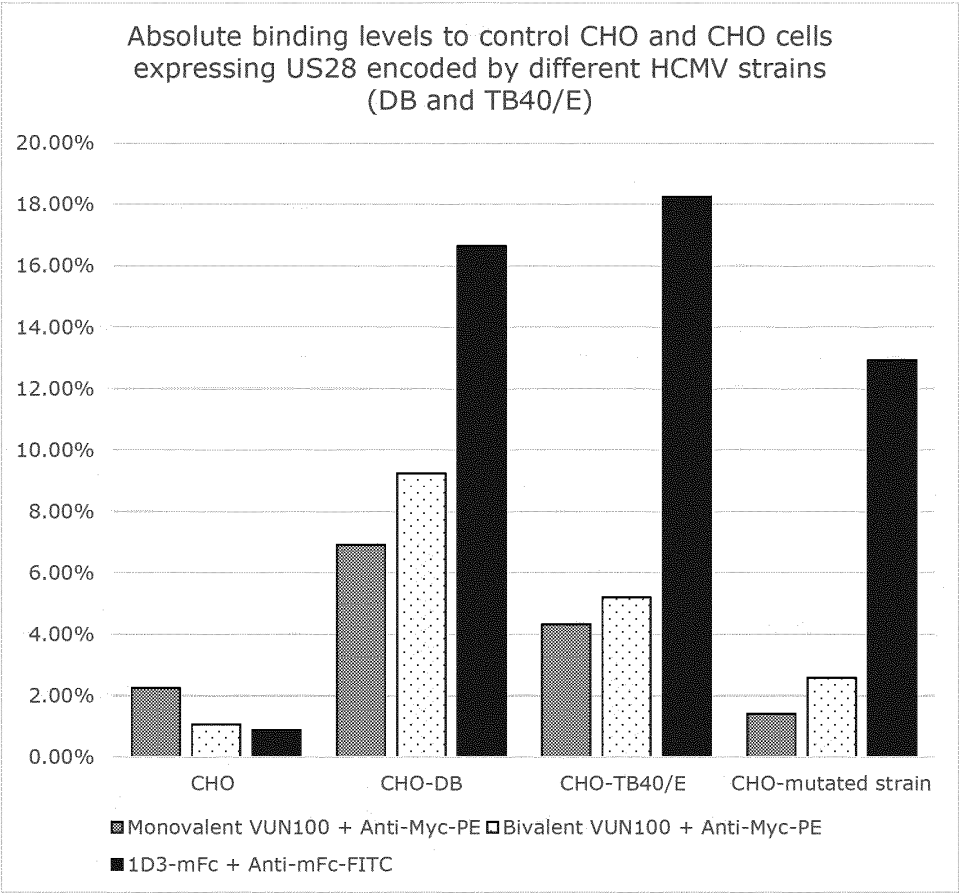
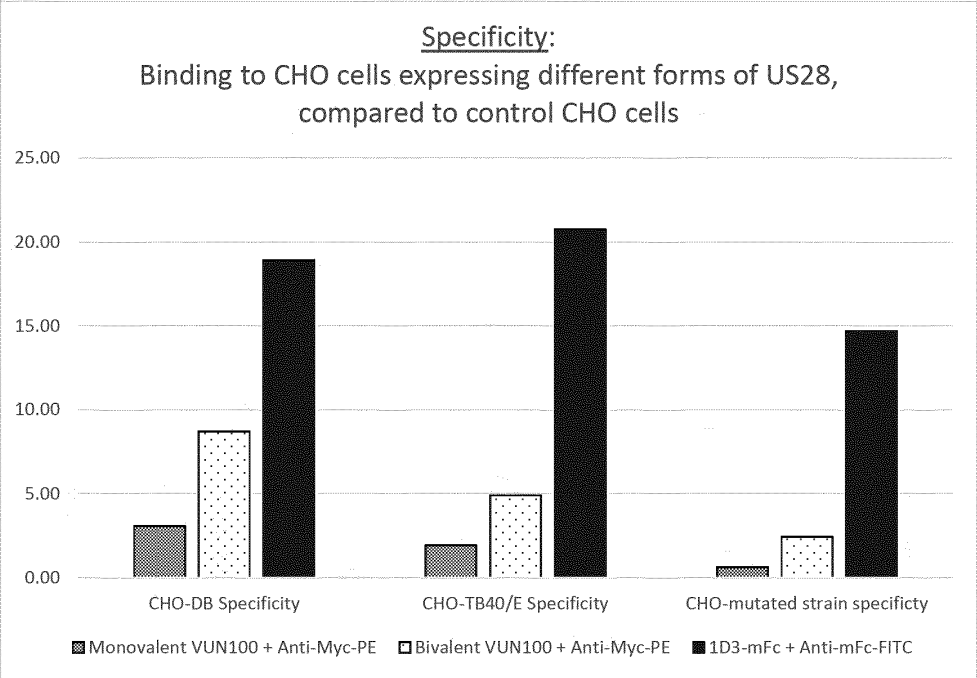


Fig 21 (cont'd)

B.



C.

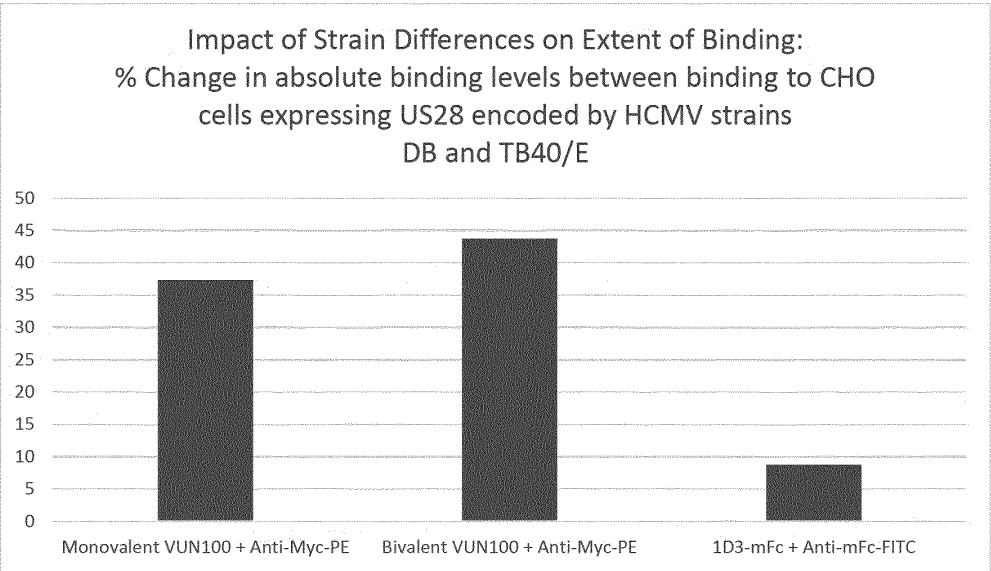
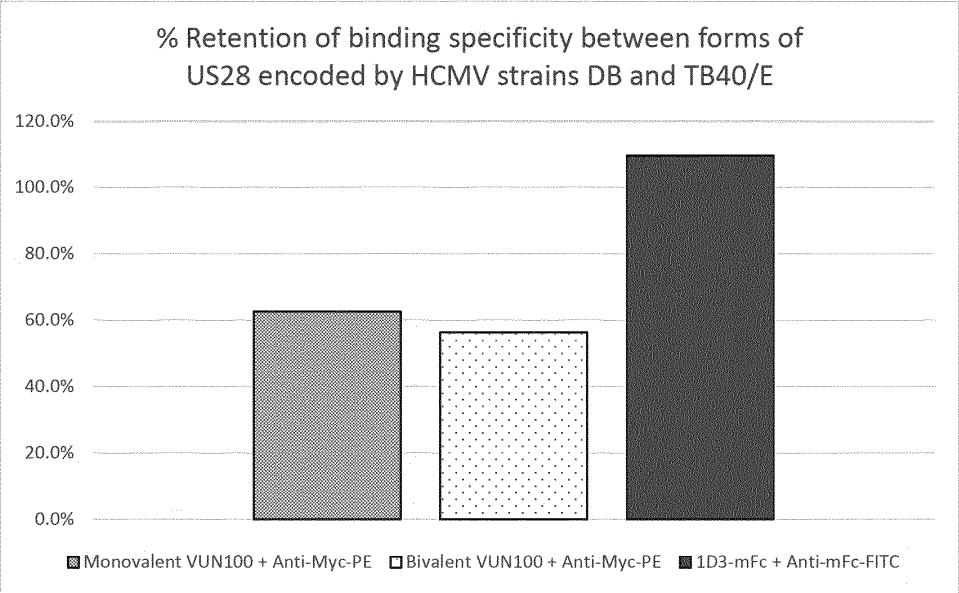


Fig 21 (cont'd)

D.



E.

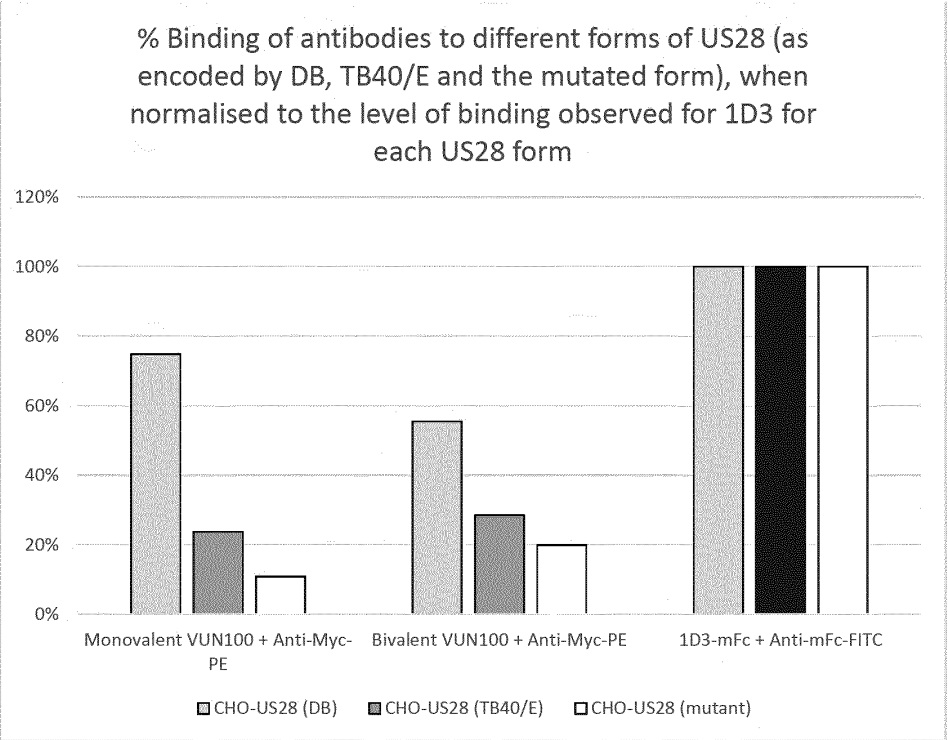


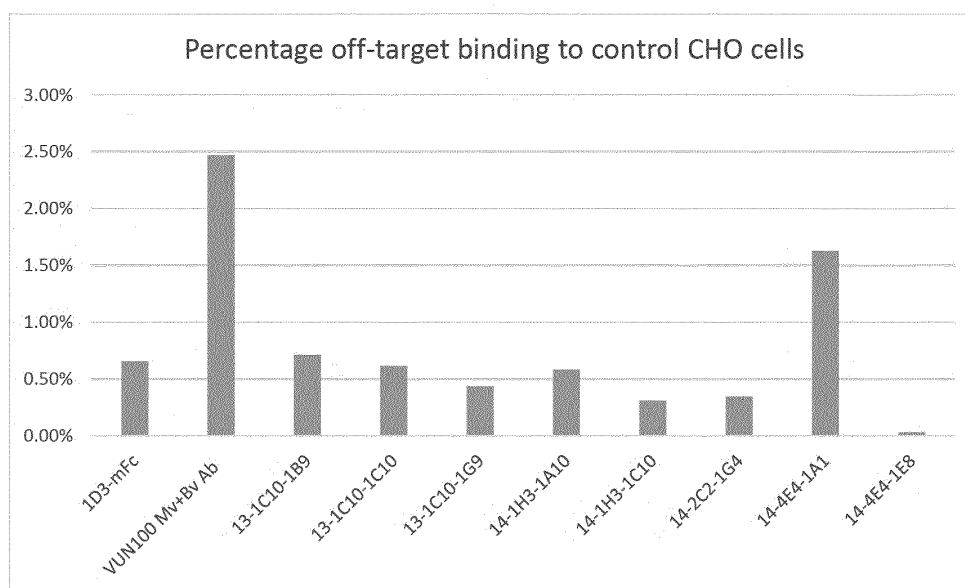
Fig 22

Fig 23

