

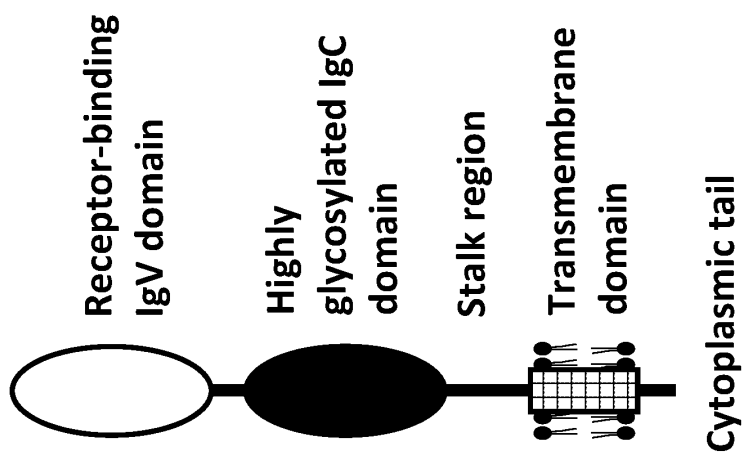


Fig. 1A

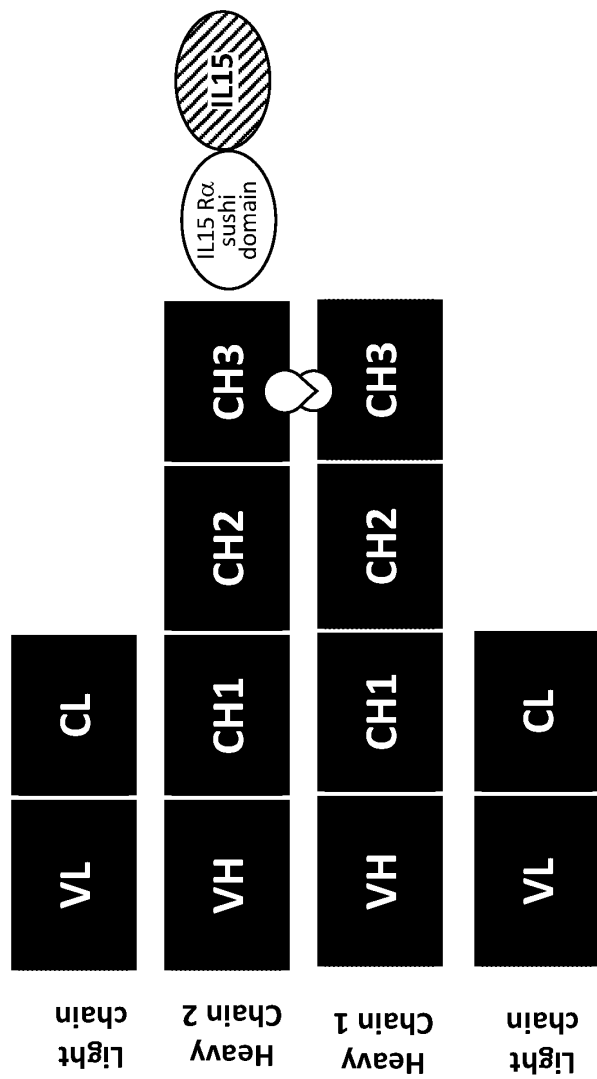


Fig. 1B

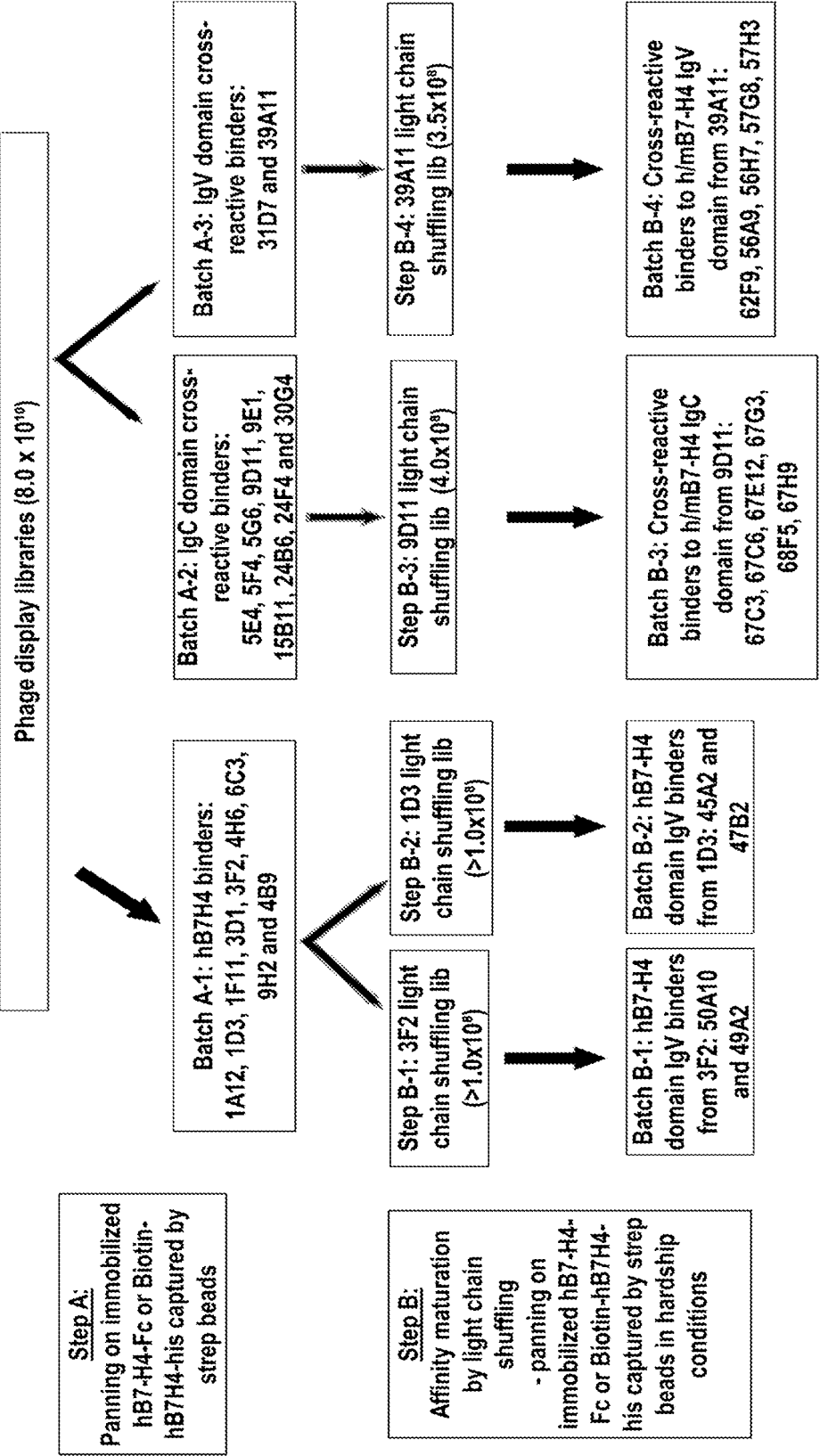


Fig. 2

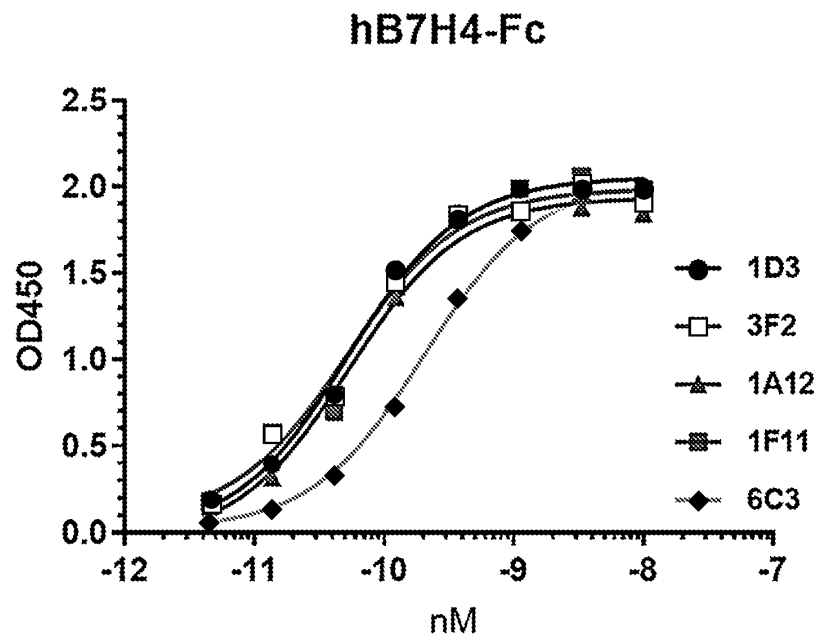


Fig. 3A

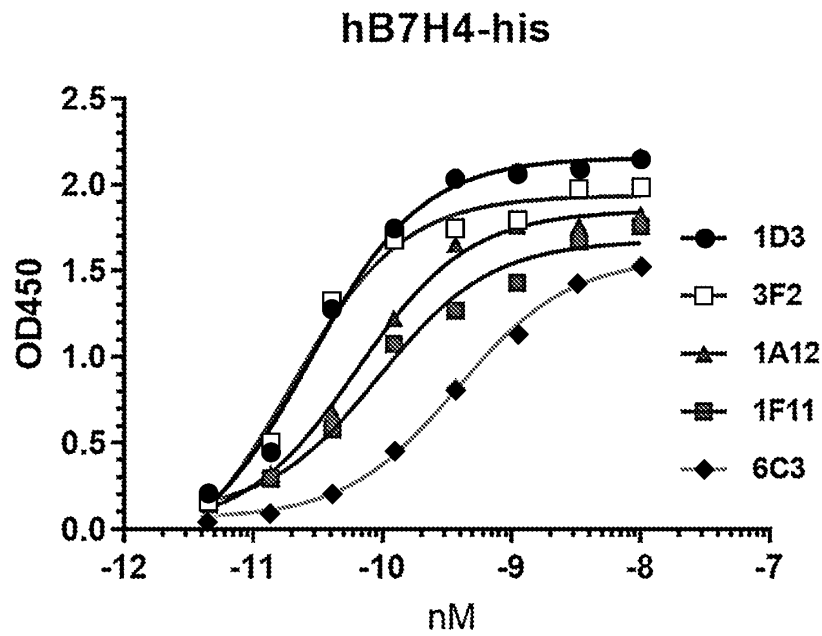


Fig. 3B

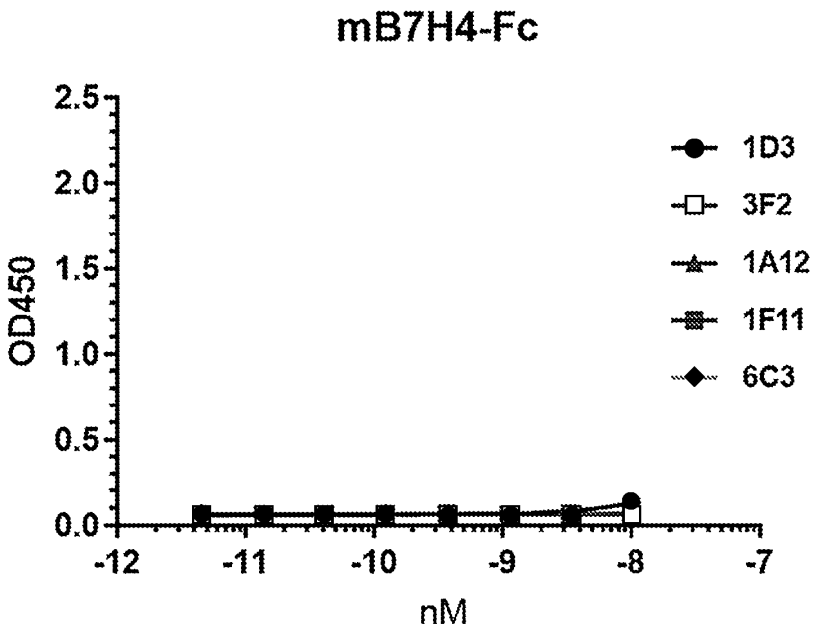


Fig. 3C

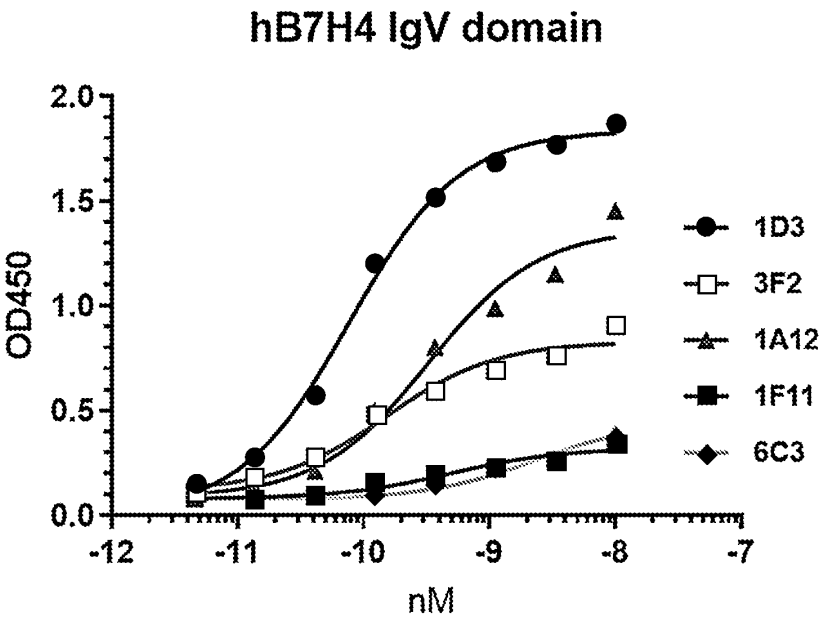


Fig. 3D

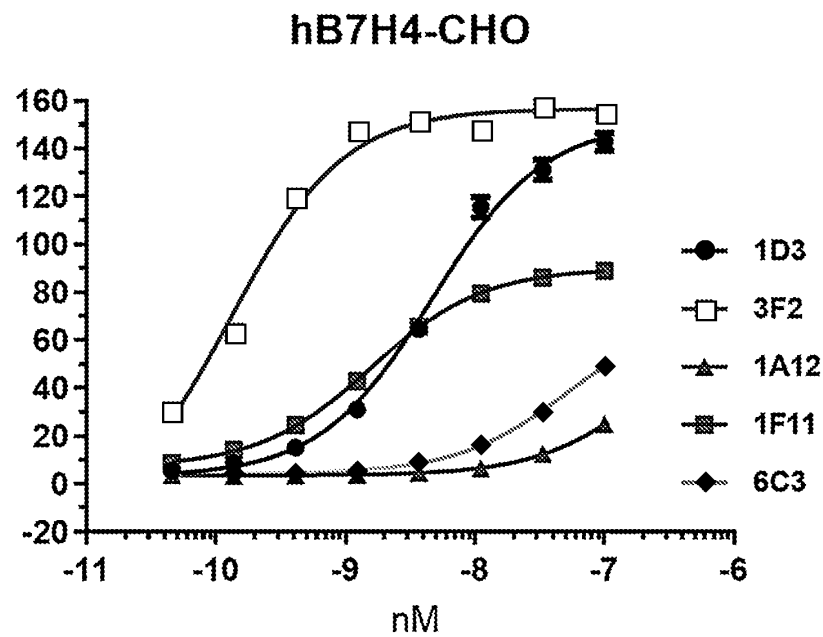


Fig. 3E

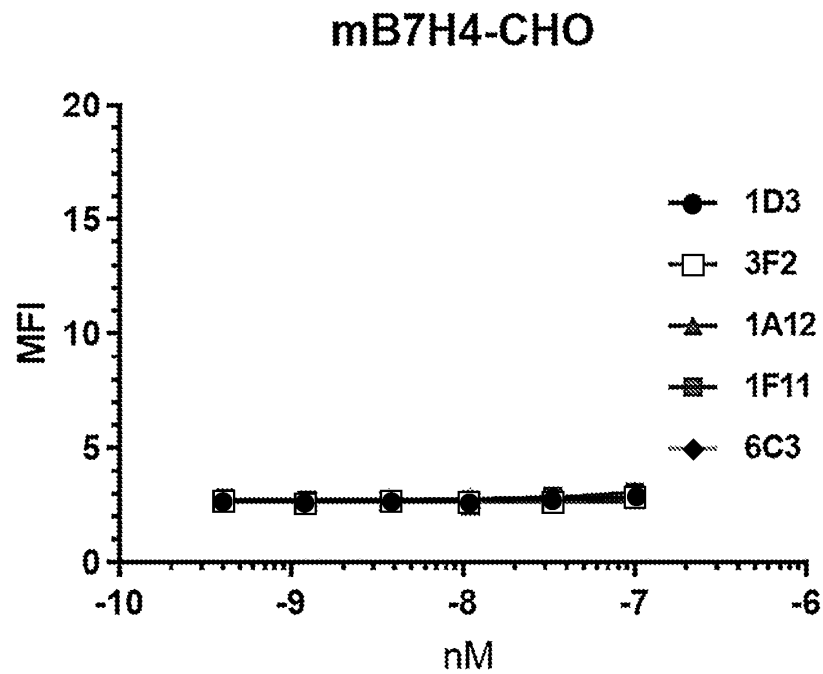


Fig. 3F

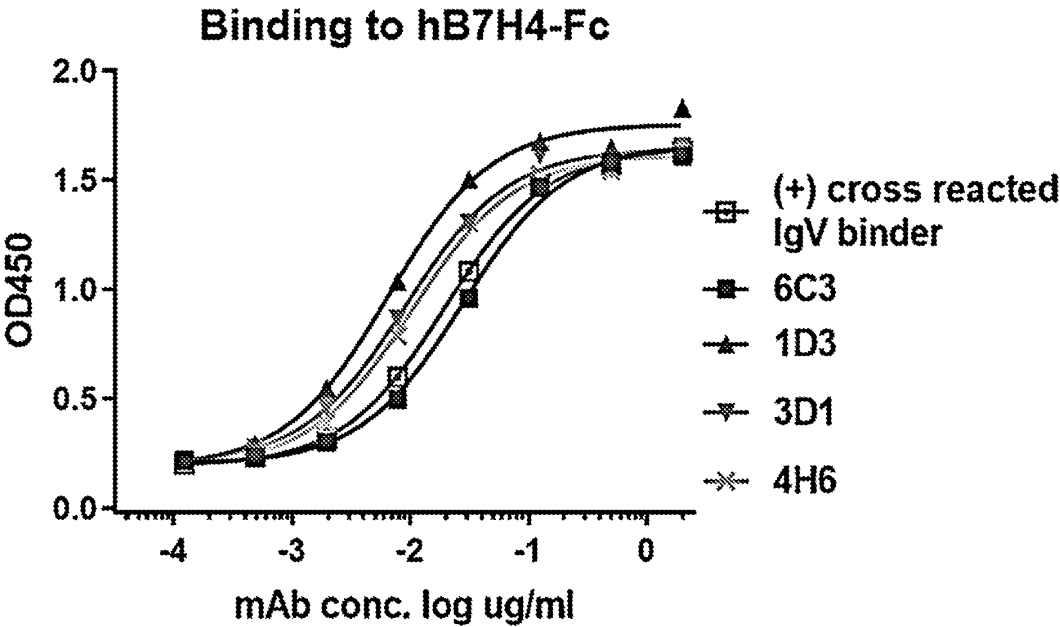


Fig. 4A

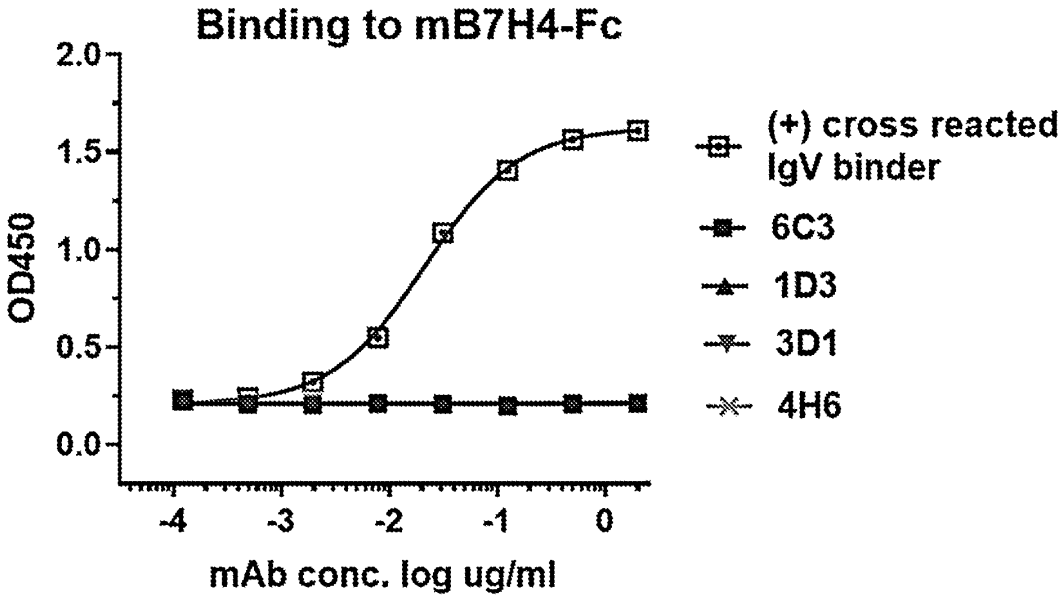


Fig. 4B

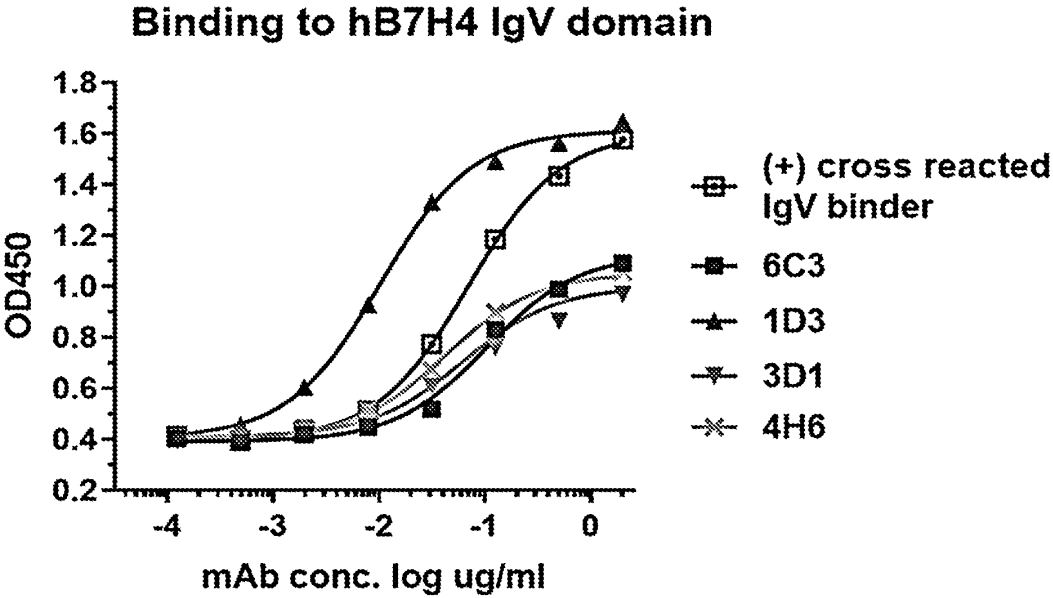


Fig. 4C

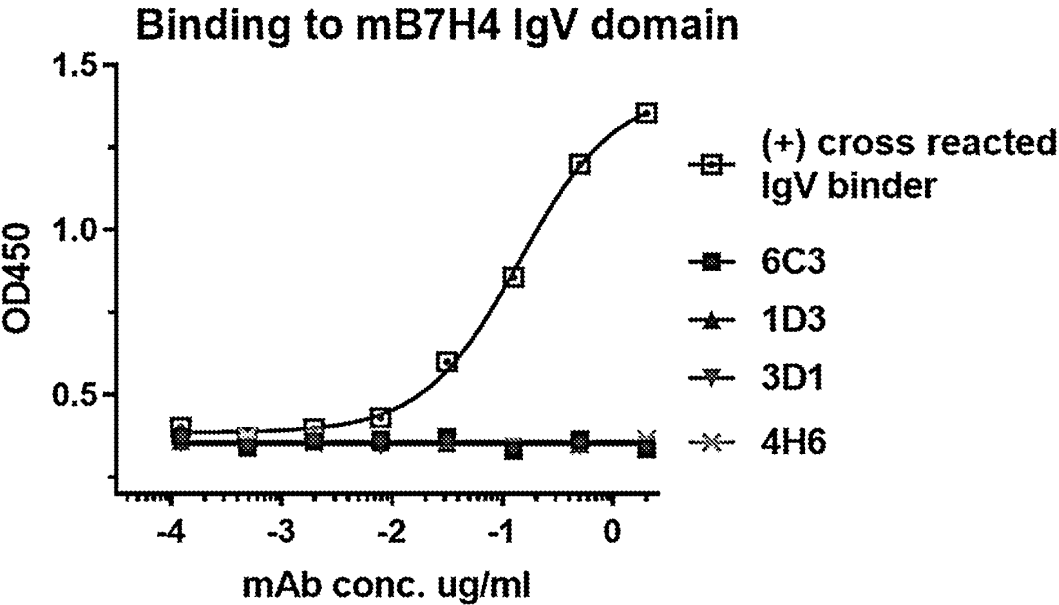


Fig. 4D

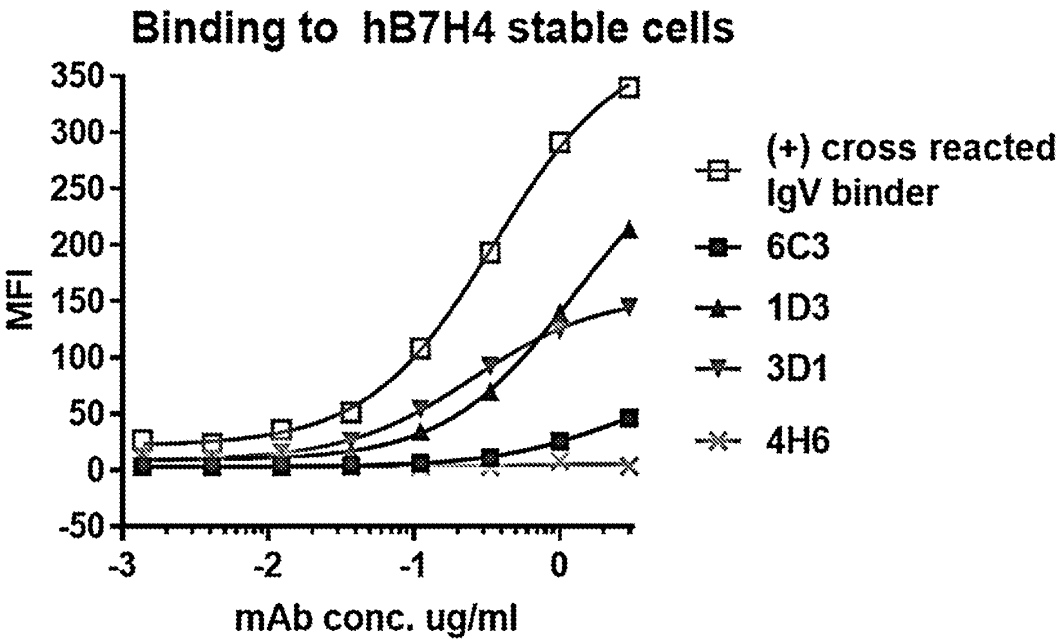


Fig. 4E

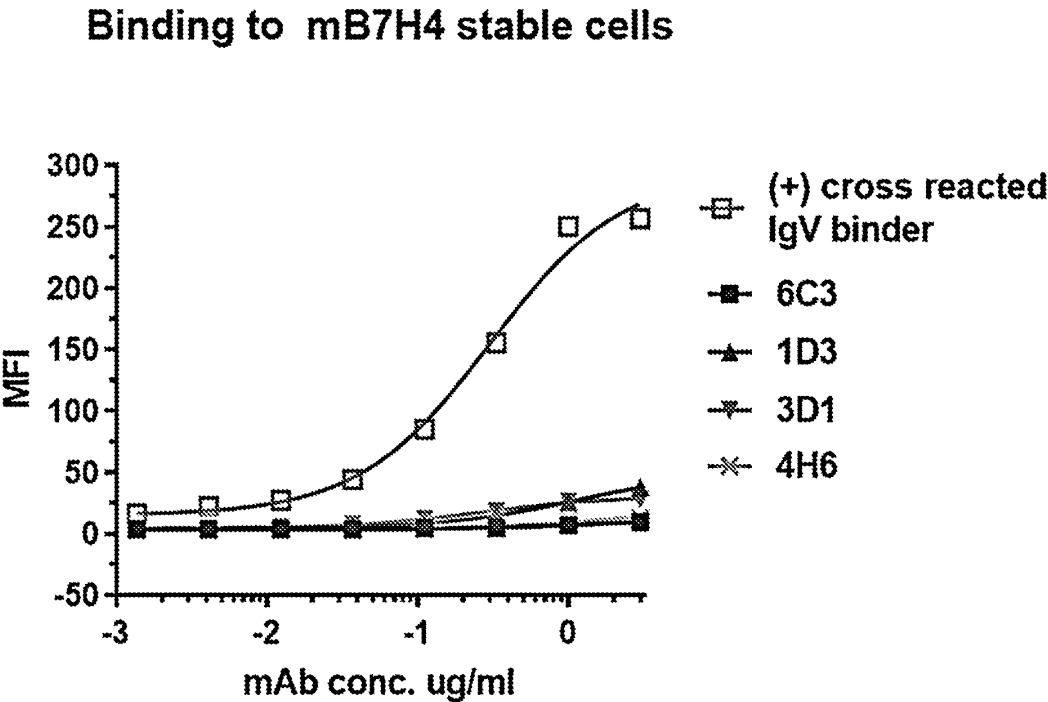


Fig. 4F

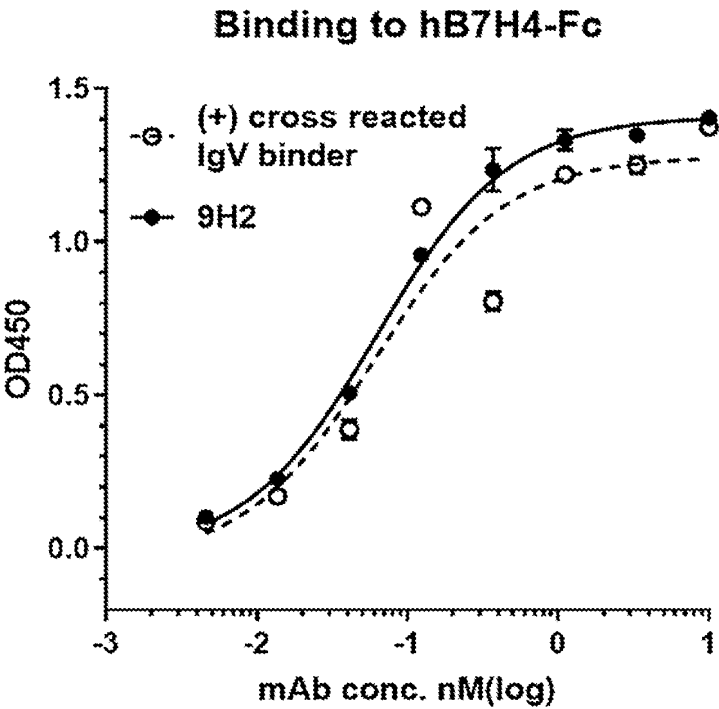


Fig. 5A

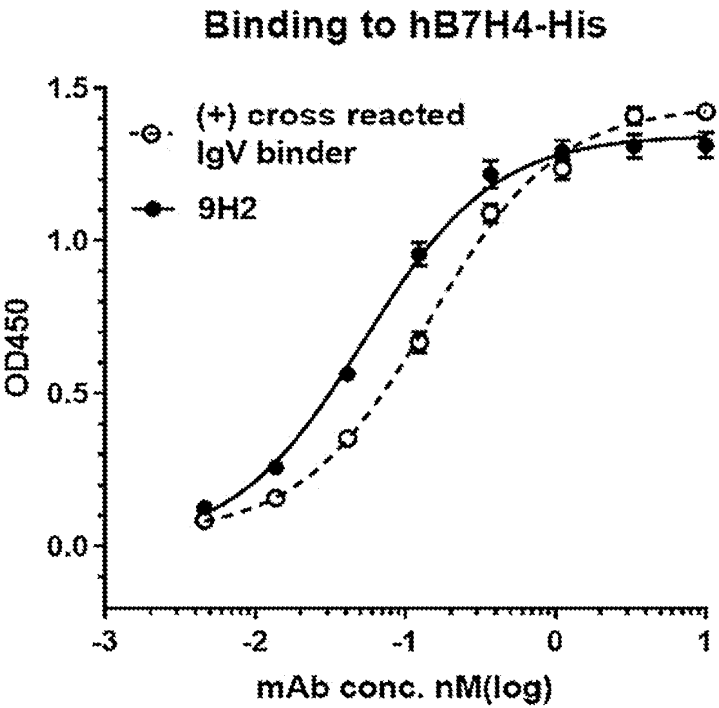


Fig. 5B

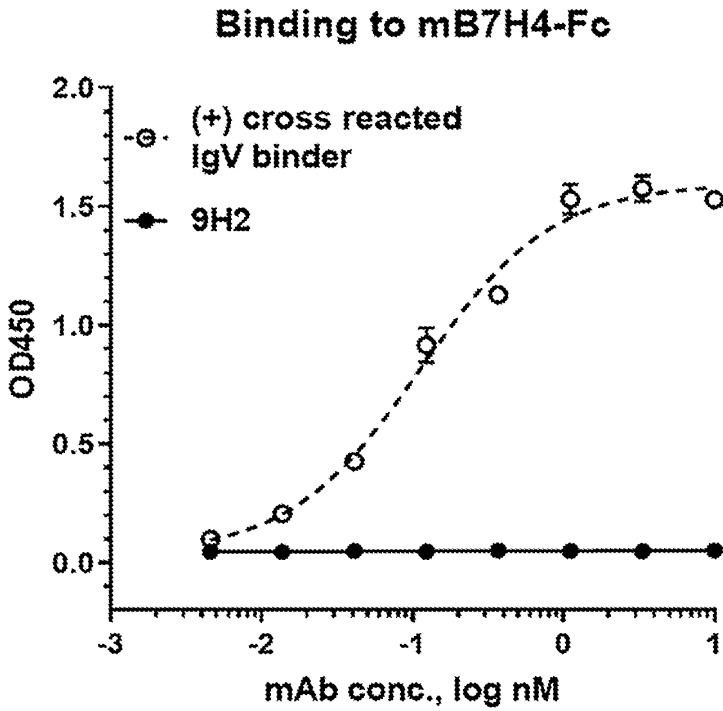


Fig. 5C

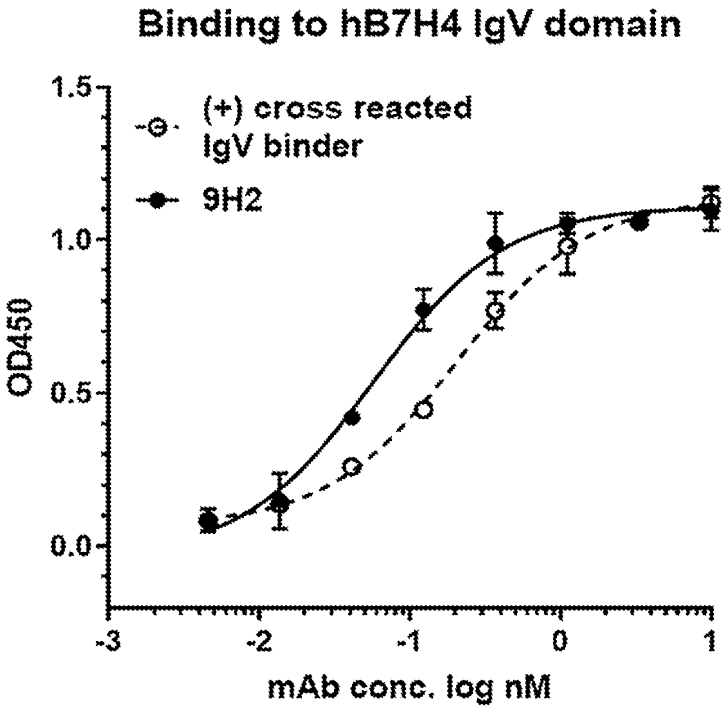


Fig. 5D

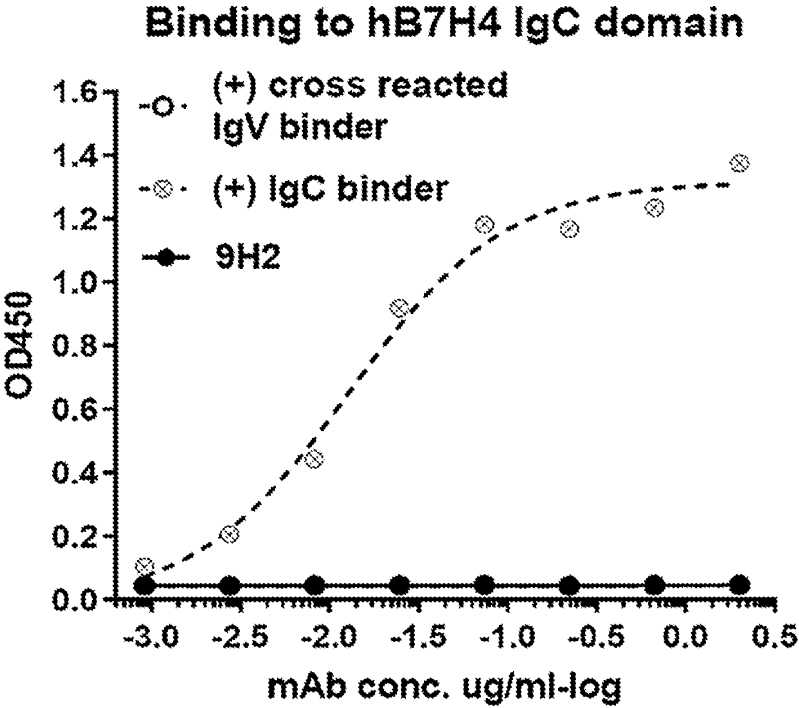


Fig. 5E

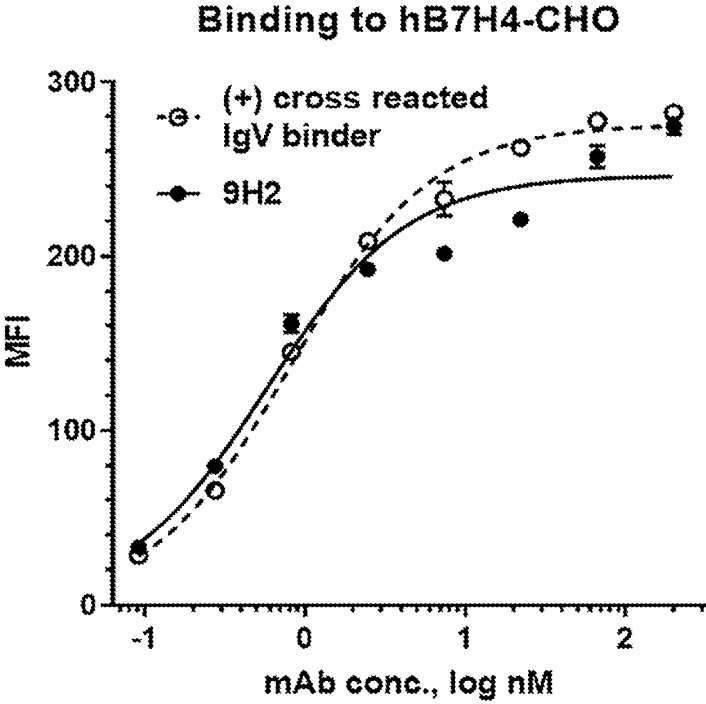
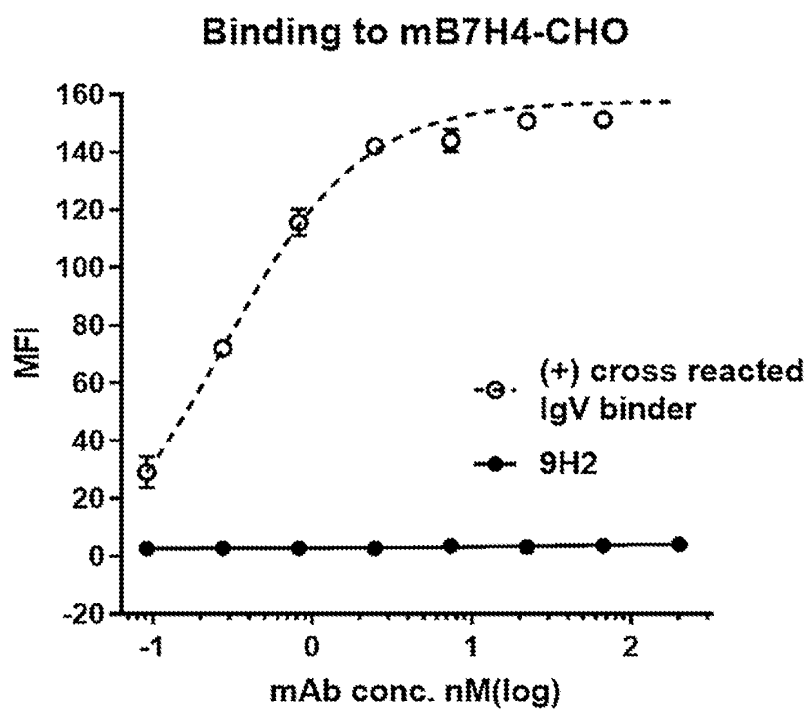


Fig. 5F

*Fig. 5G*

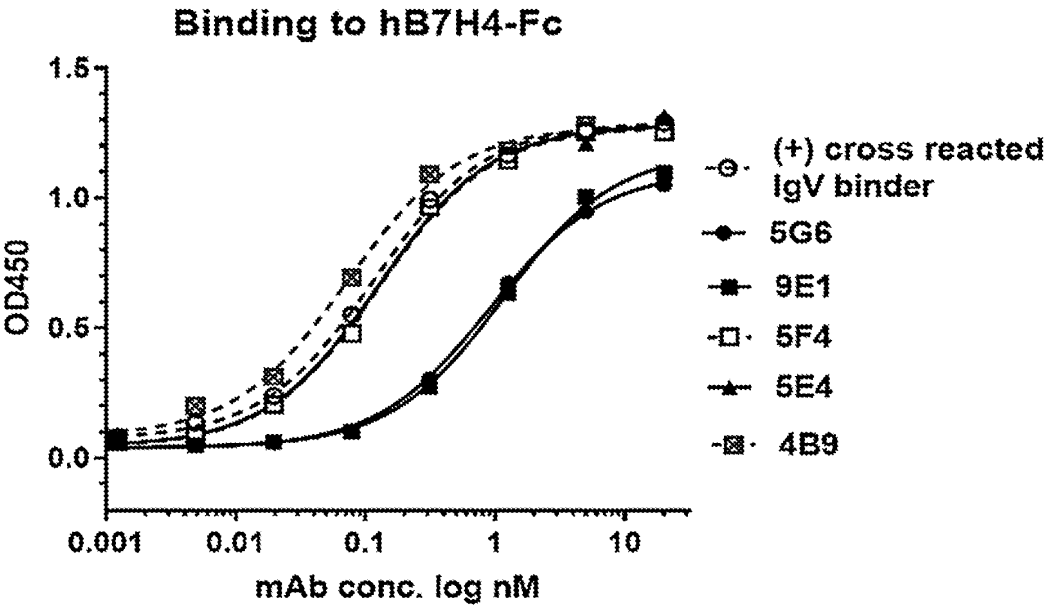


Fig. 6A

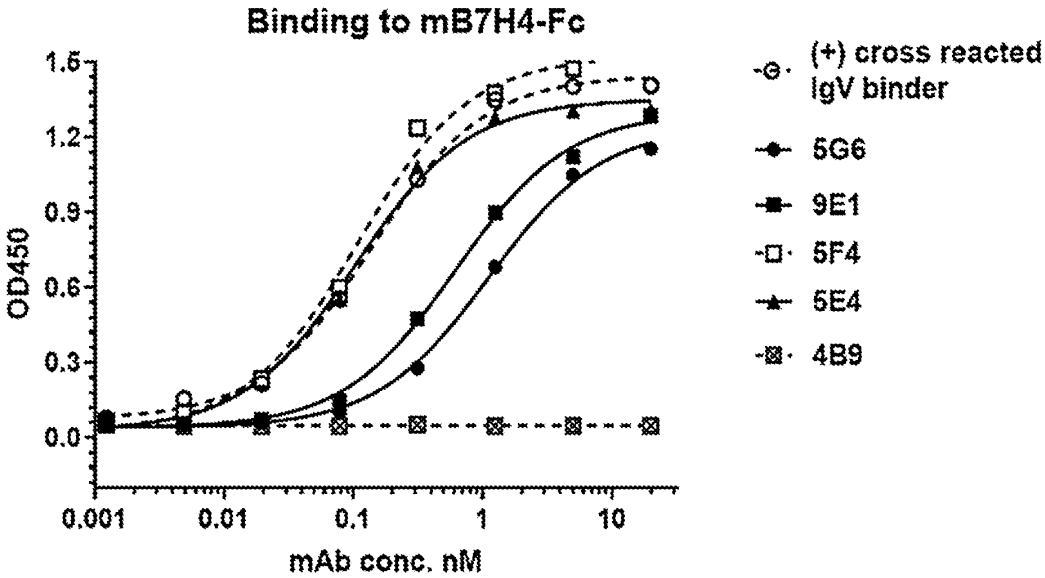


Fig. 6B

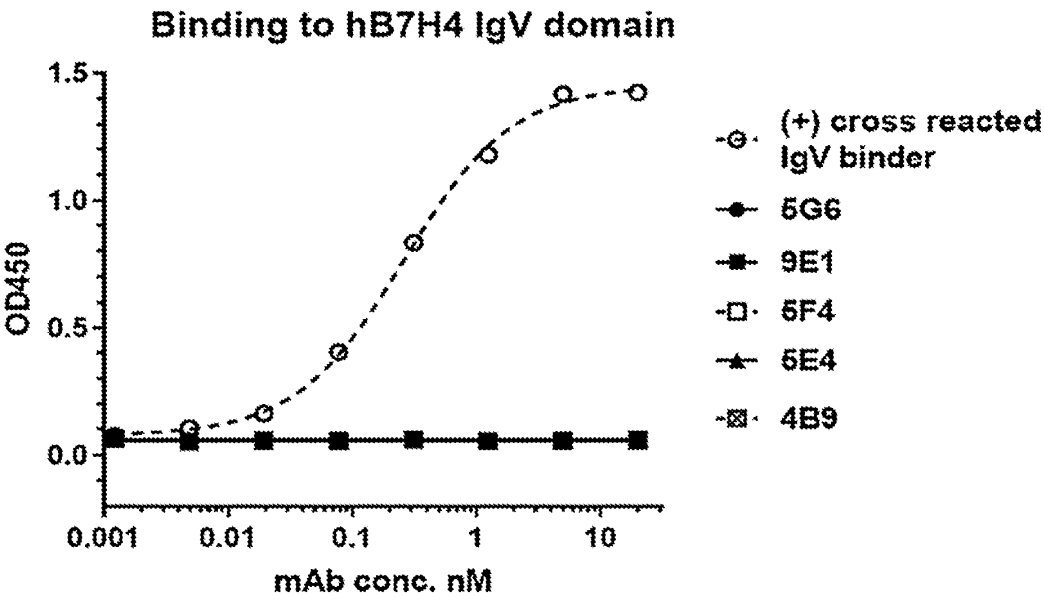


Fig. 6C

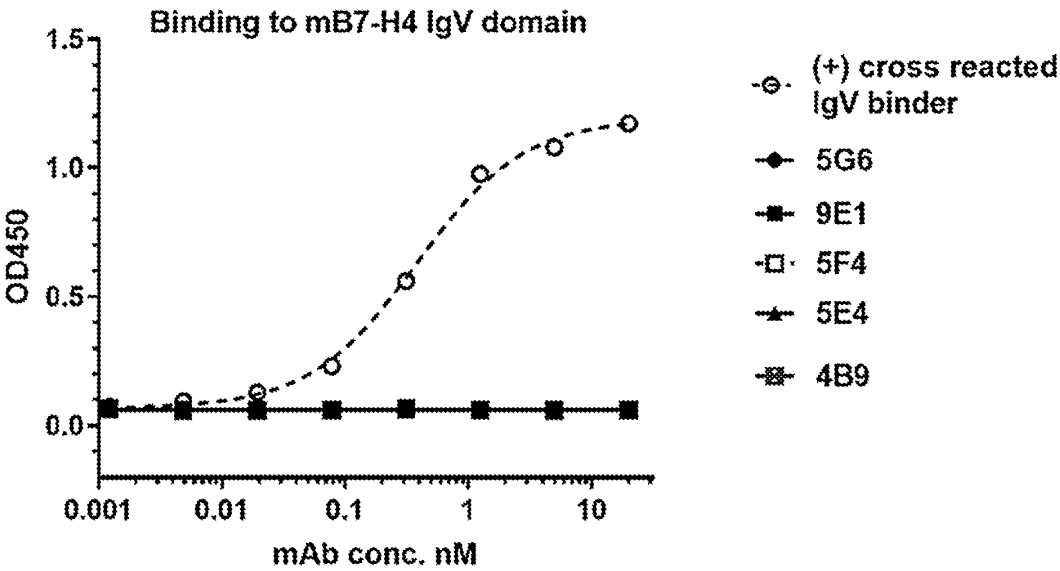


Fig. 6D

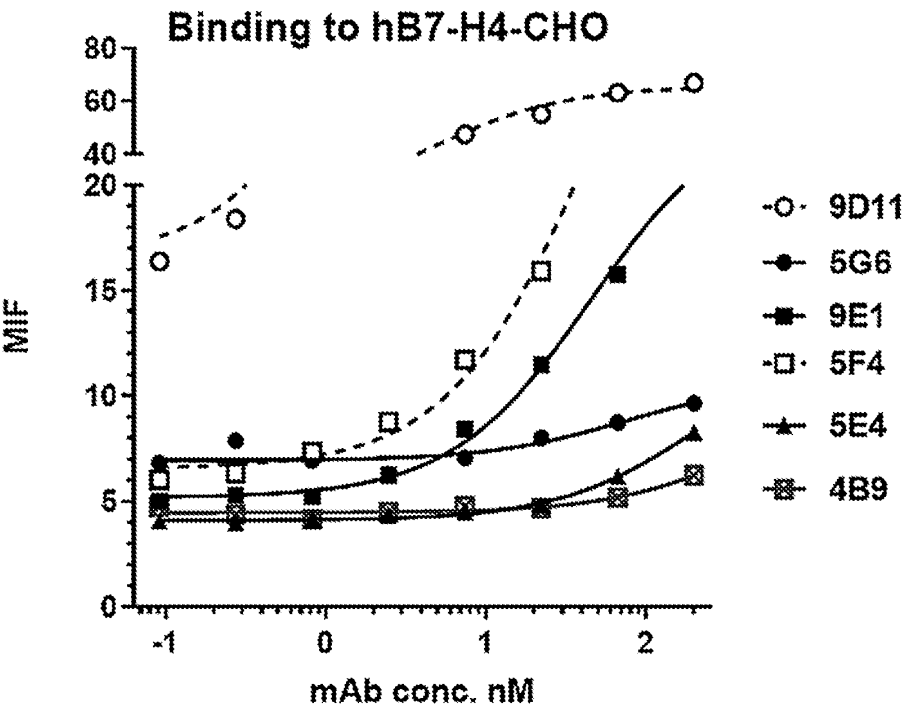


Fig. 6E

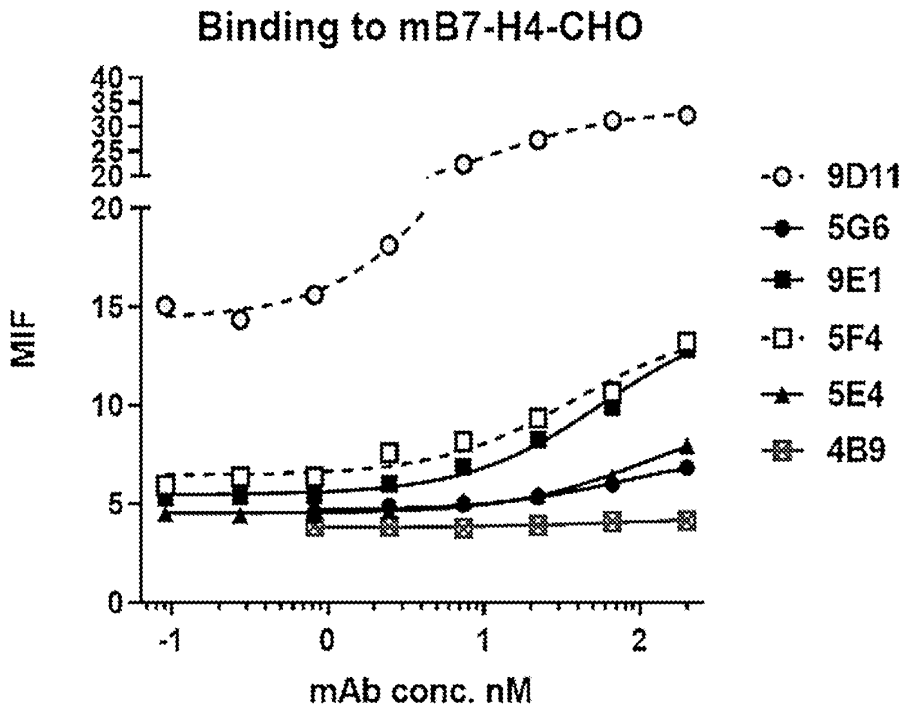


Fig. 6F

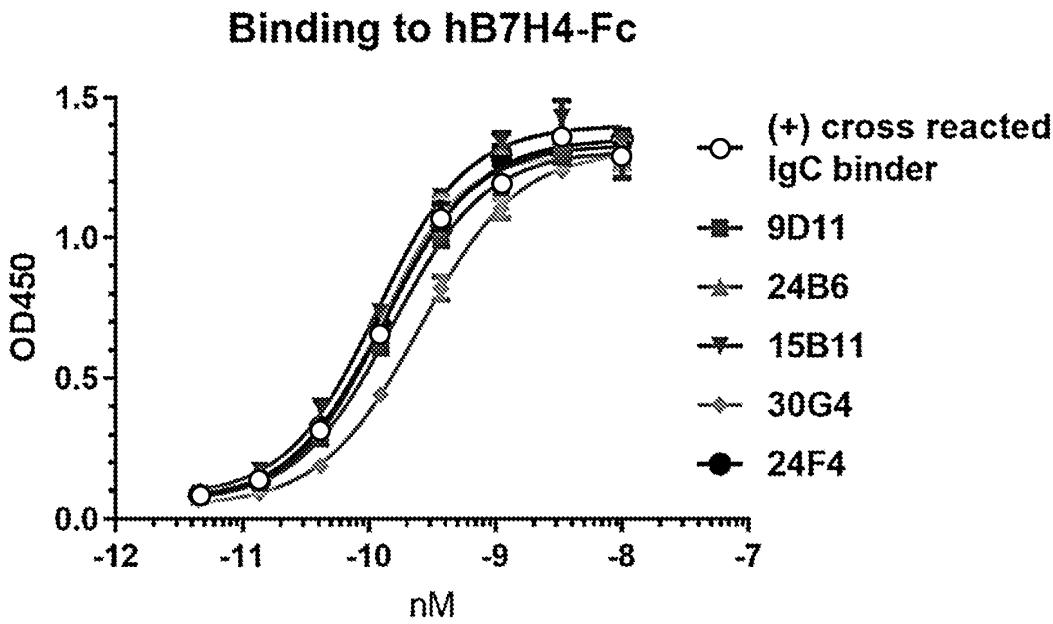


Fig. 7A

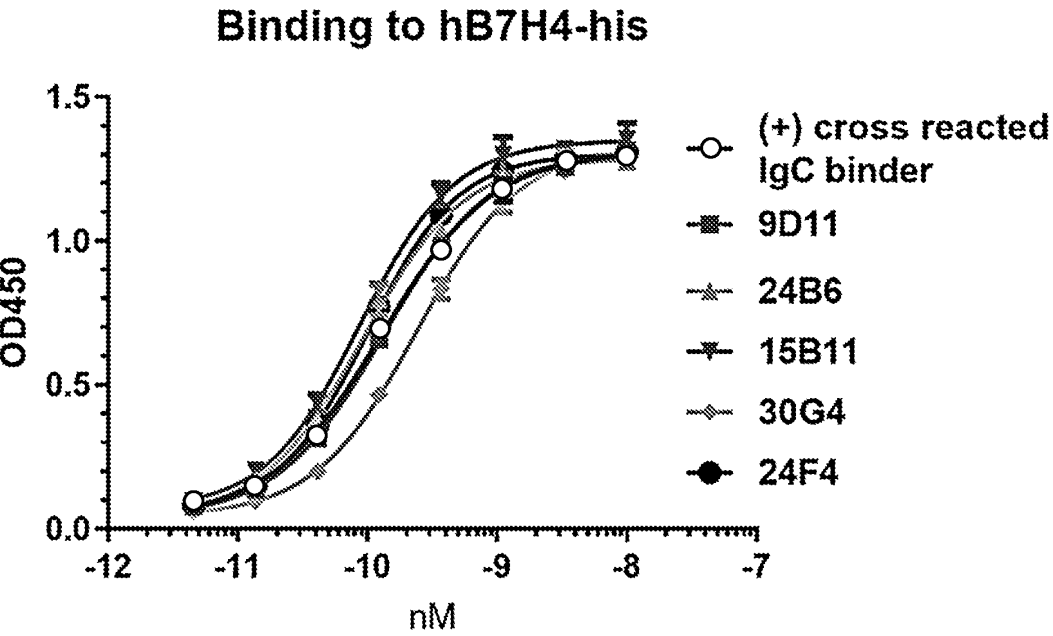


Fig 7B

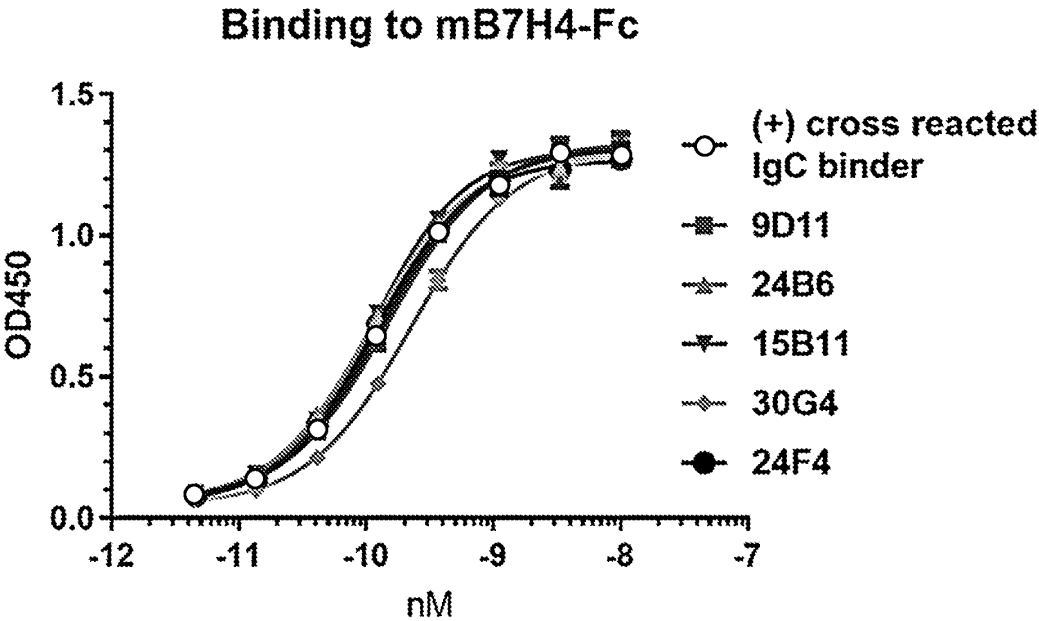


Fig. 7C

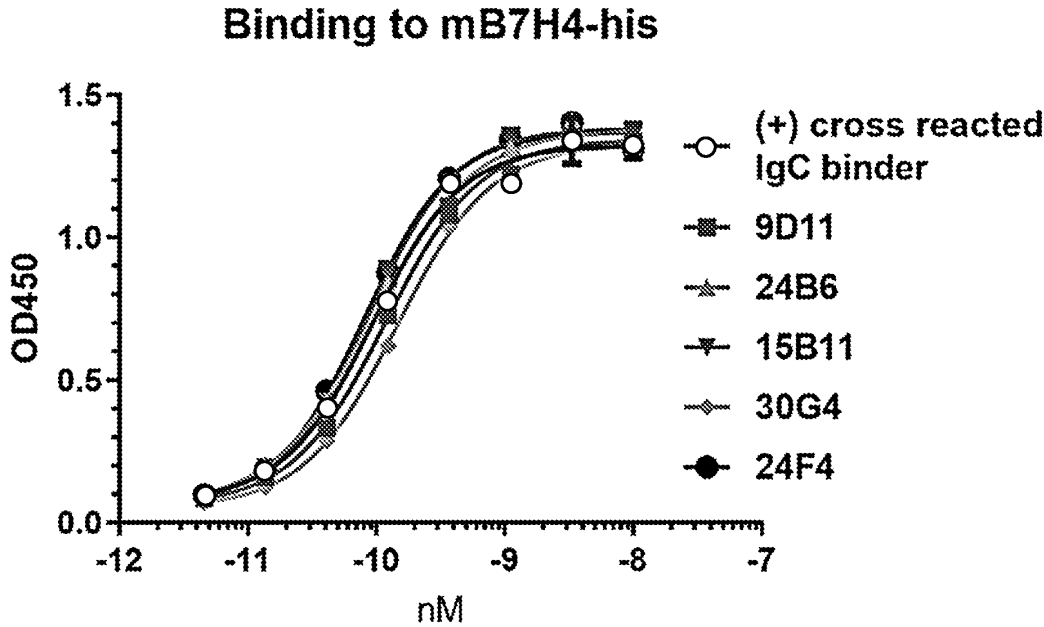


Fig. 7D

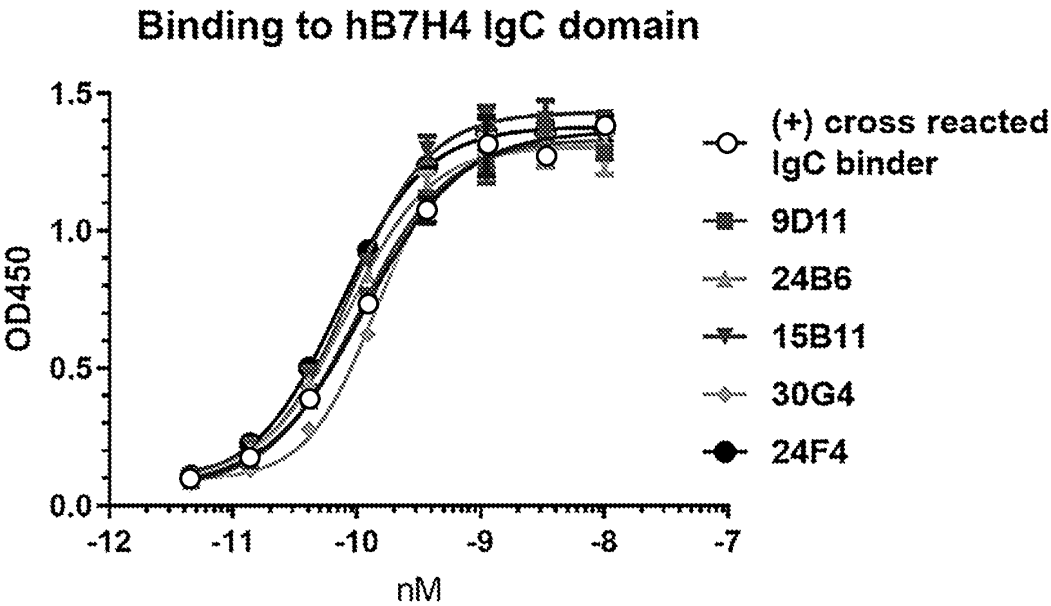


Fig. 7E

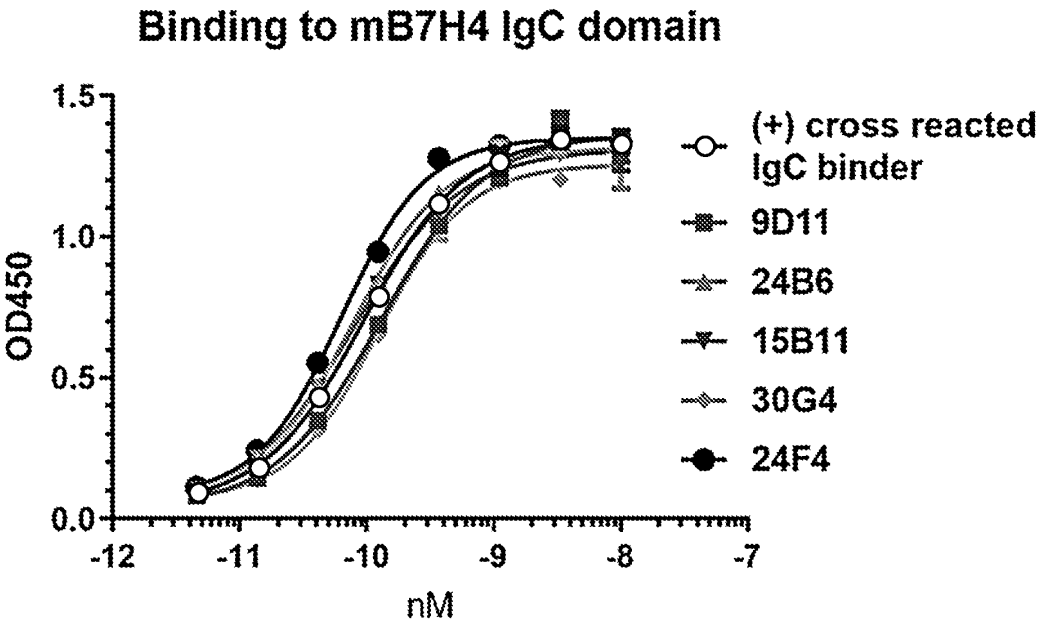


Fig. 7F

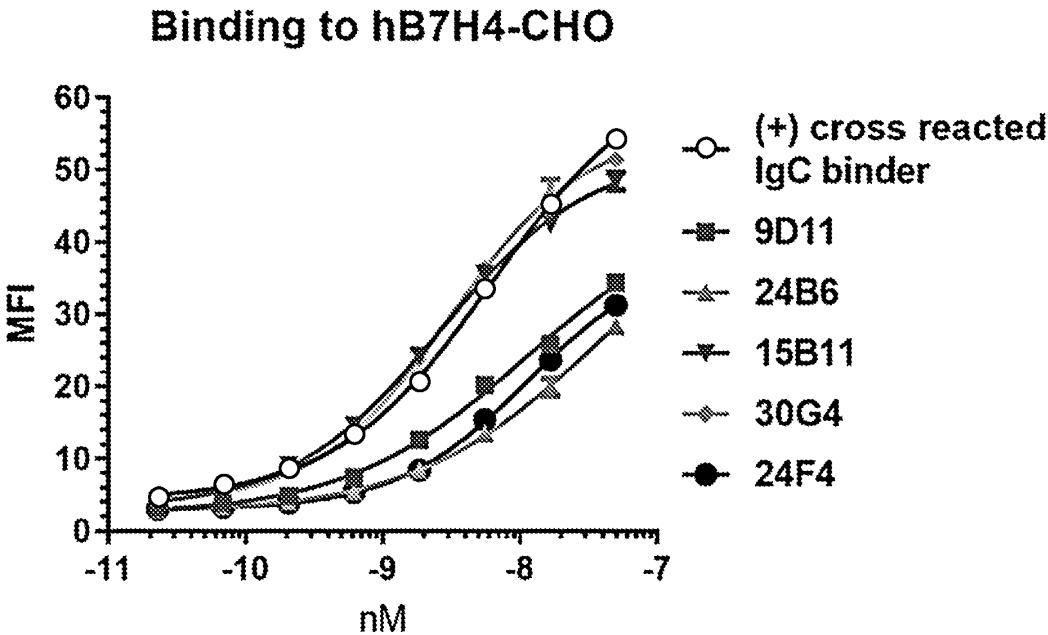


Fig. 7G

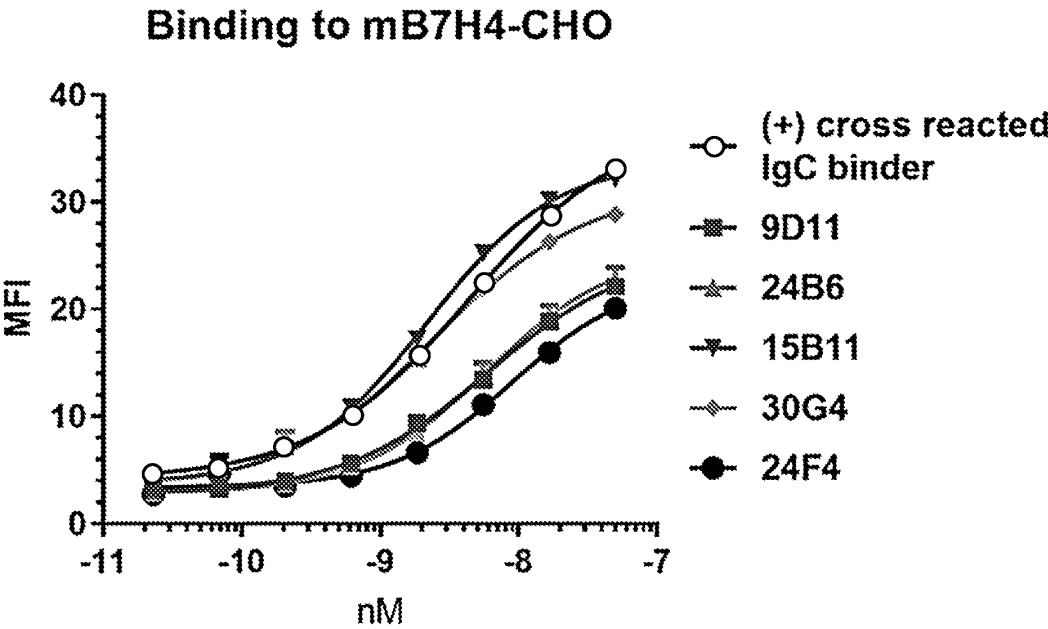


Fig. 7H

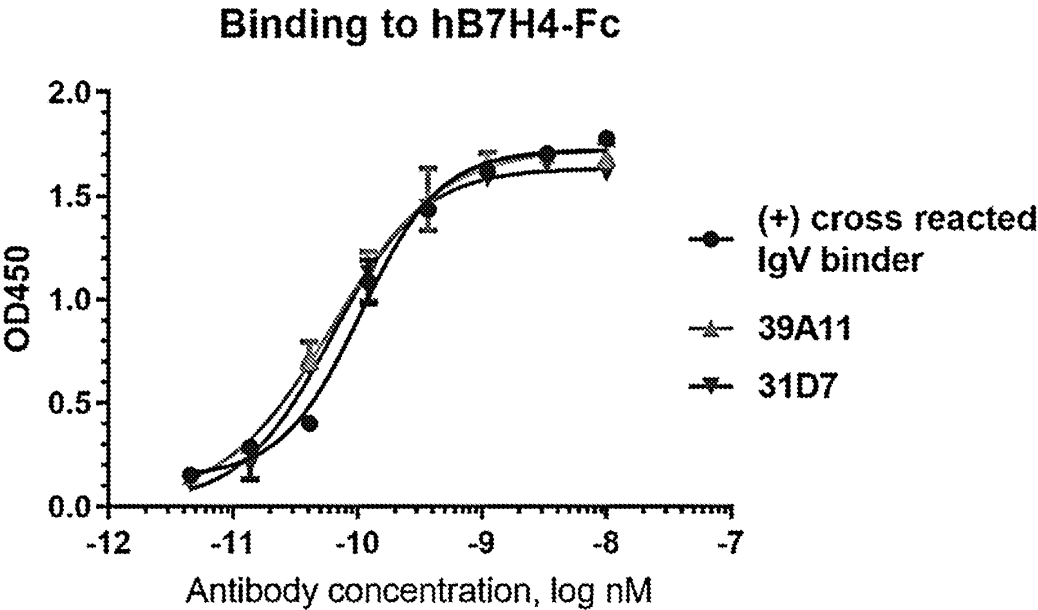


Fig. 8A

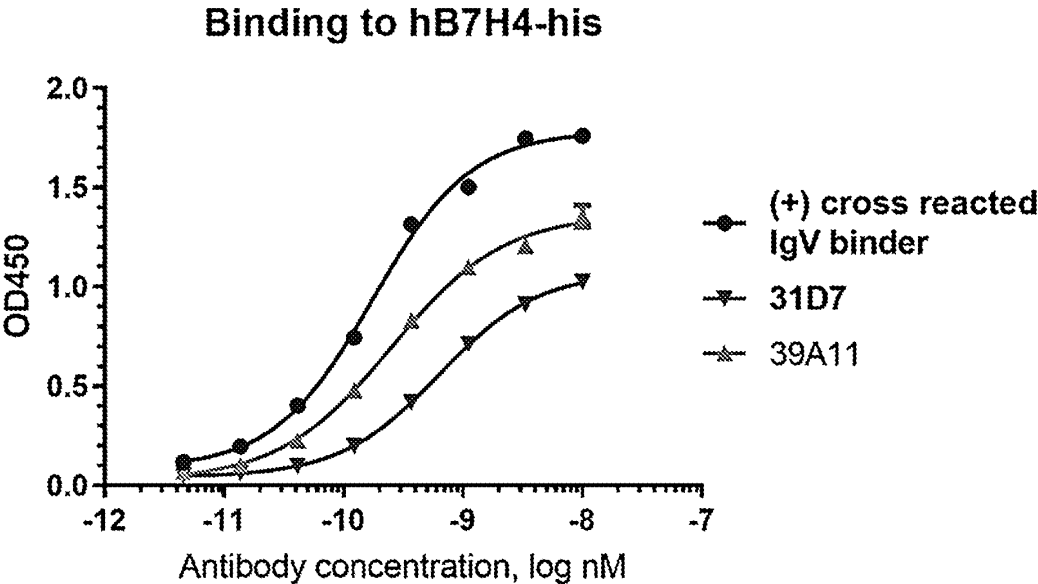


Fig. 8B

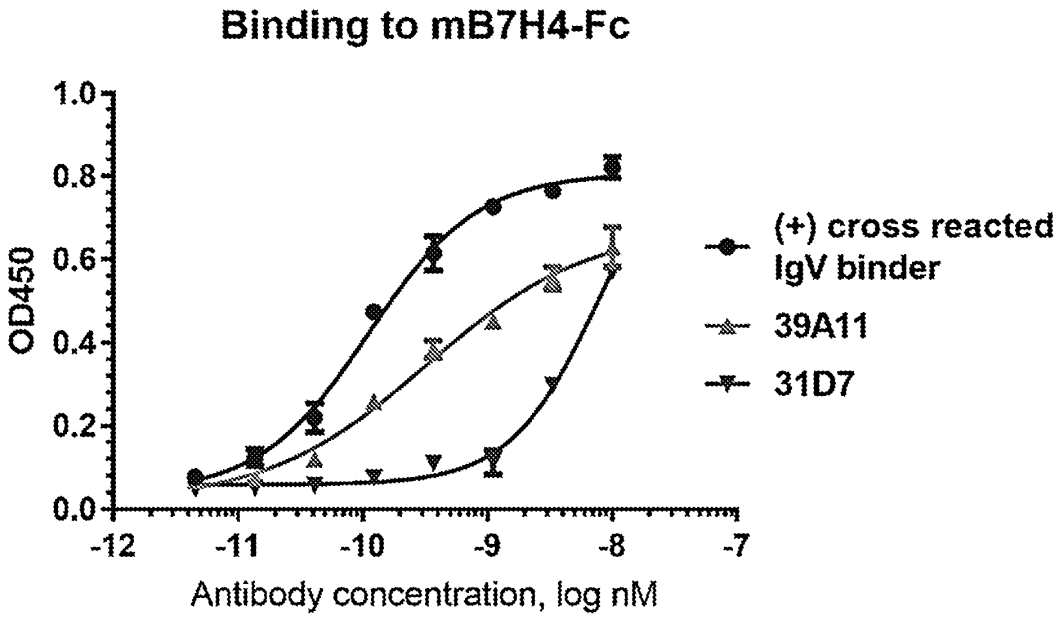


Fig. 8C

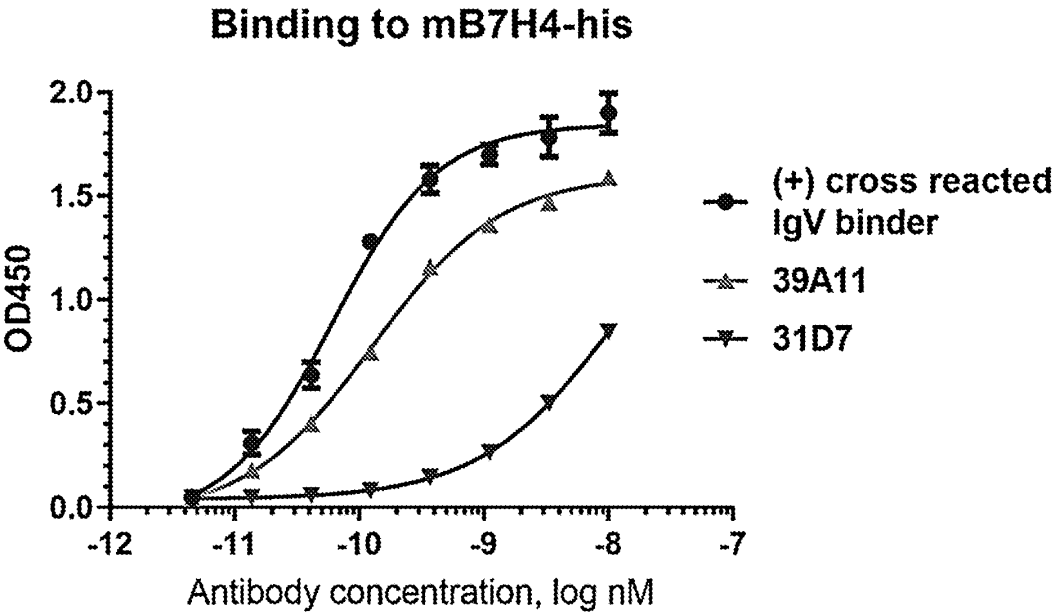


Fig. 8D

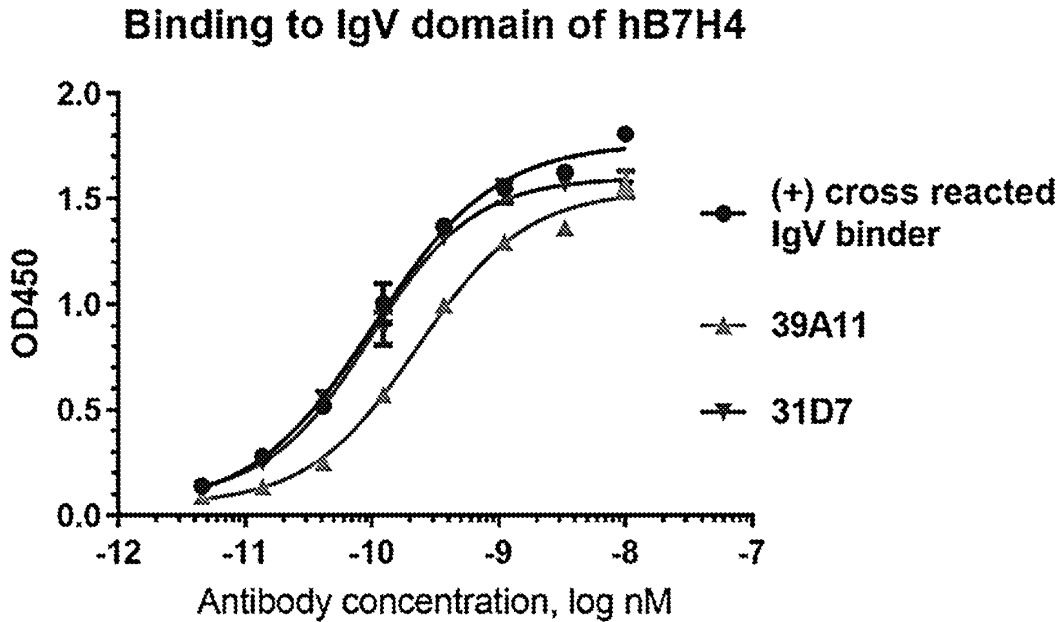


Fig. 8E

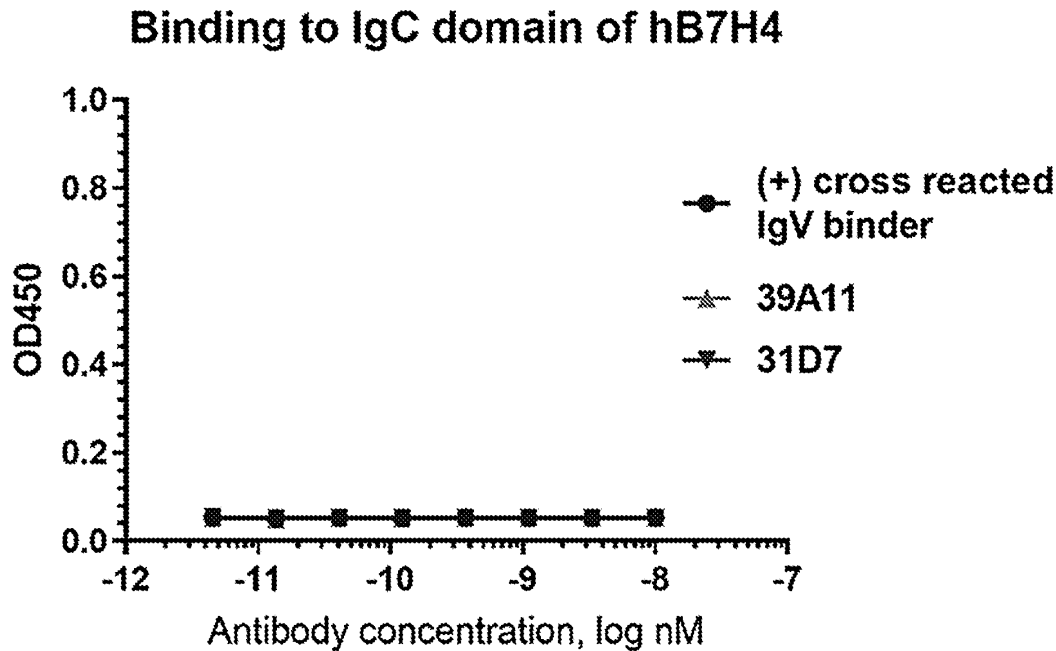


Fig. 8F

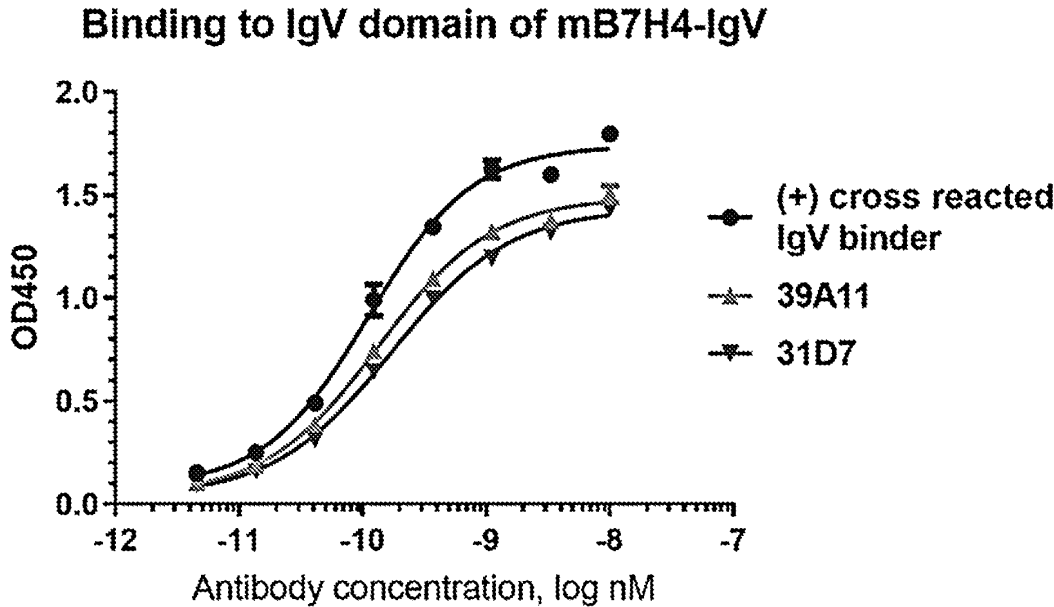


Fig. 8G

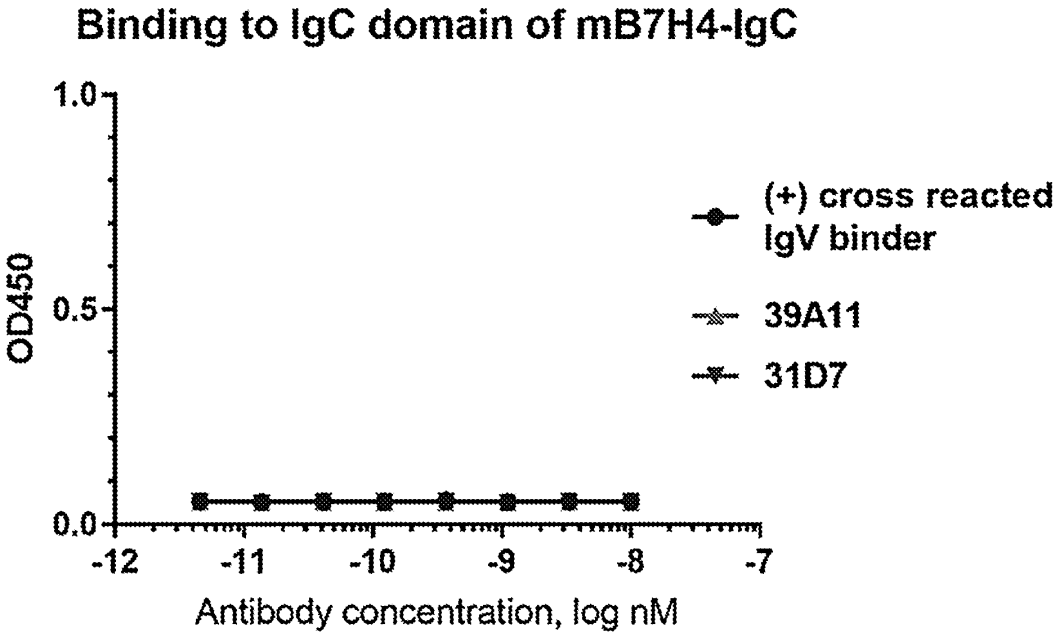


Fig. 8H

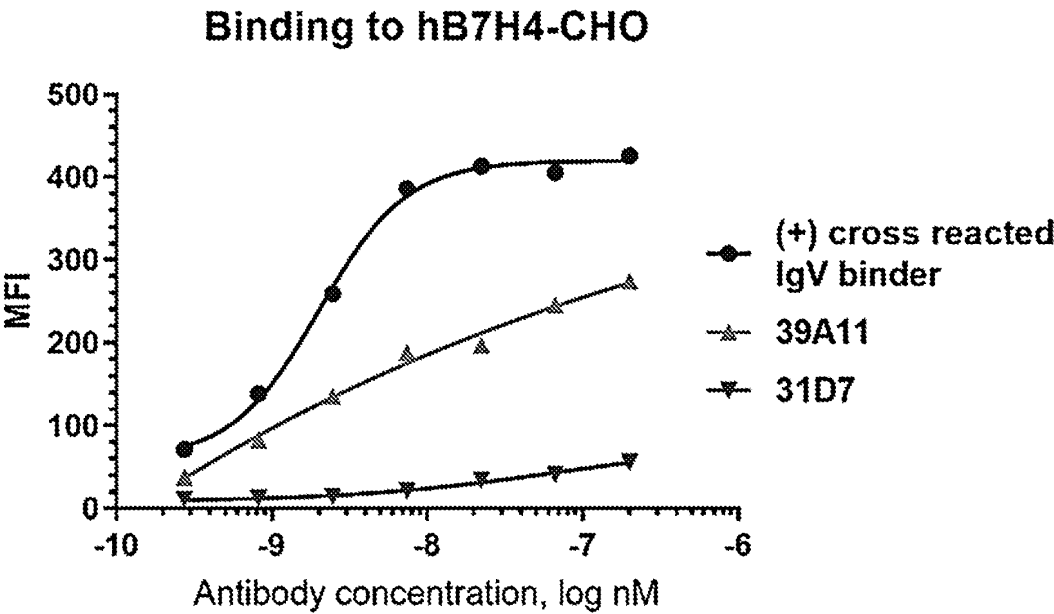


Fig. 8I

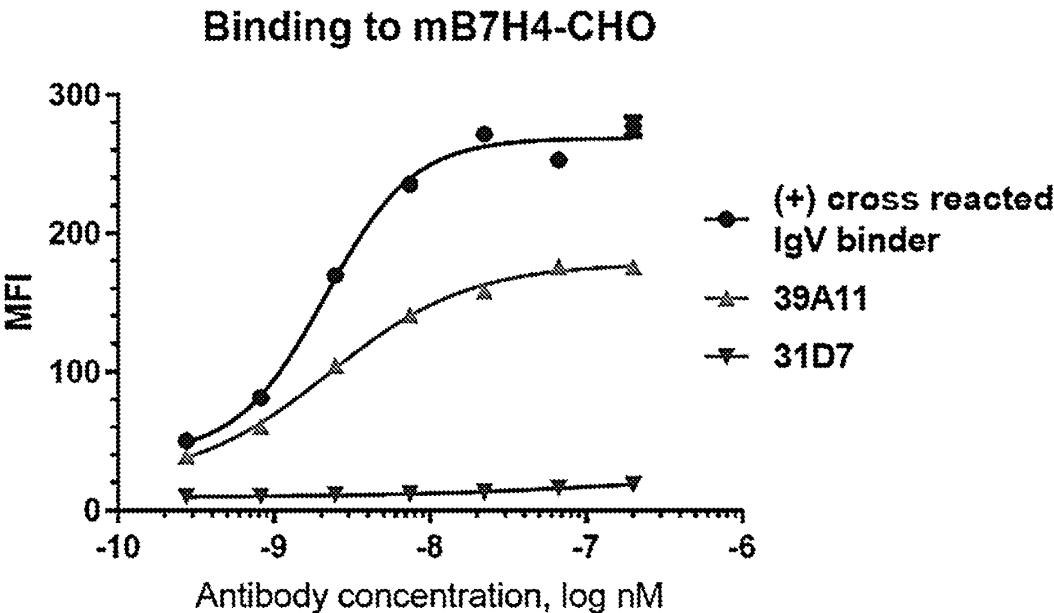


Fig. 8J

Binding to hB7H4-Fc

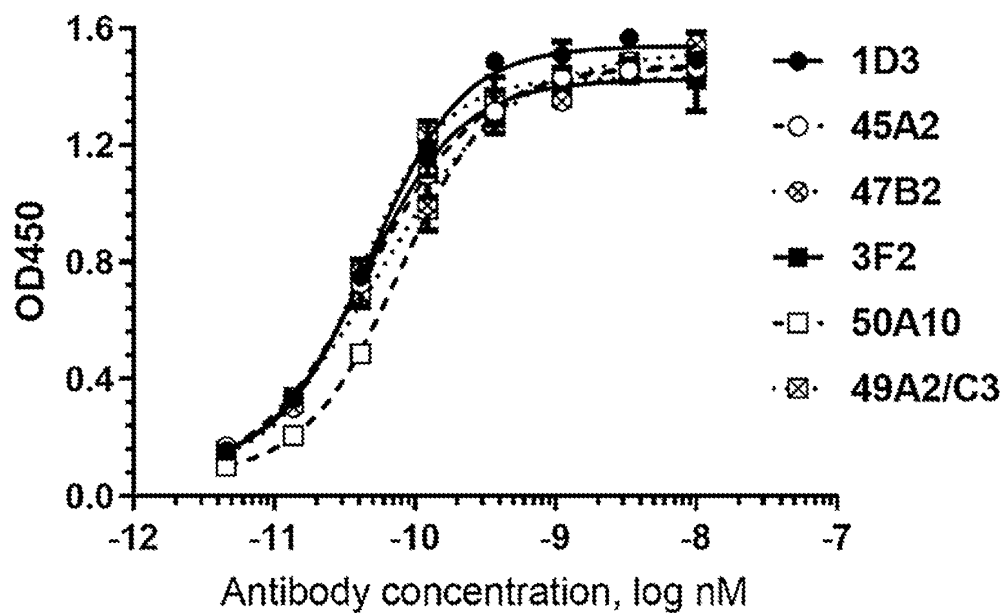


Fig. 9A

Binding to mB7-H7-Fc

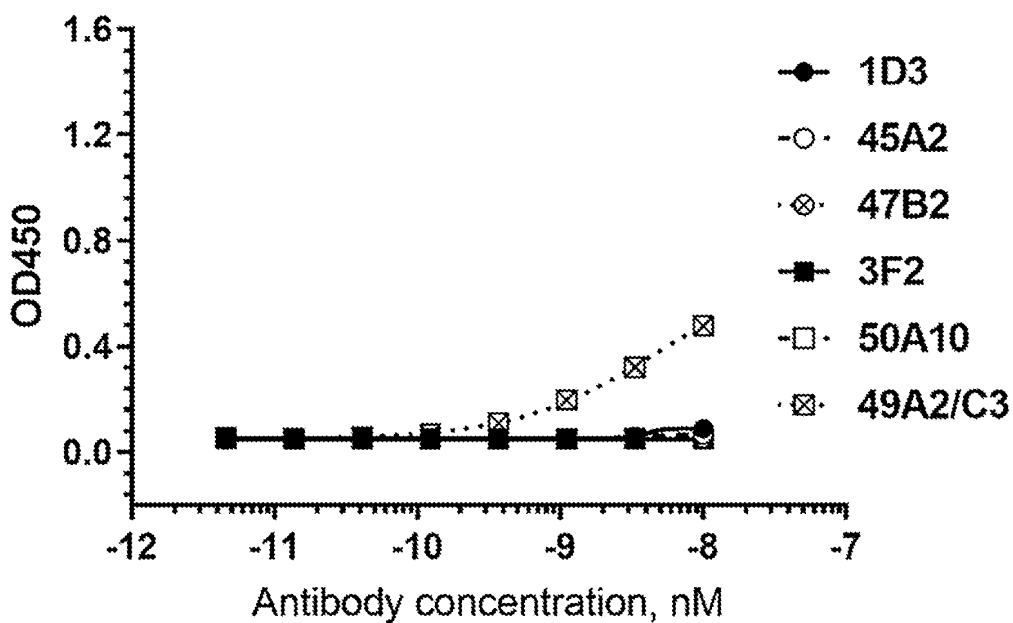


Fig. 9B

Binding to hB7H4-his

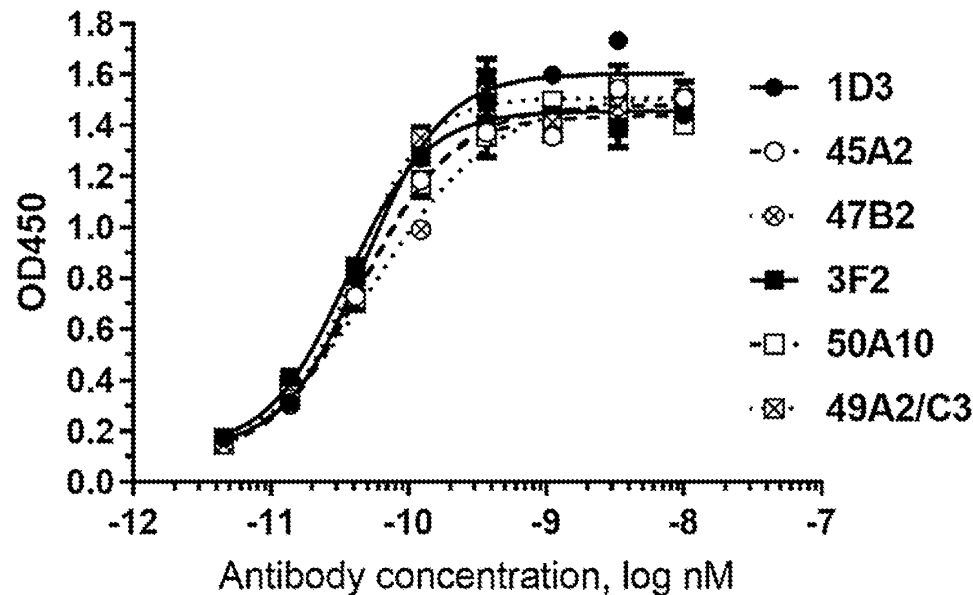


Fig. 9C

Binding to mB7H4-his

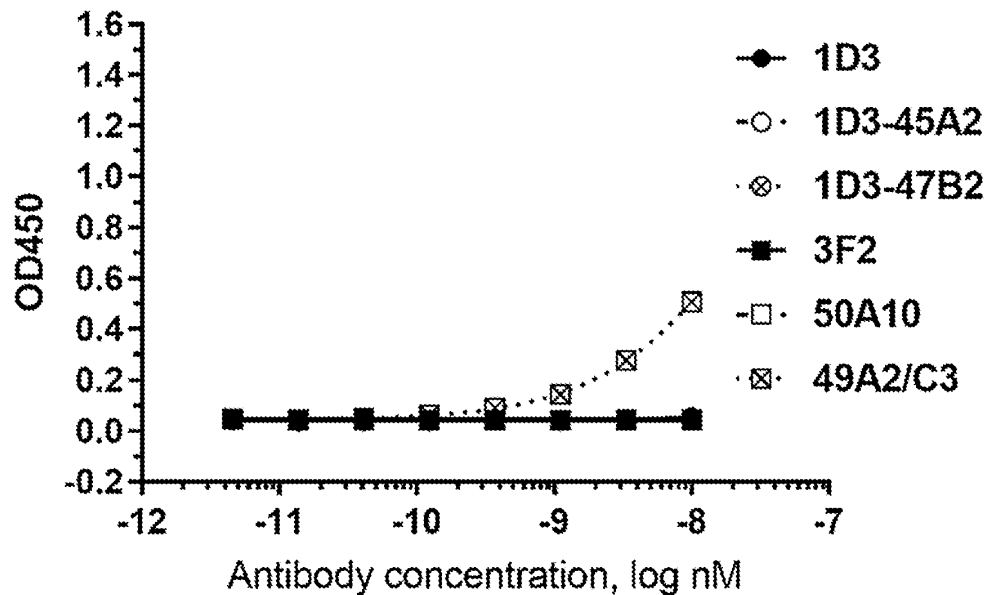


Fig. 9D

Binding to IgV domain of hB7H4

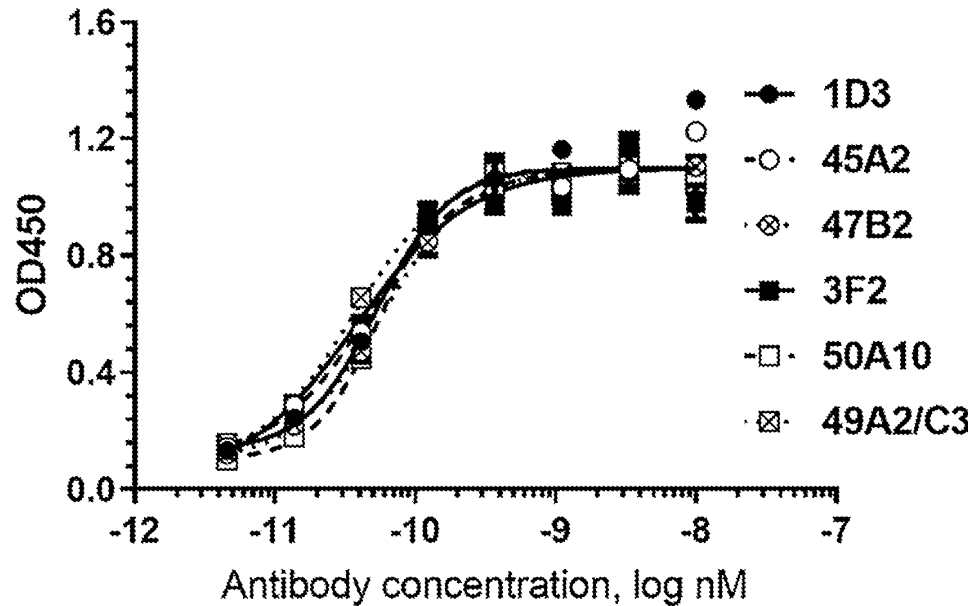


Fig. 9E

Binding to IgV domain of mB7H4

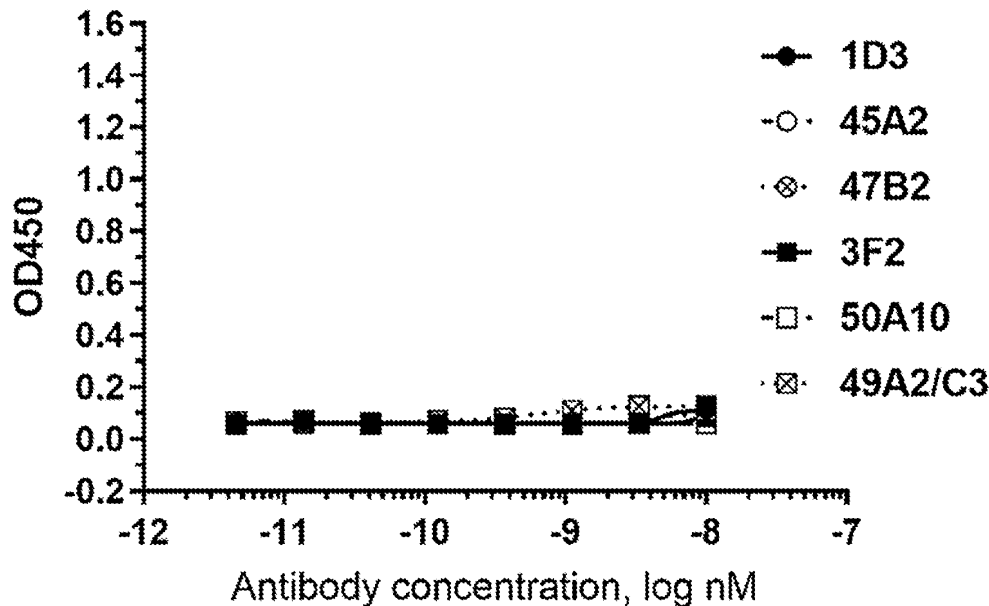


Fig. 9F

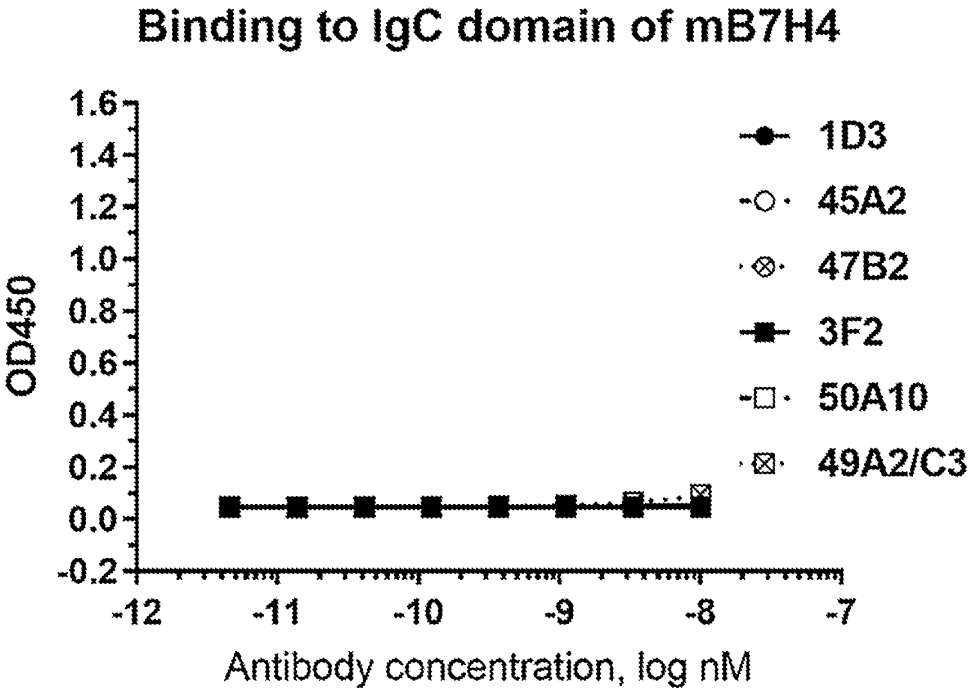


Fig. 9G

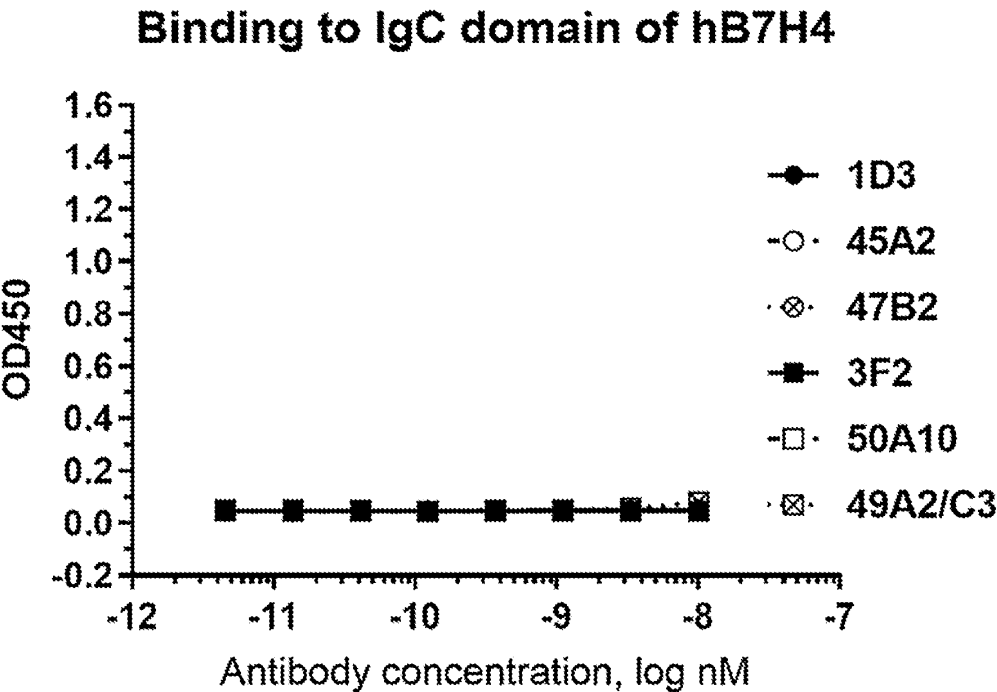


Fig. 9H

Binding to hB7H4-CHO

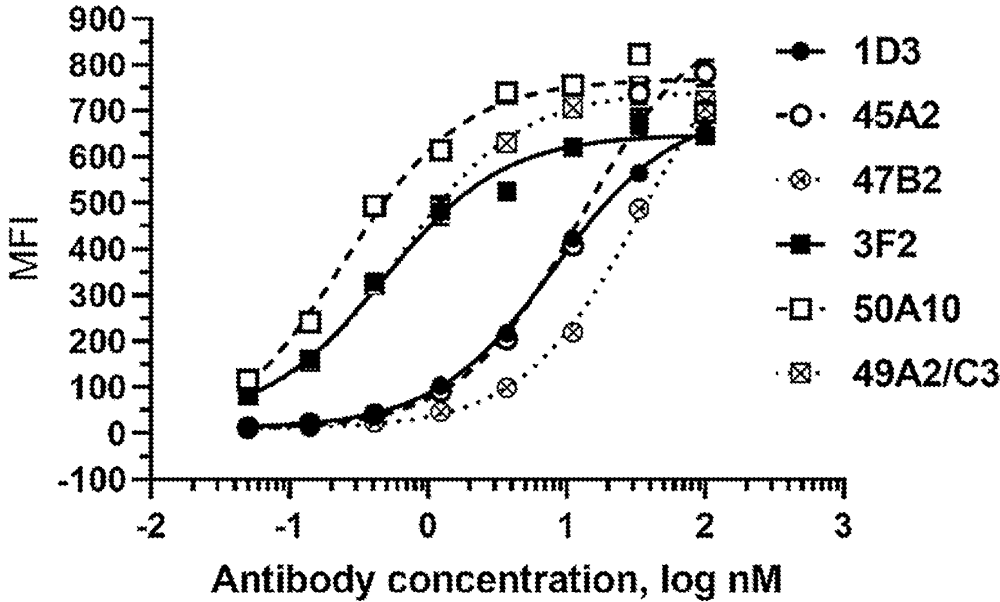


Fig. 10A

Binding to CHO-mB7H4

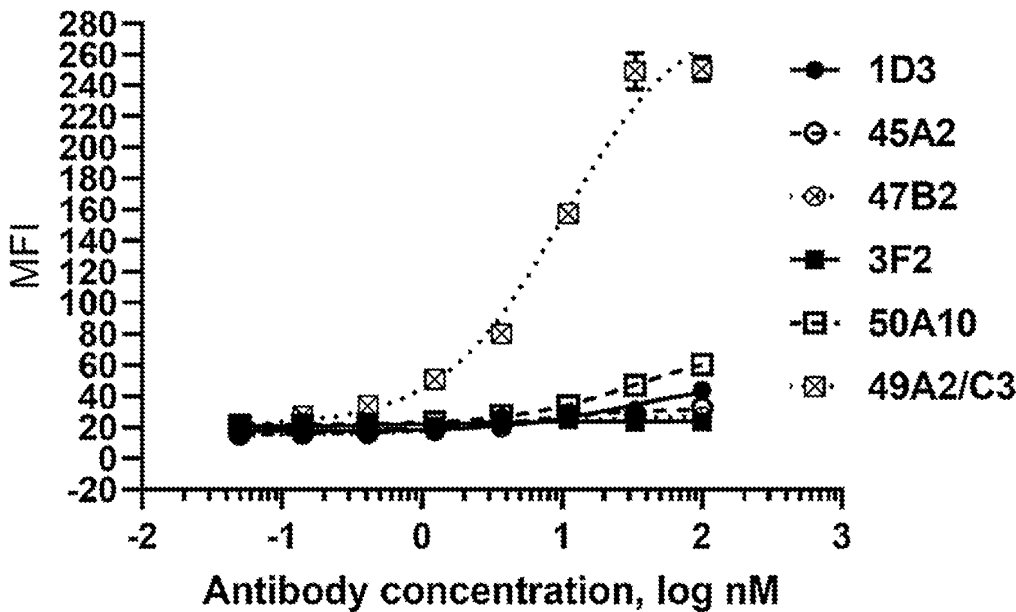


Fig. 10B

Binding to MDA-MB-468

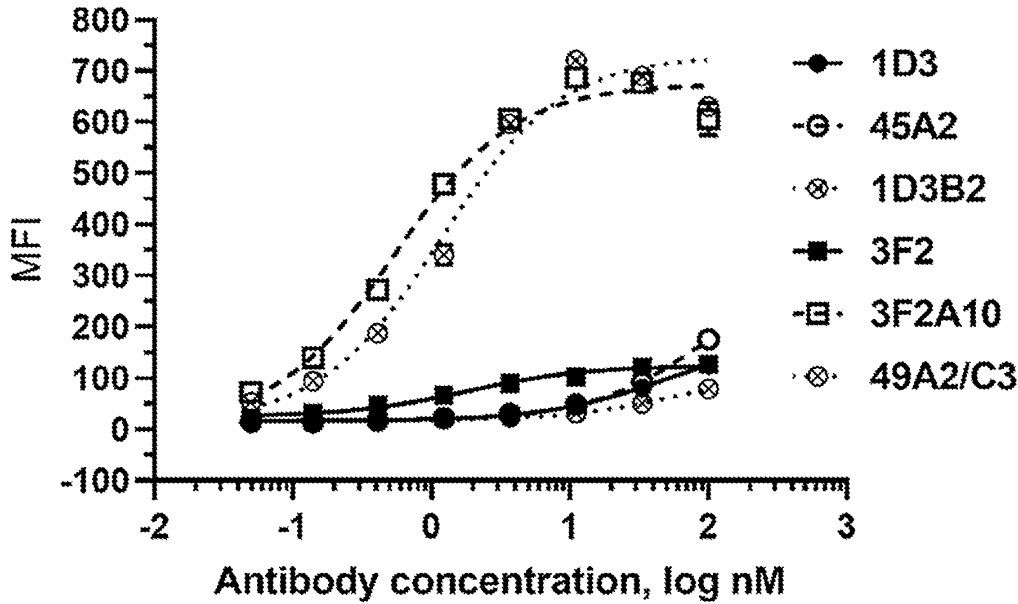


Fig. 10C

Binding to SK-BR-3

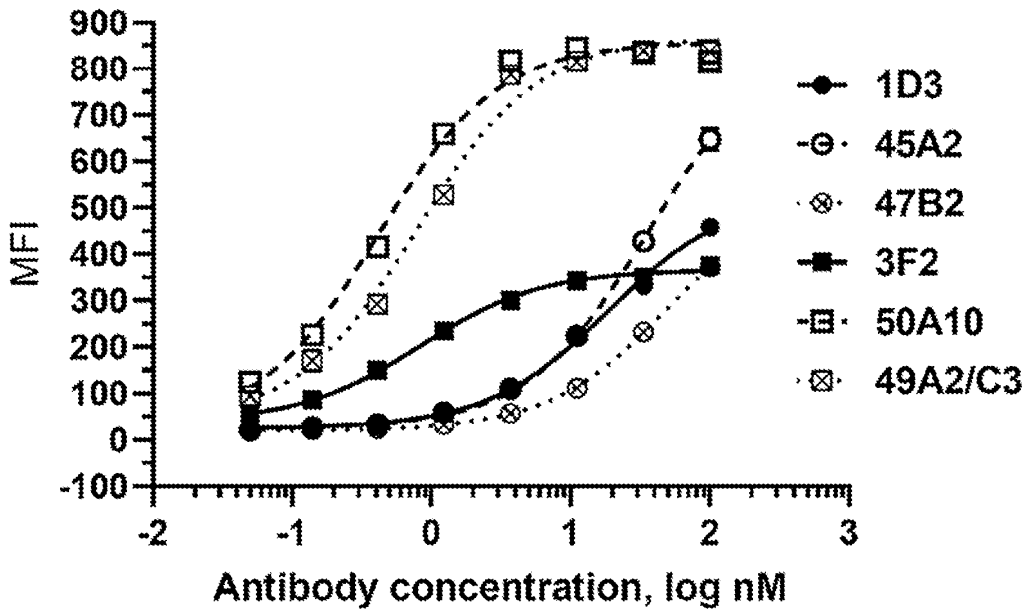


Fig. 10D

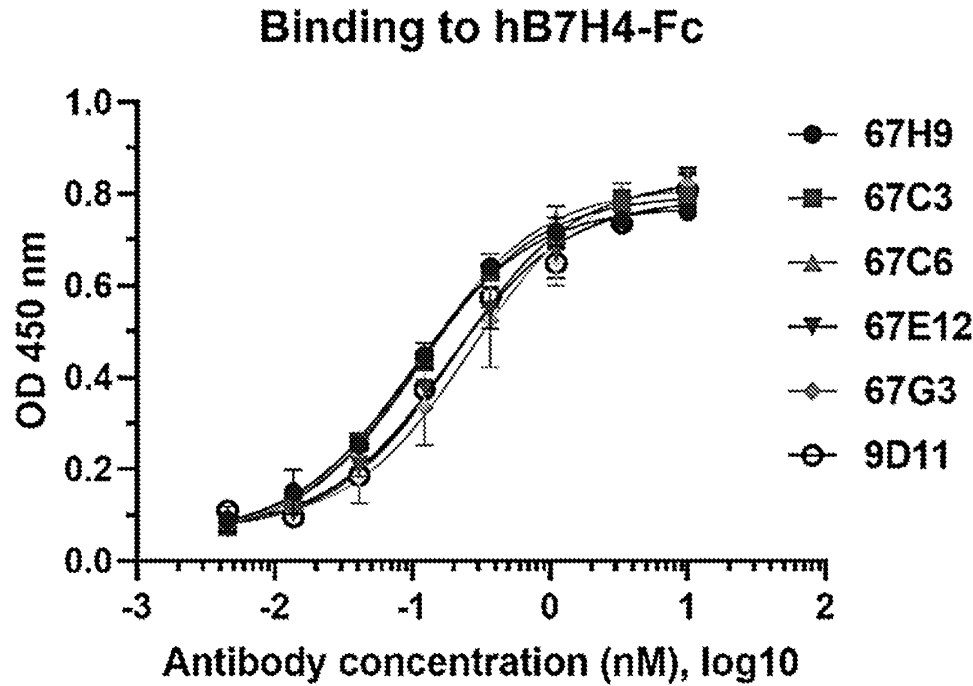


Fig. 11A

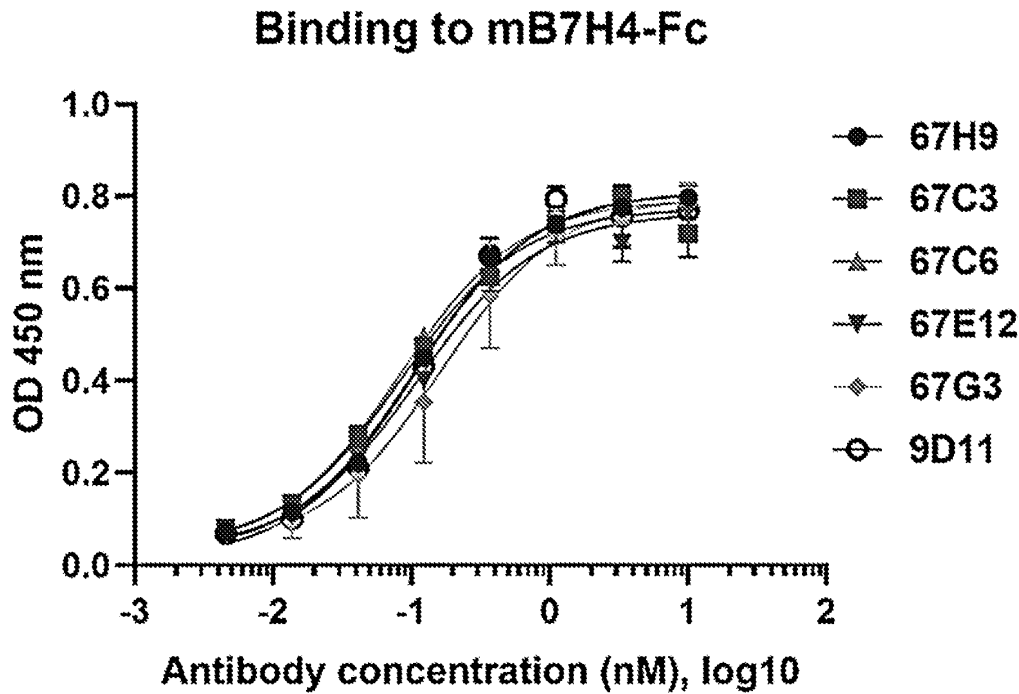


Fig. 11B

Binding to IgC domain of hB7H4

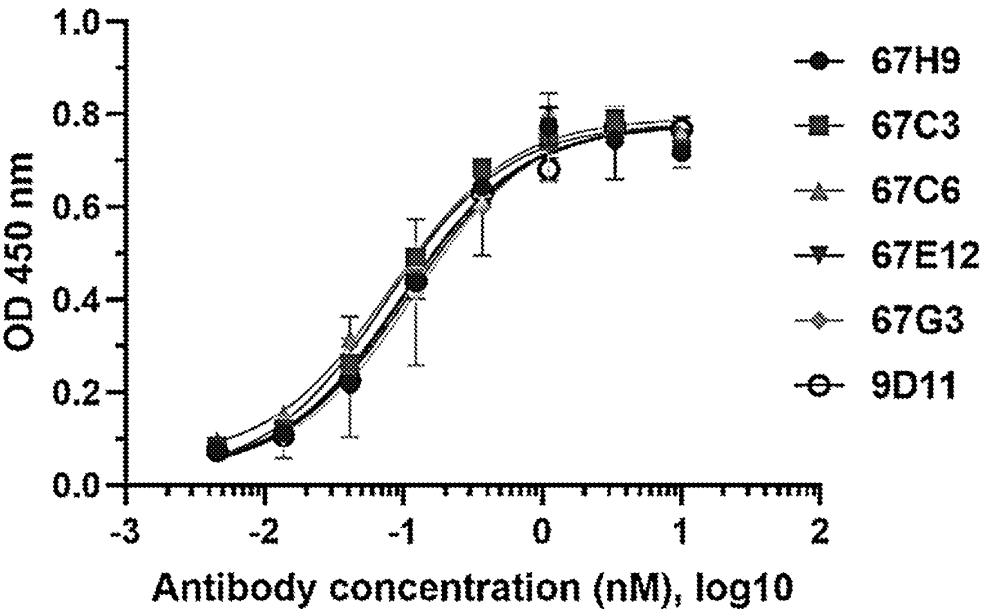


Fig. 11C

Binding to IgC domain of mB7H4

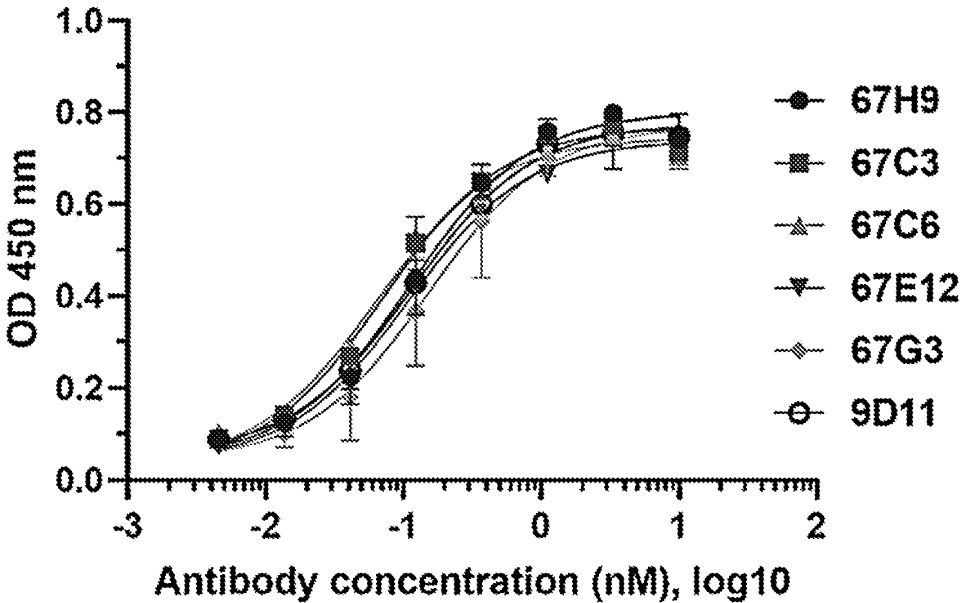


Fig. 11D

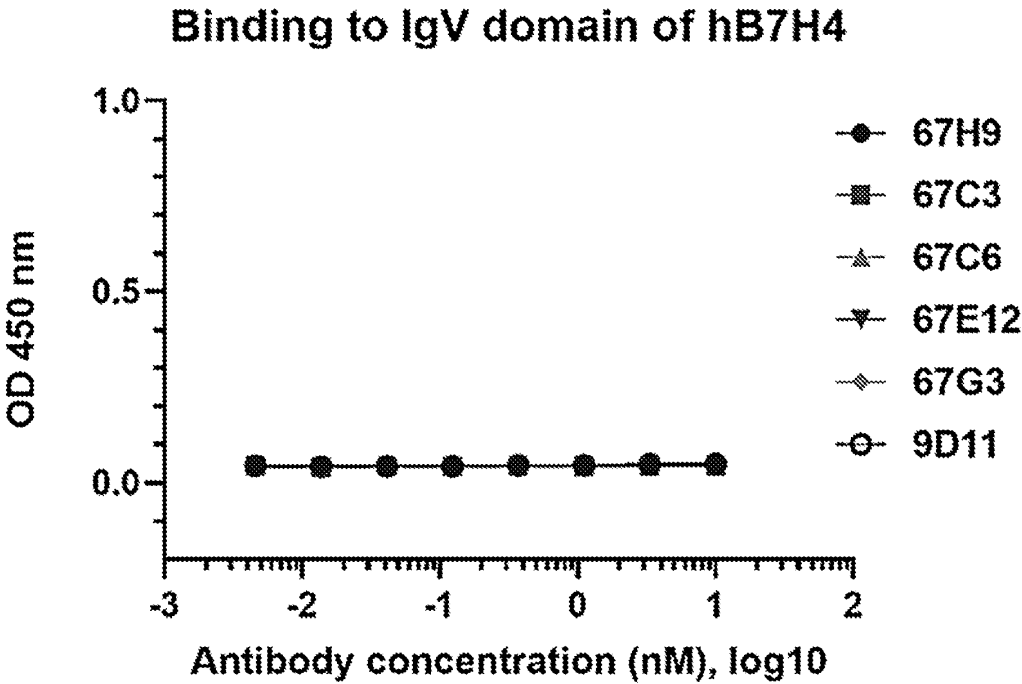


Fig. 11E

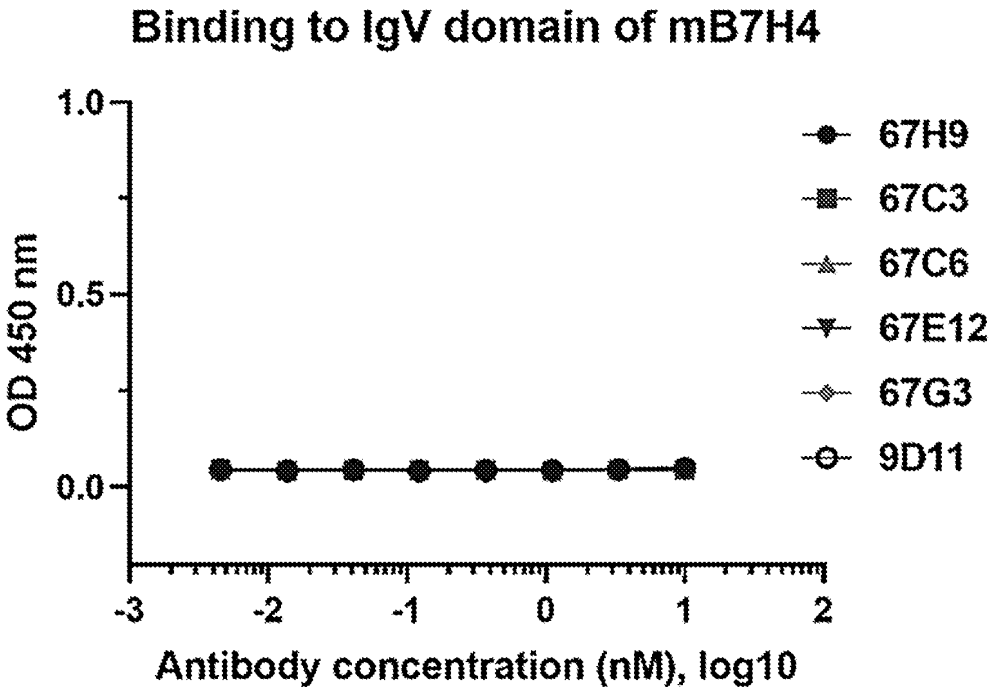


Fig. 11F

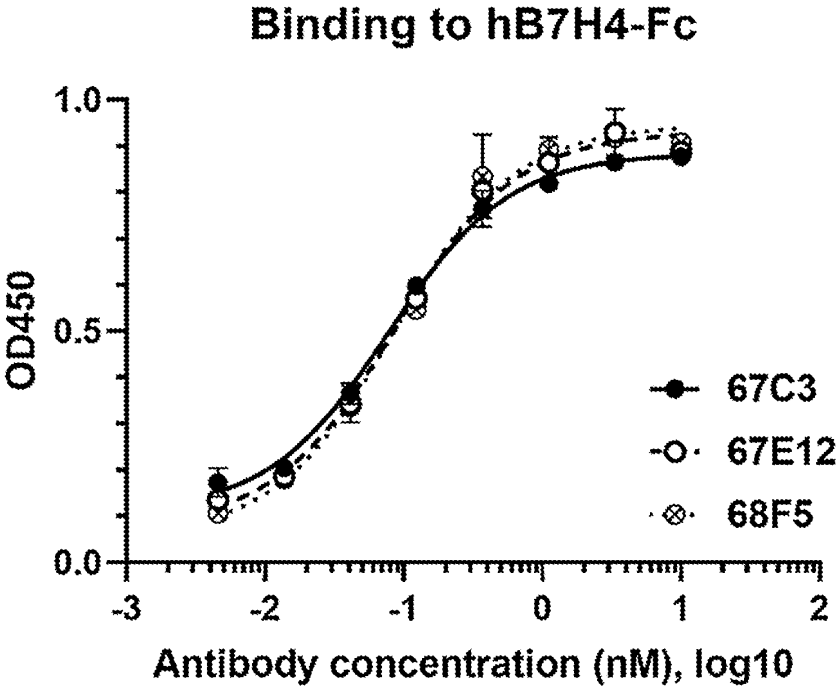


Fig. 12A

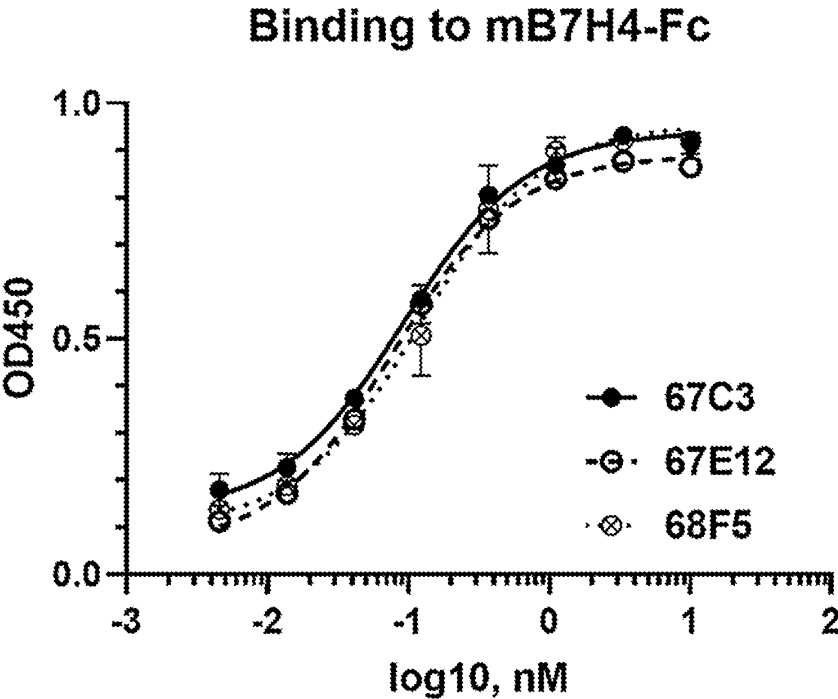
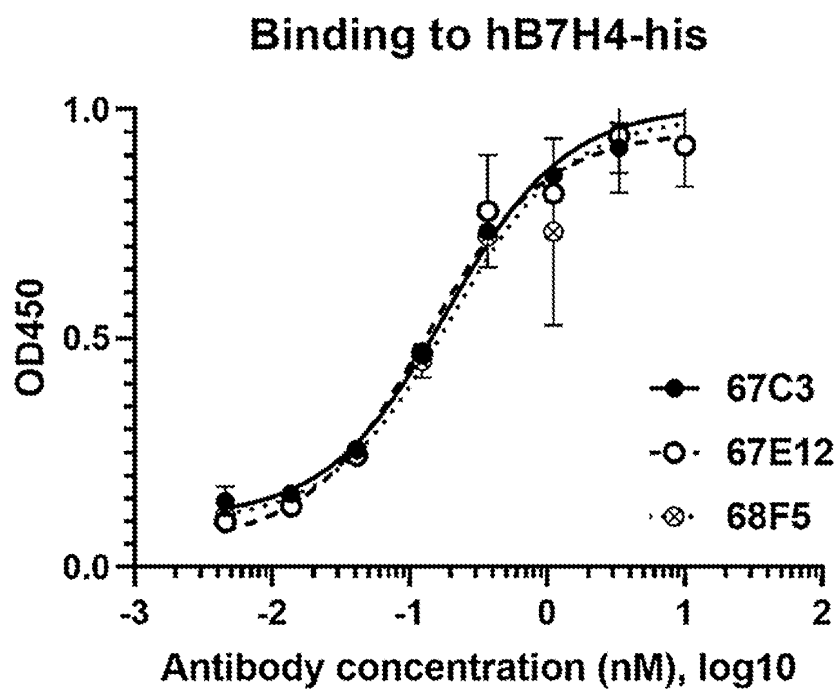
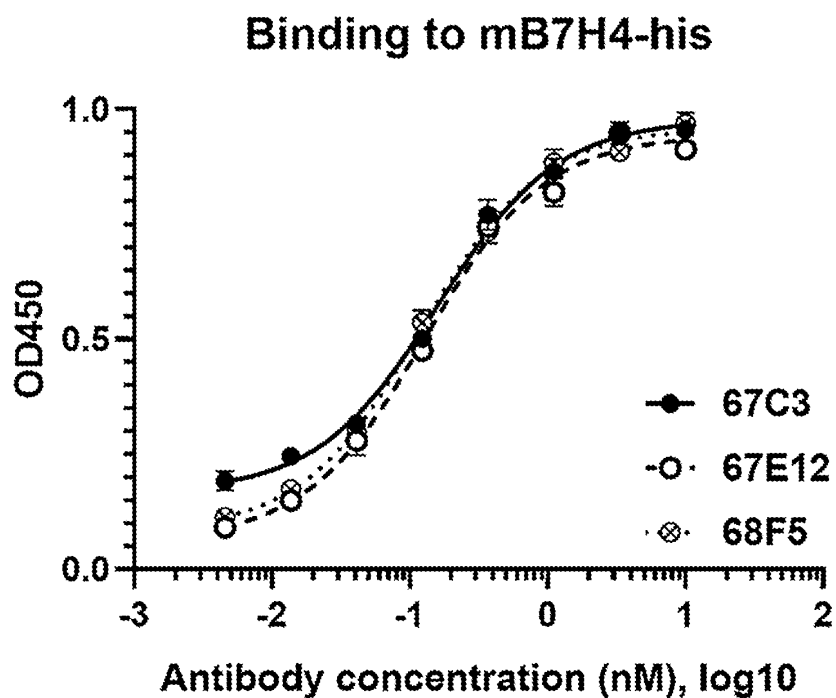


Fig. 12B

*Fig. 12C**Fig. 12D*

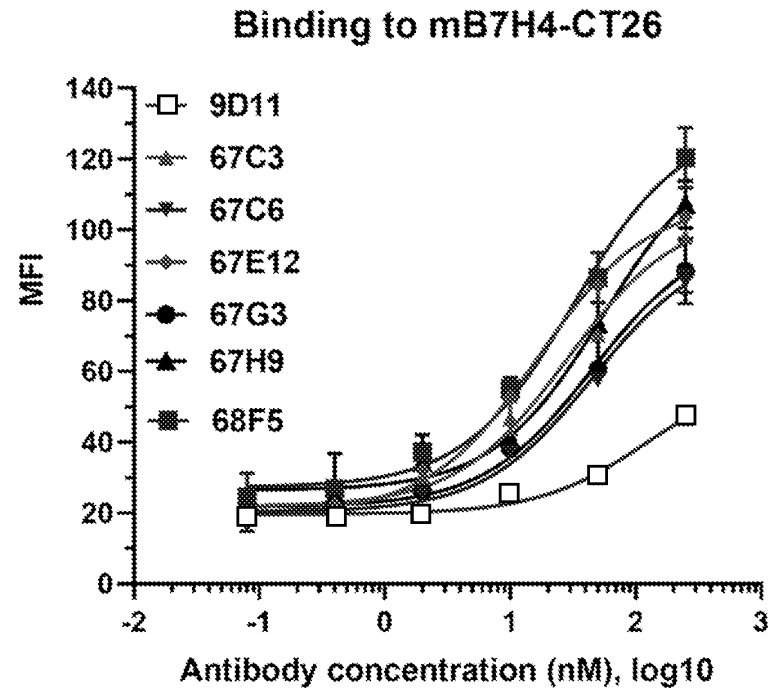


Fig. 13A

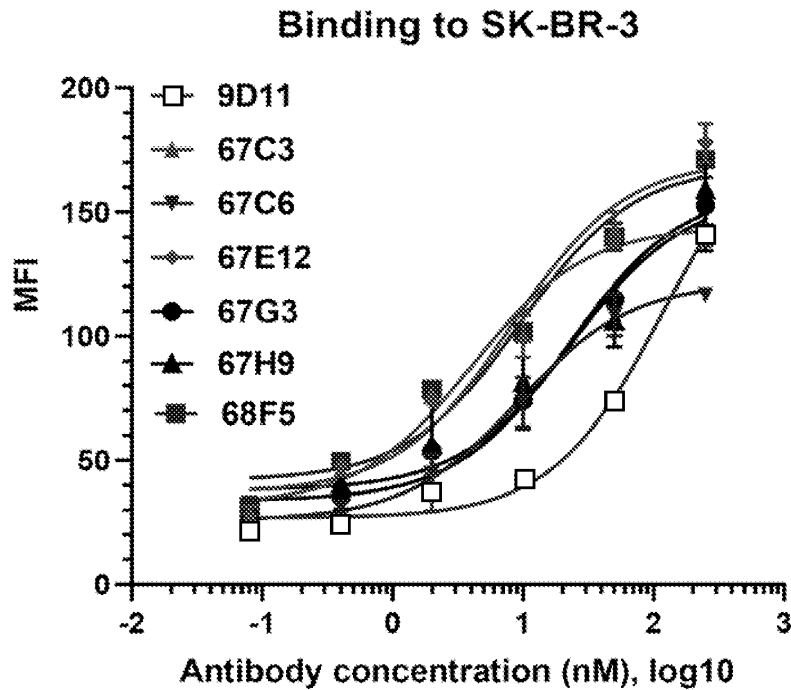


Fig. 13B

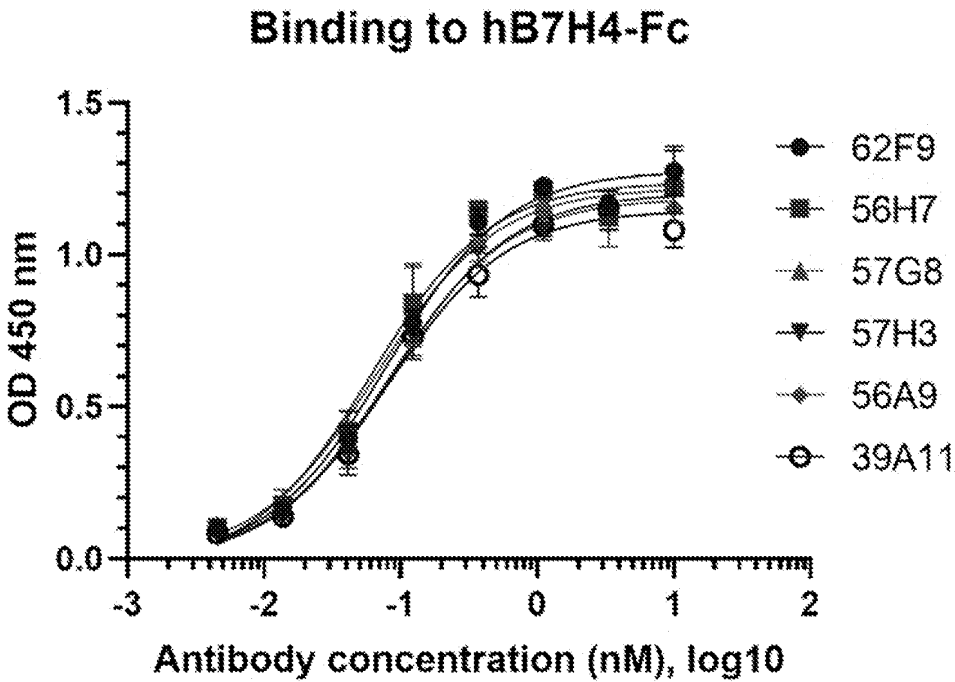


Fig. 14A

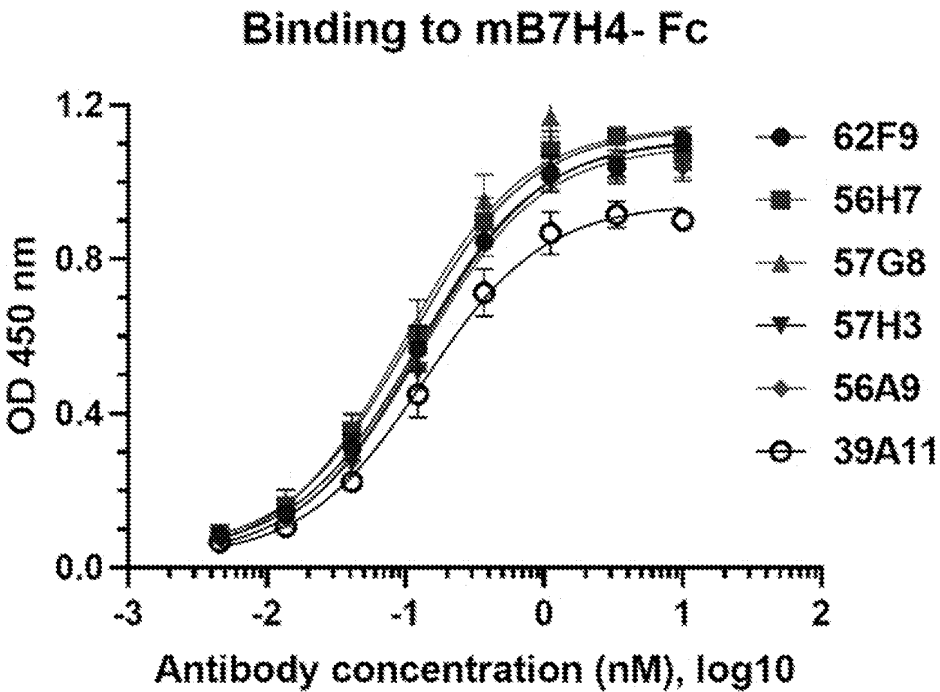


Fig. 14B

Binding to IgV domain of hB7H4

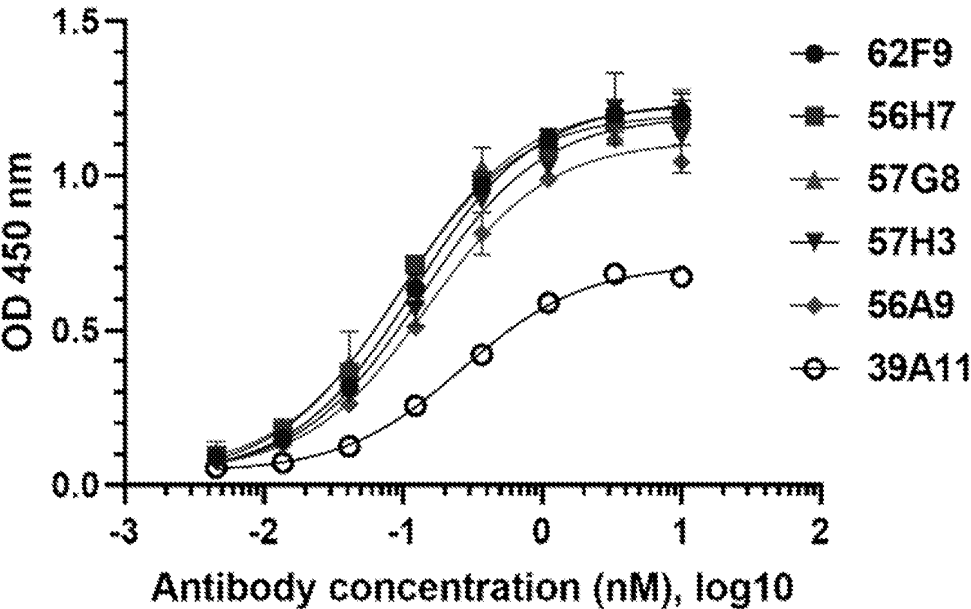


Fig. 14C

Binding to IgV domain of mB7H4

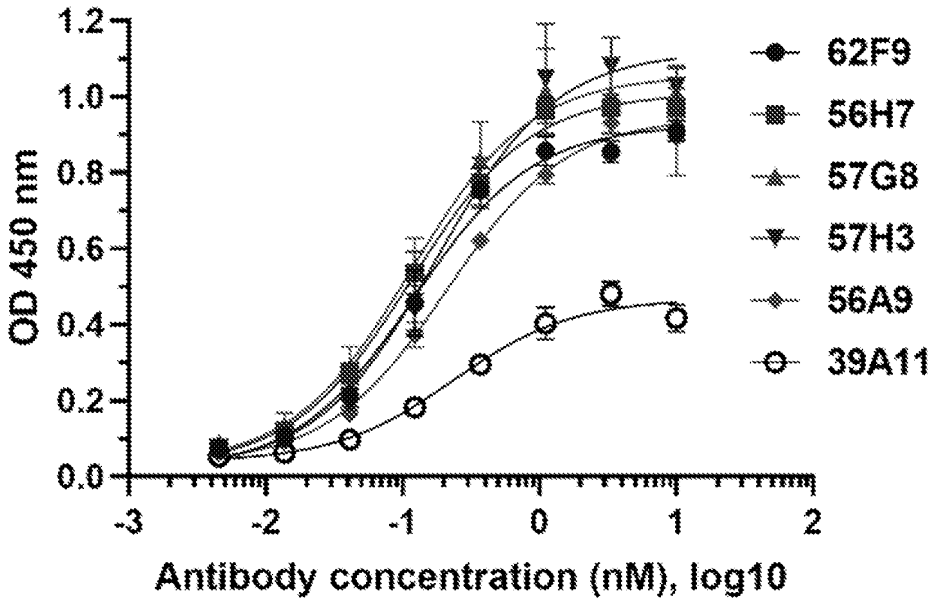


Fig. 14D

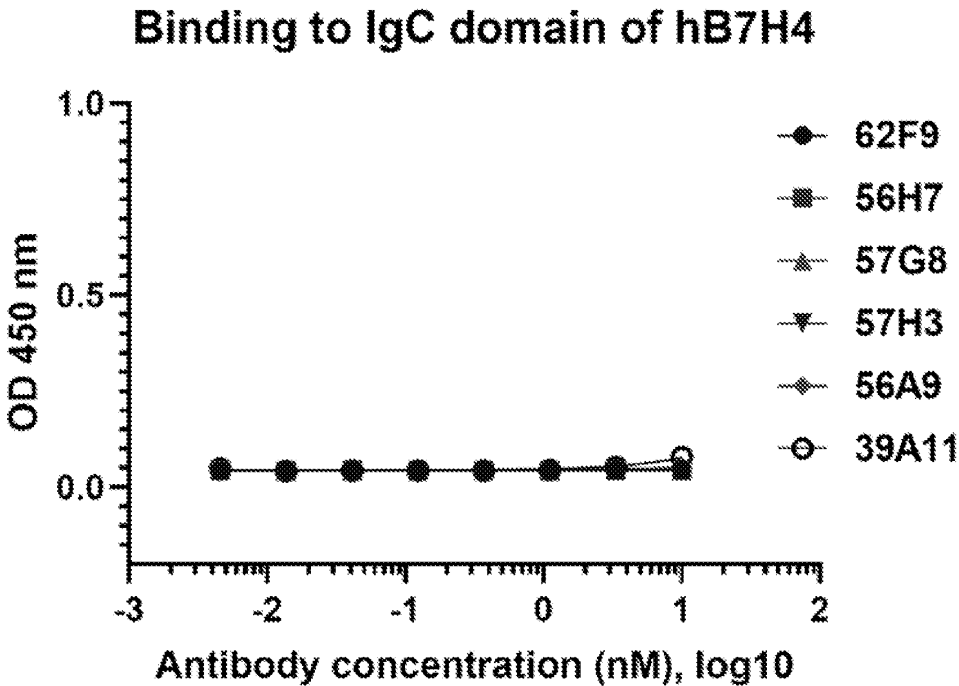


Fig. 14E

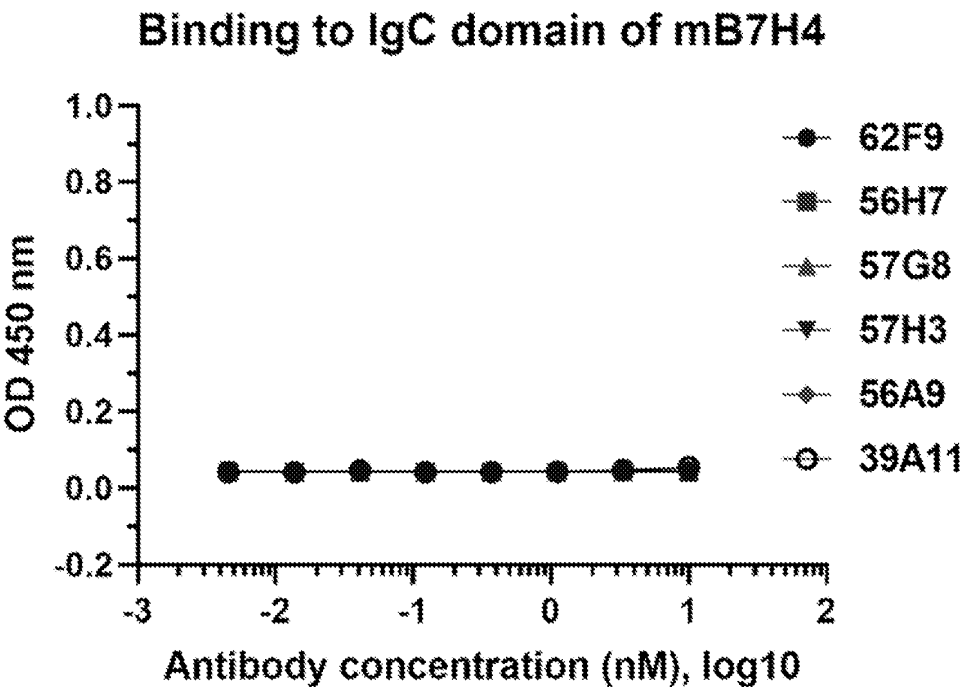


Fig. 14F

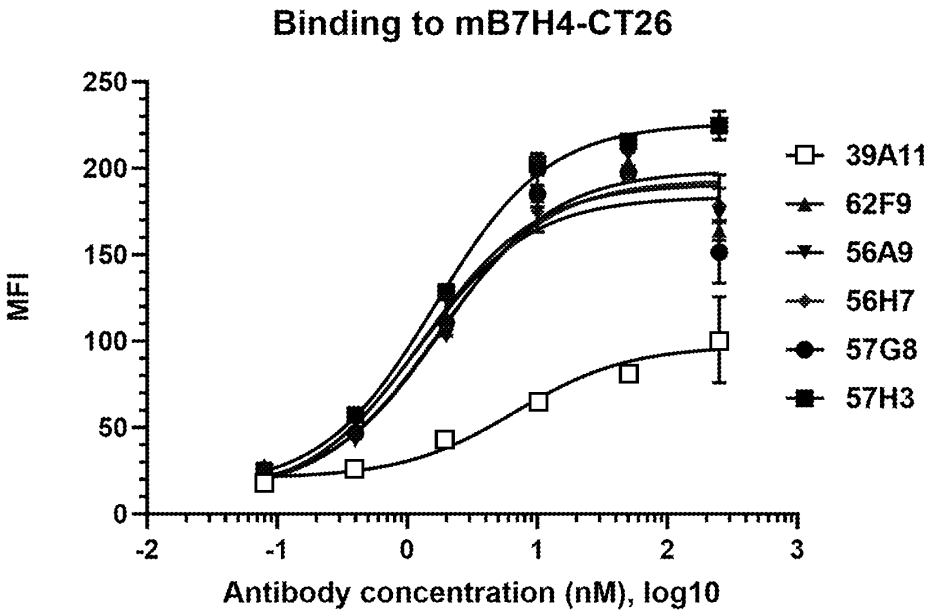


Fig. 15A

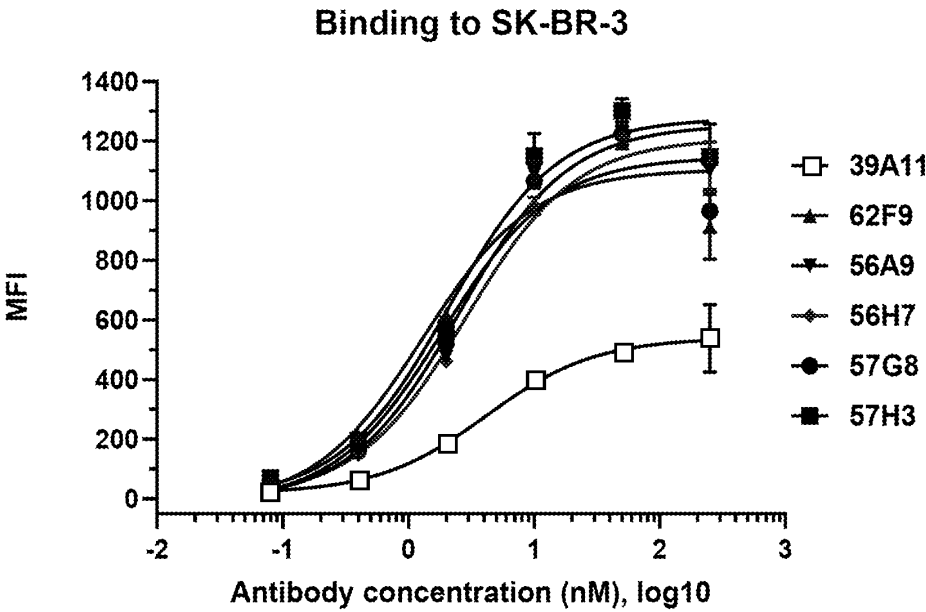
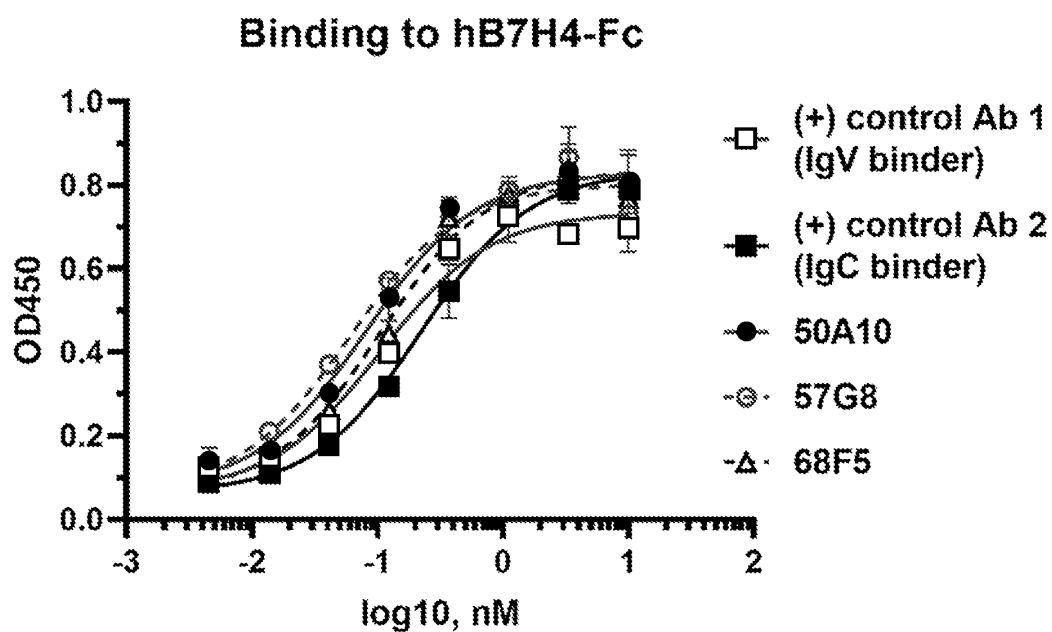
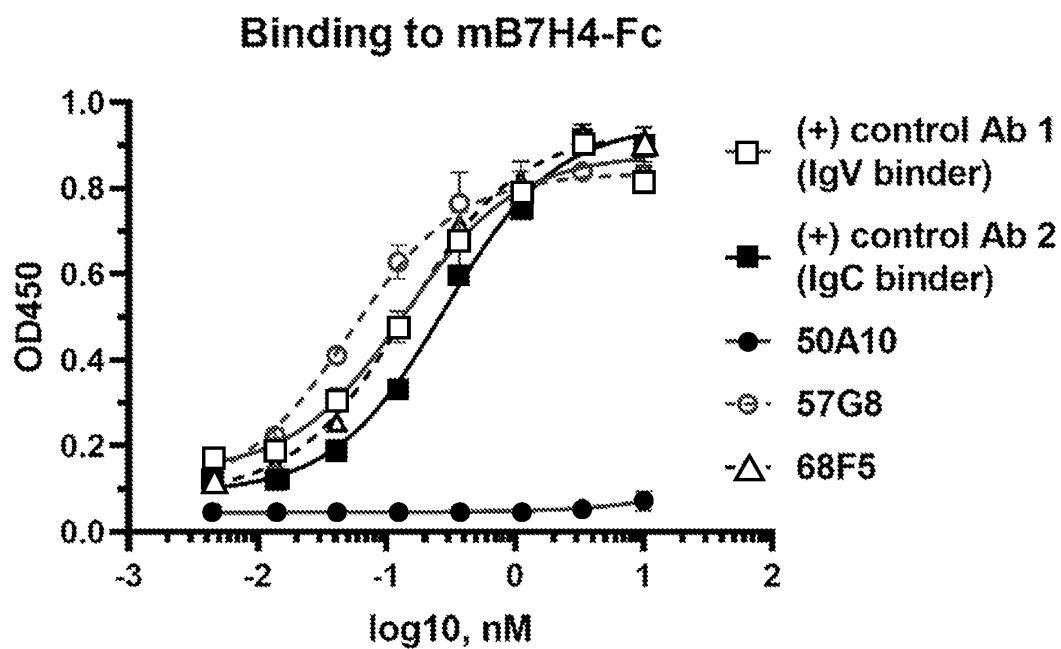


Fig. 15B

*Fig. 16A**Fig. 16B*

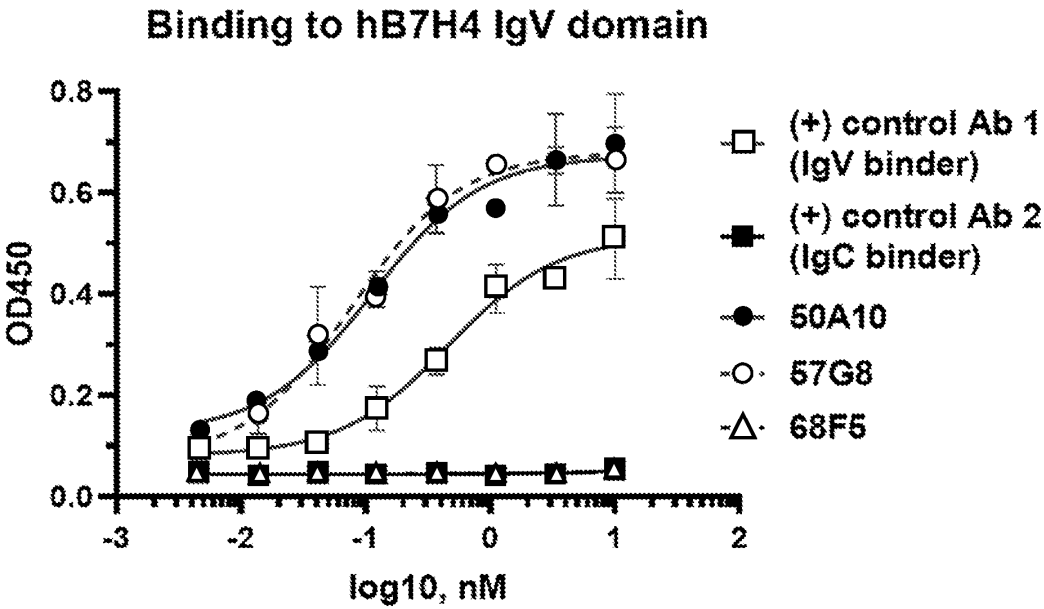


Fig. 16C

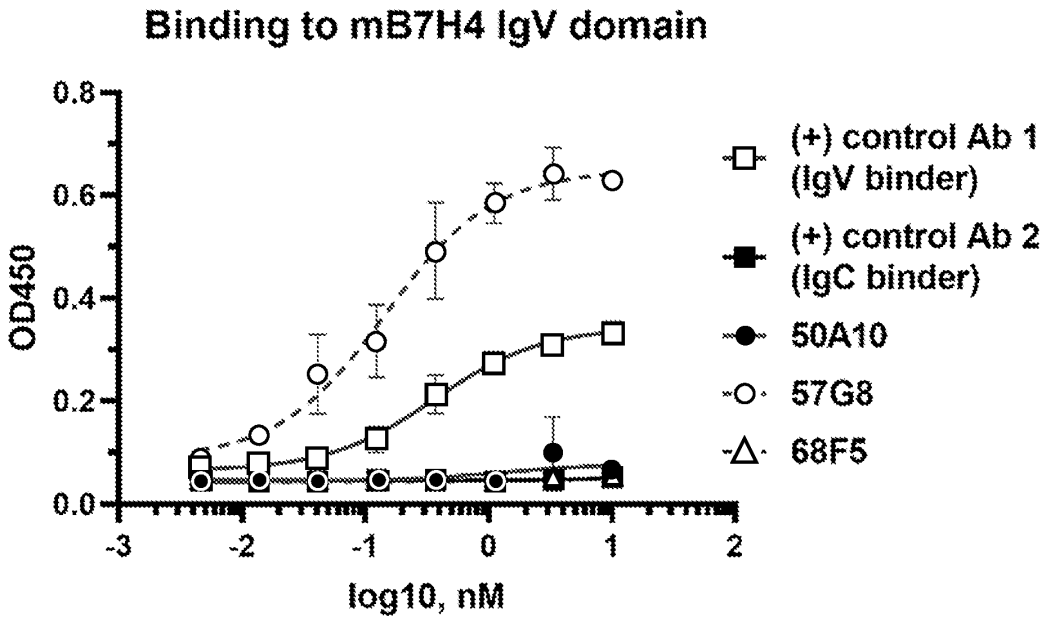


Fig. 16D

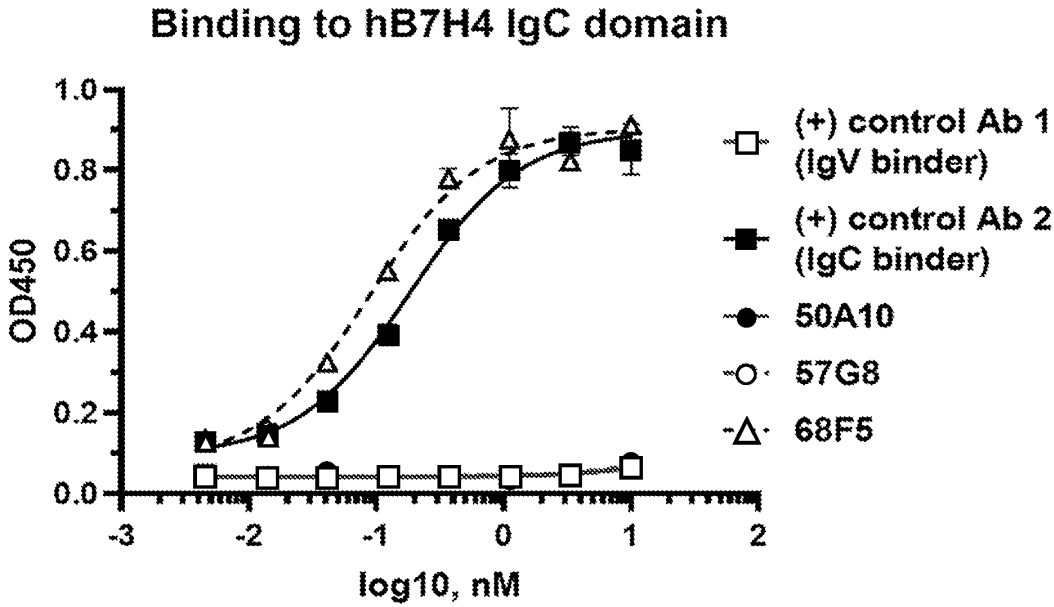


Fig. 16E

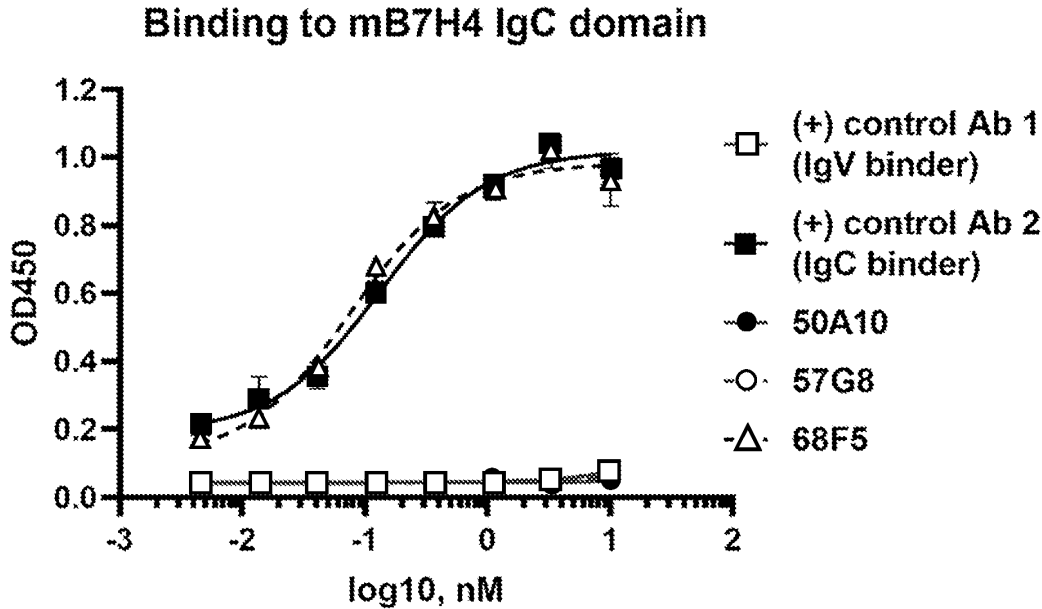


Fig. 16F

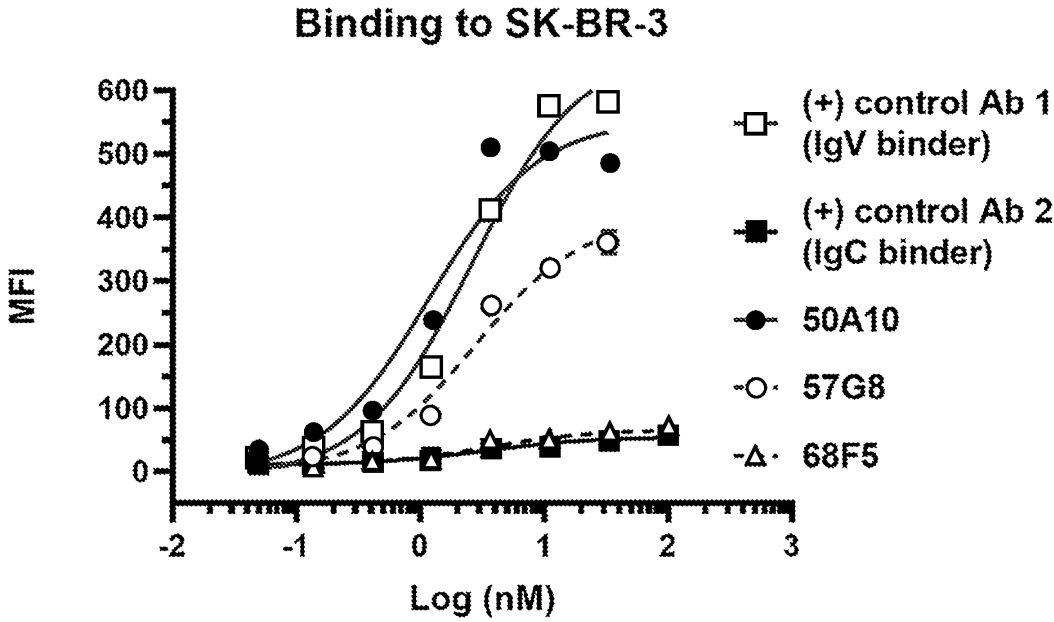


Fig. 17A

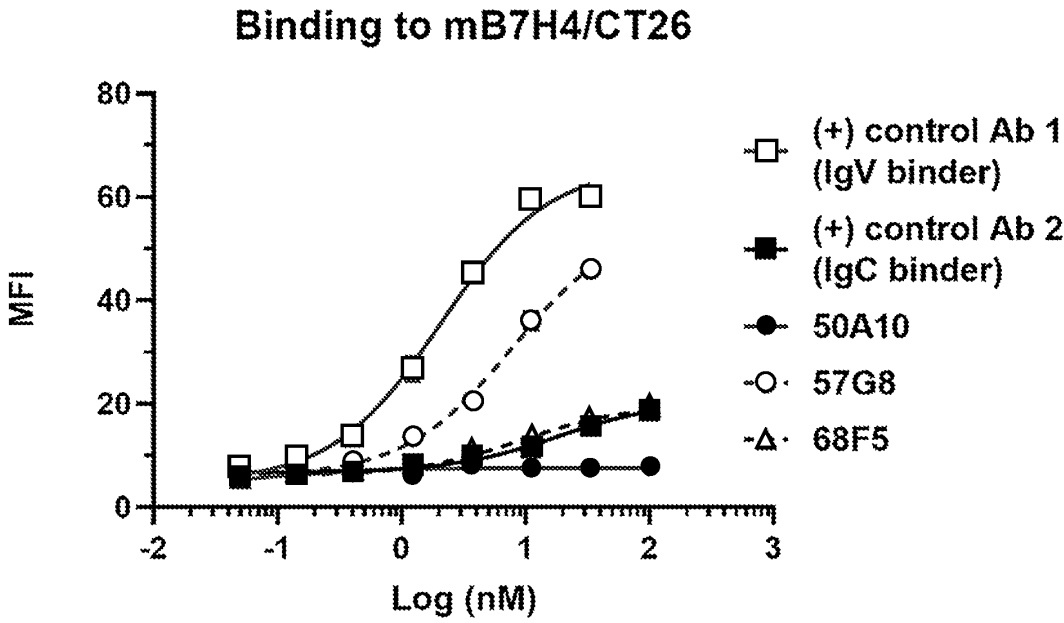
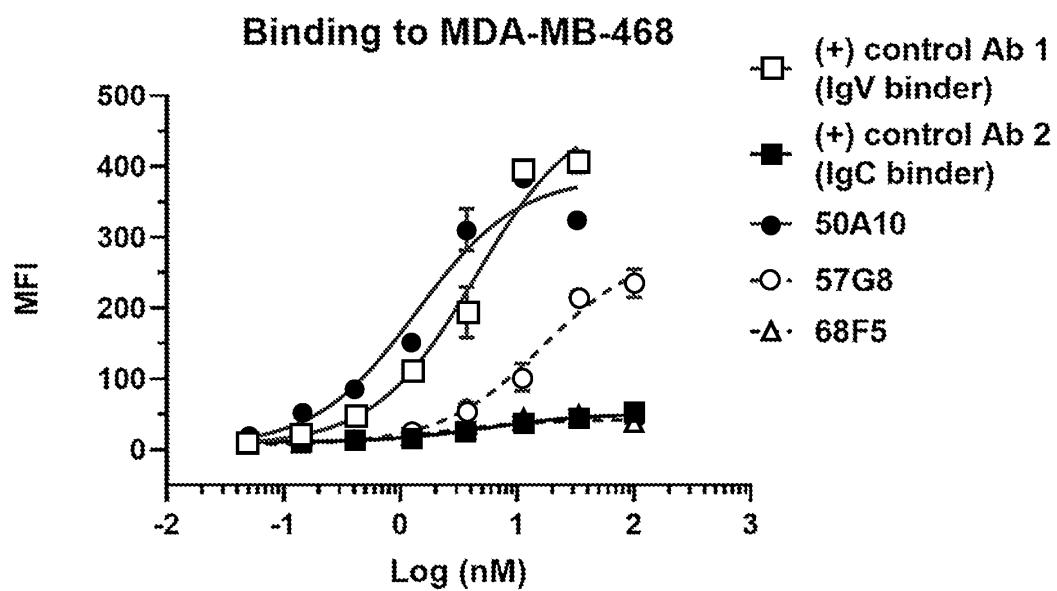


Fig. 17B

*Fig. 17C*

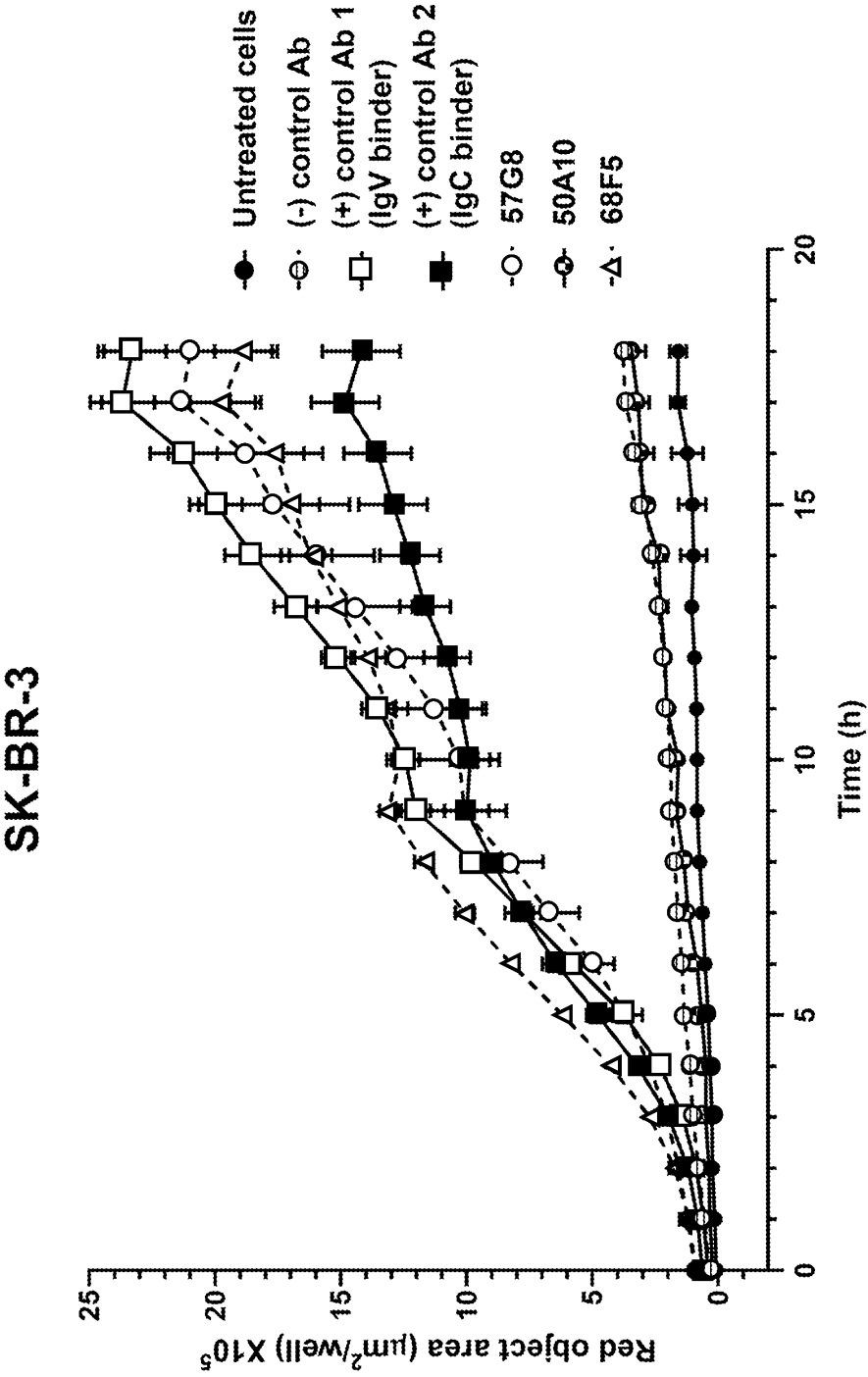


Fig. 18A

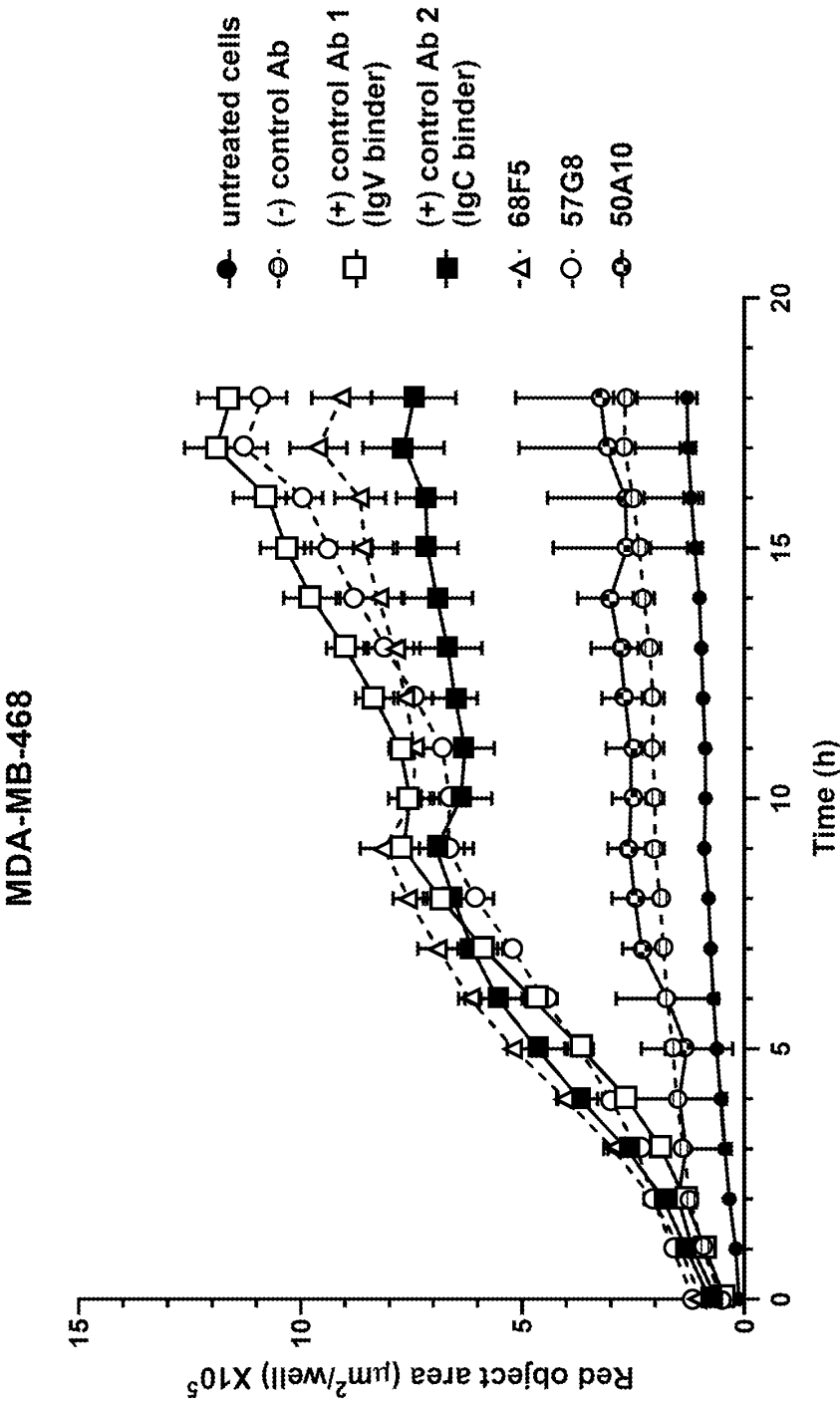
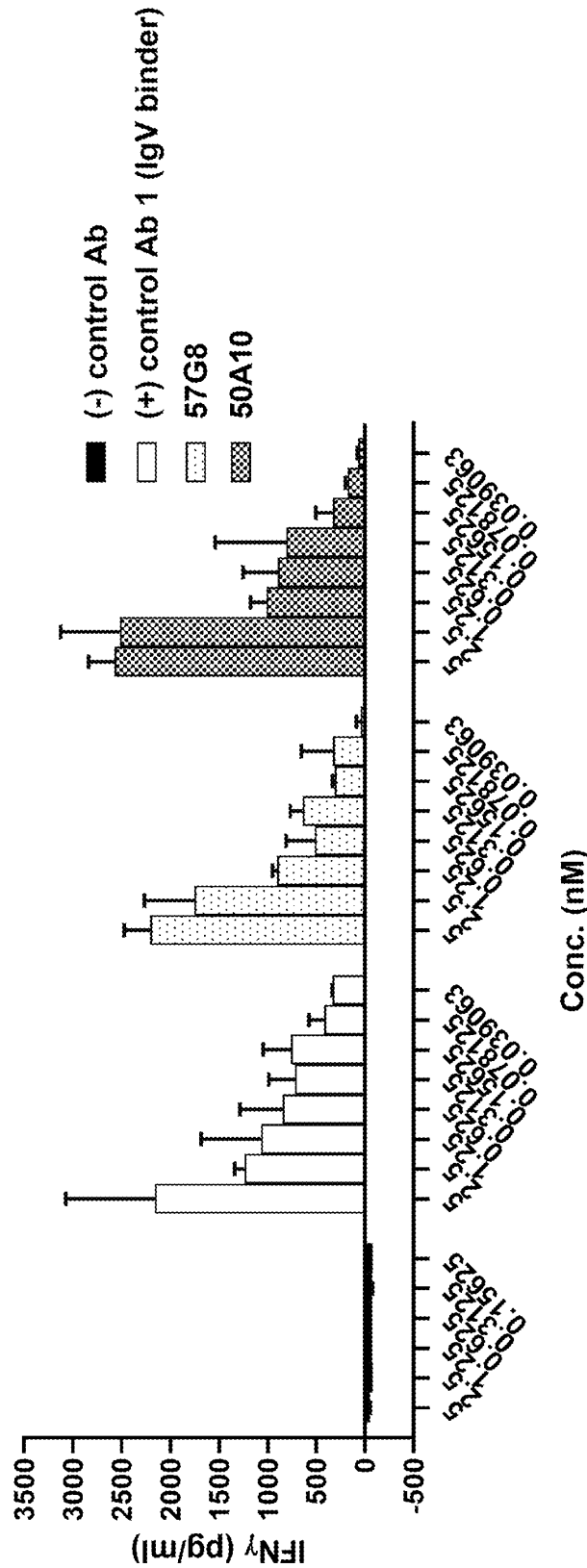


Fig. 18B



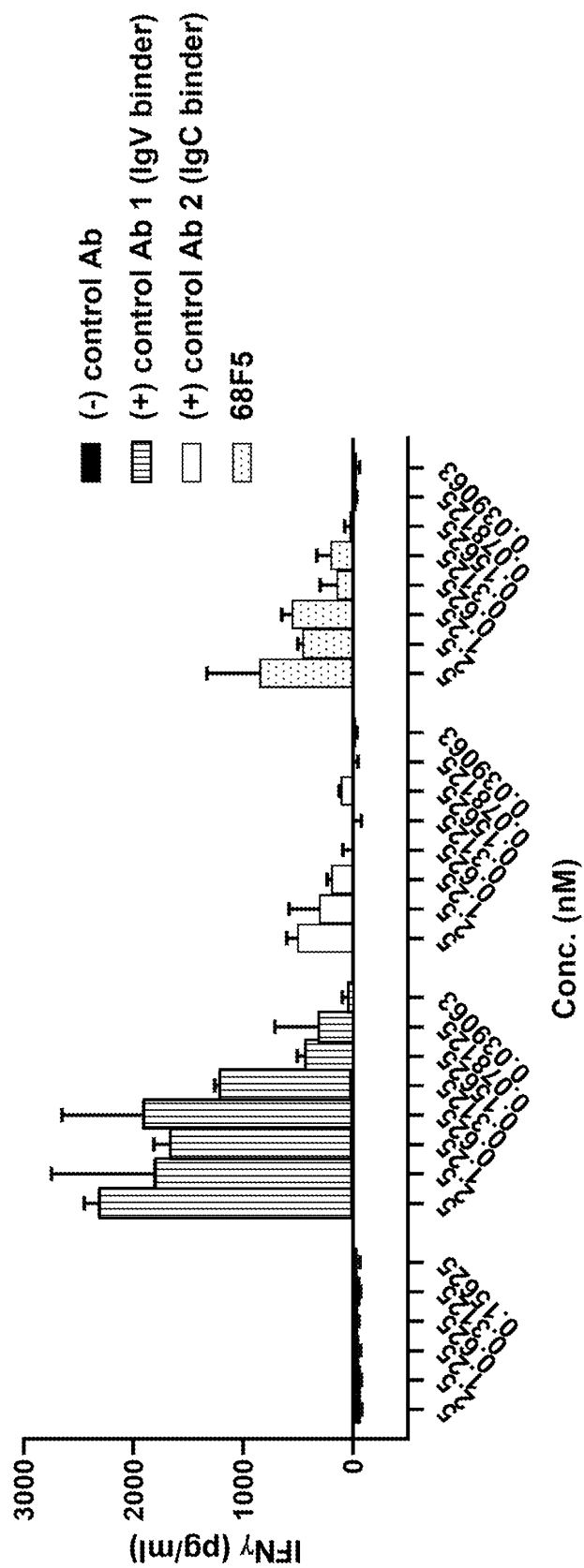


Fig. 19B

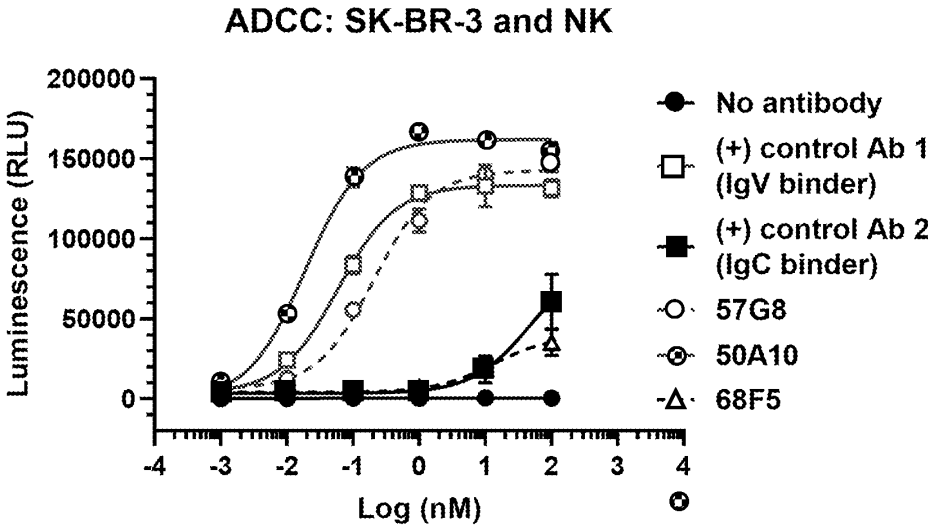


Fig. 20A

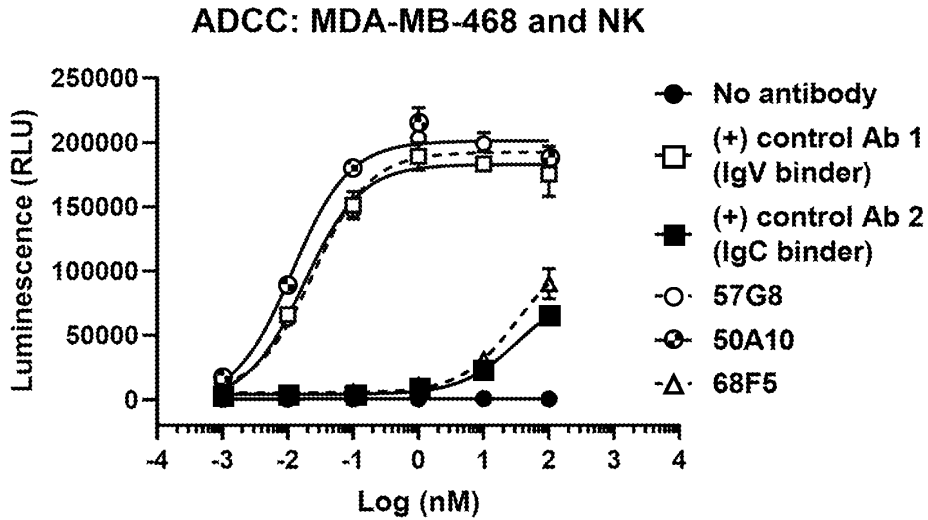


Fig. 20B

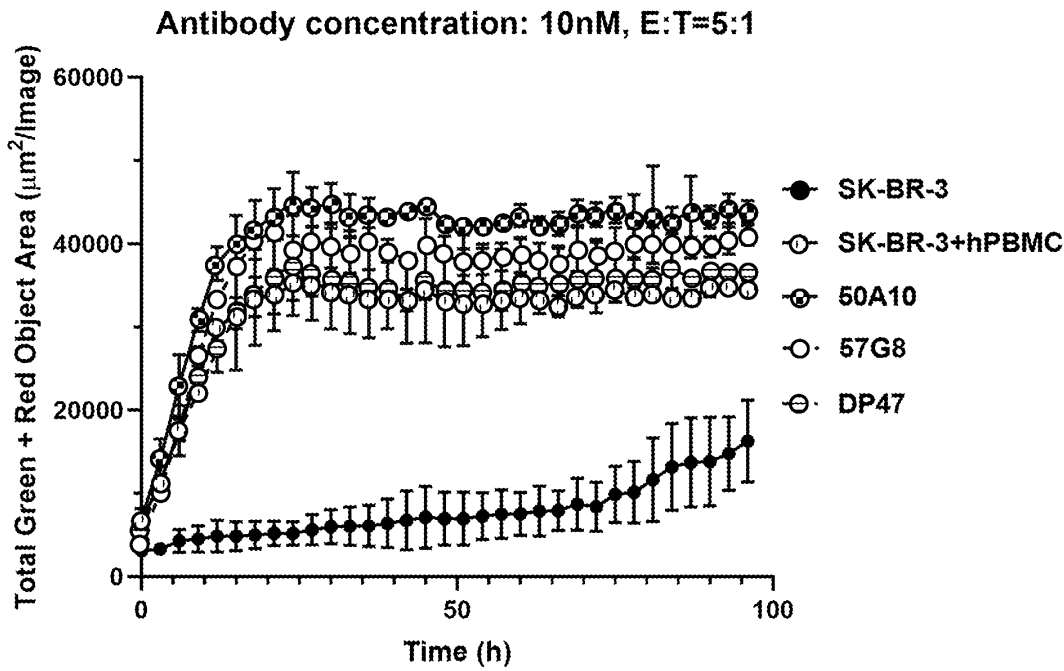


Fig. 21A

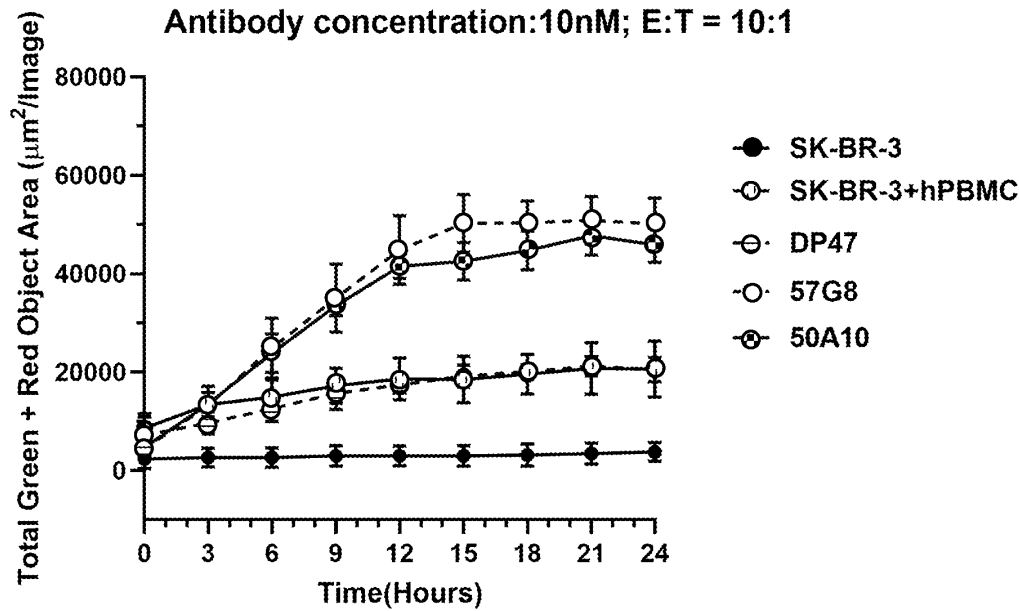


Fig. 21B

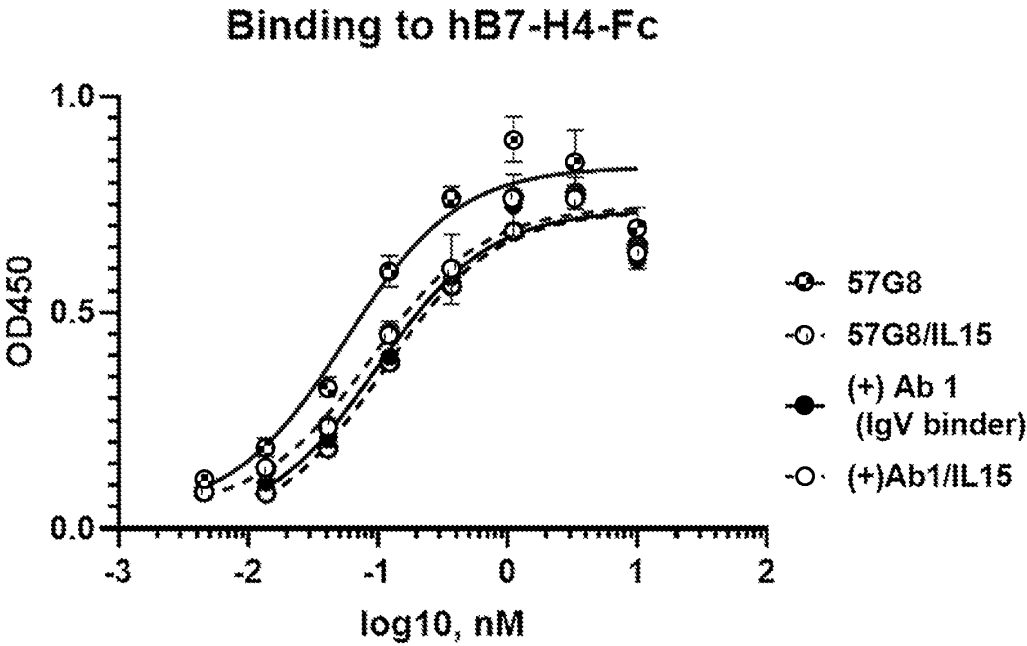


Fig. 22A

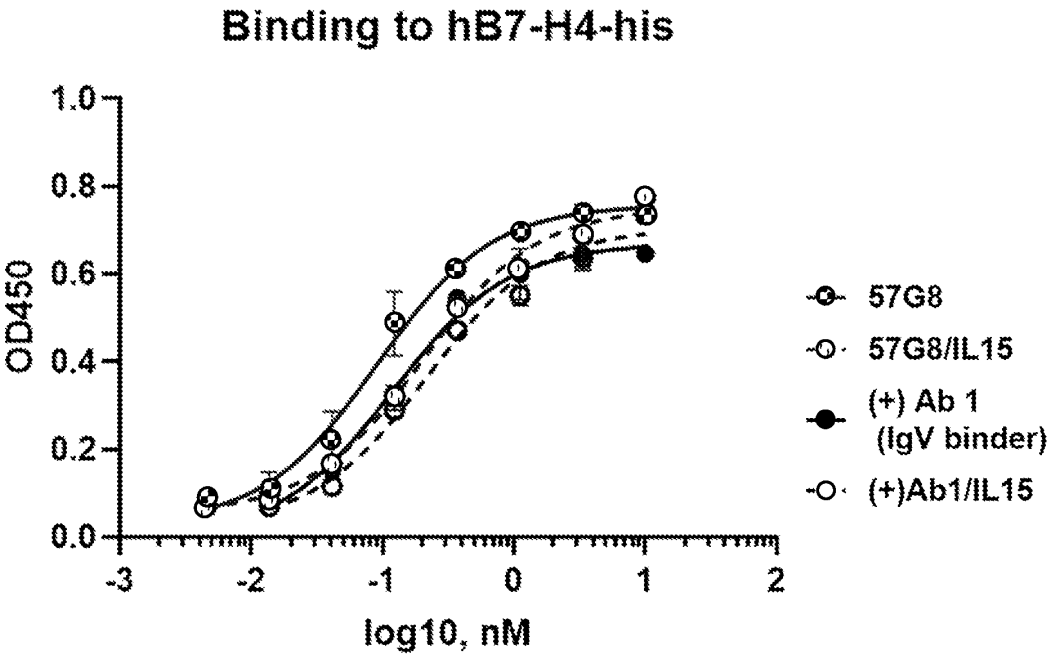
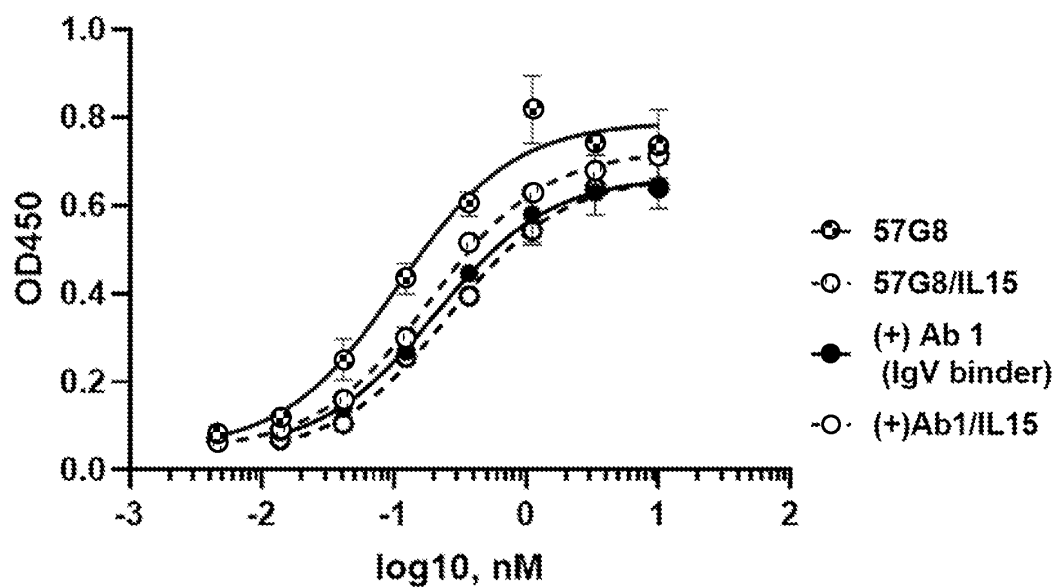
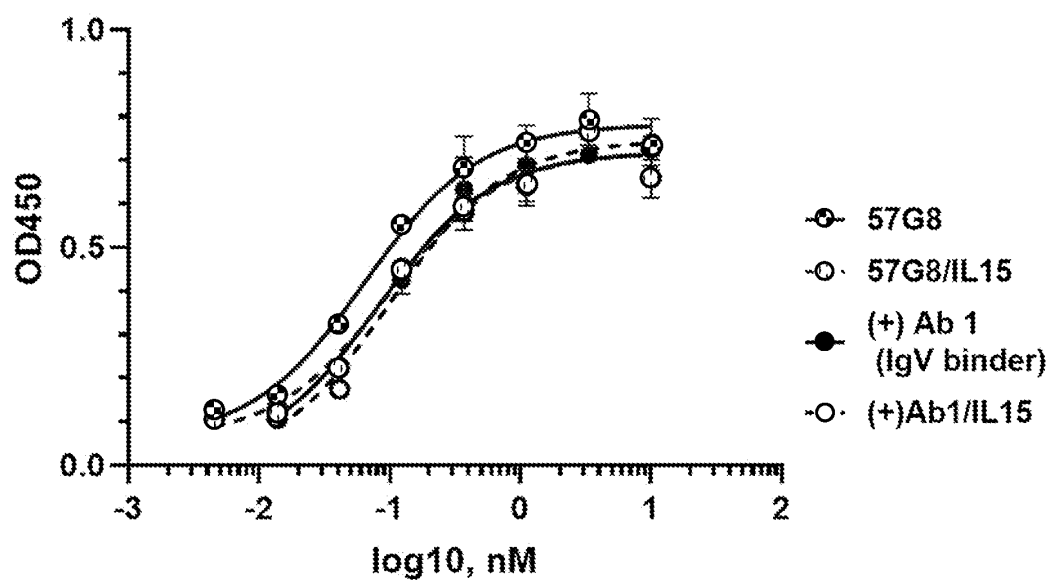
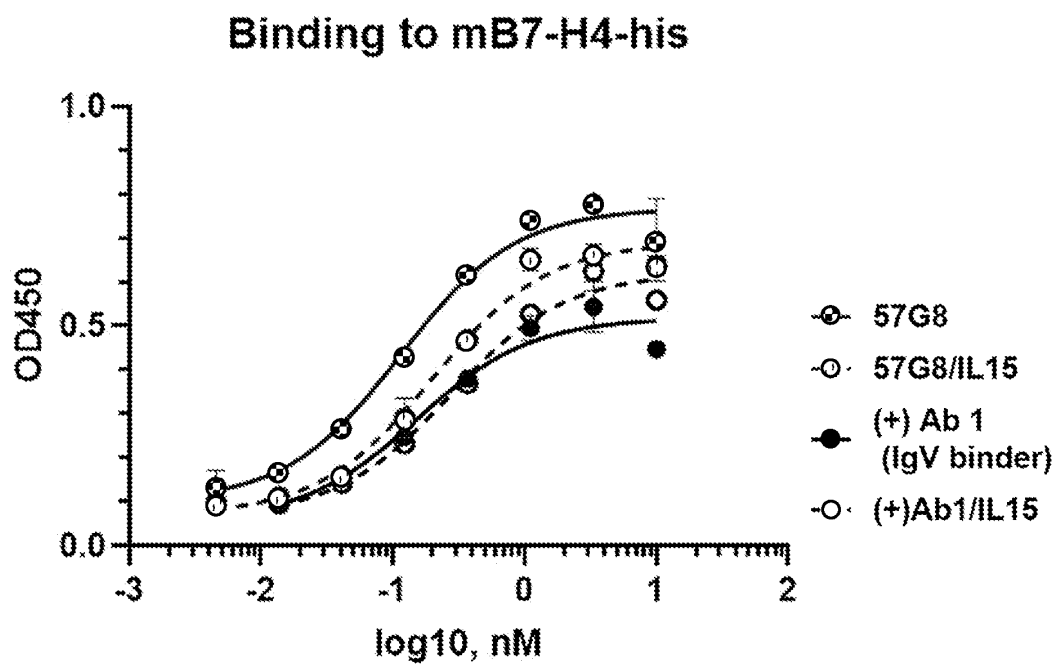
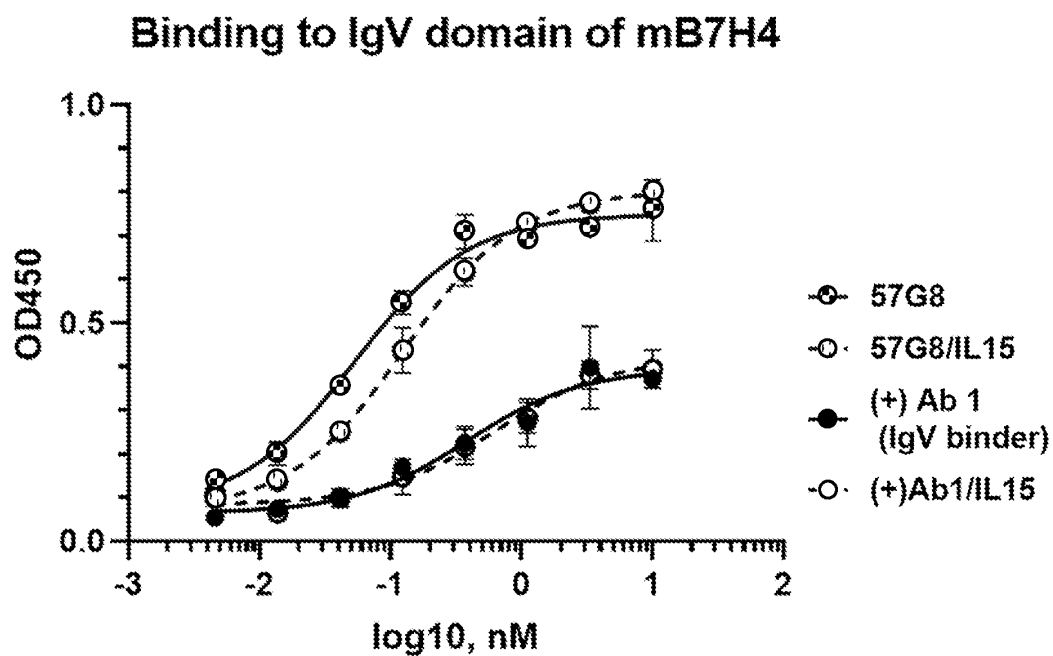


Fig. 22B

Binding to IgV domain of hB7H4*Fig. 22C***Binding to mB7-H4-Fc***Fig. 22D*

*Fig. 22E**Fig. 22F*

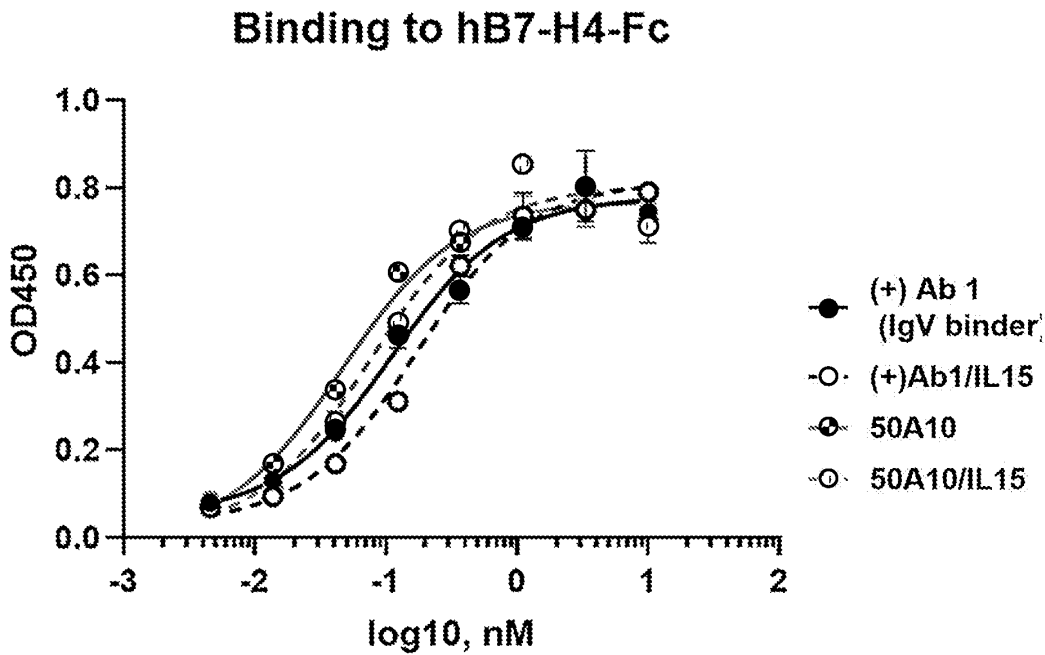


Fig. 23A

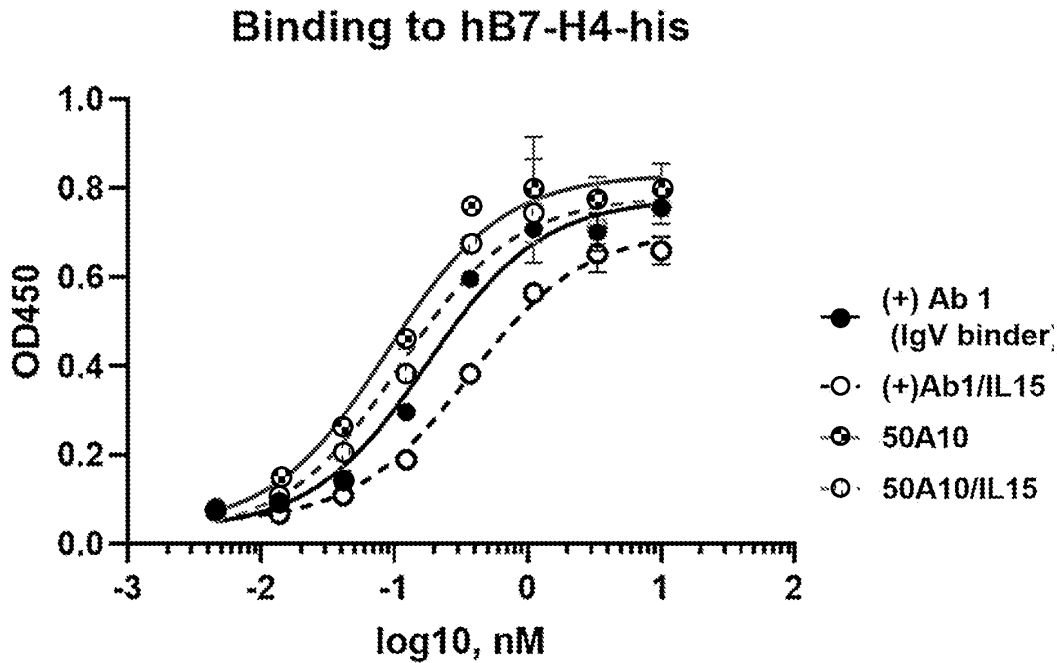
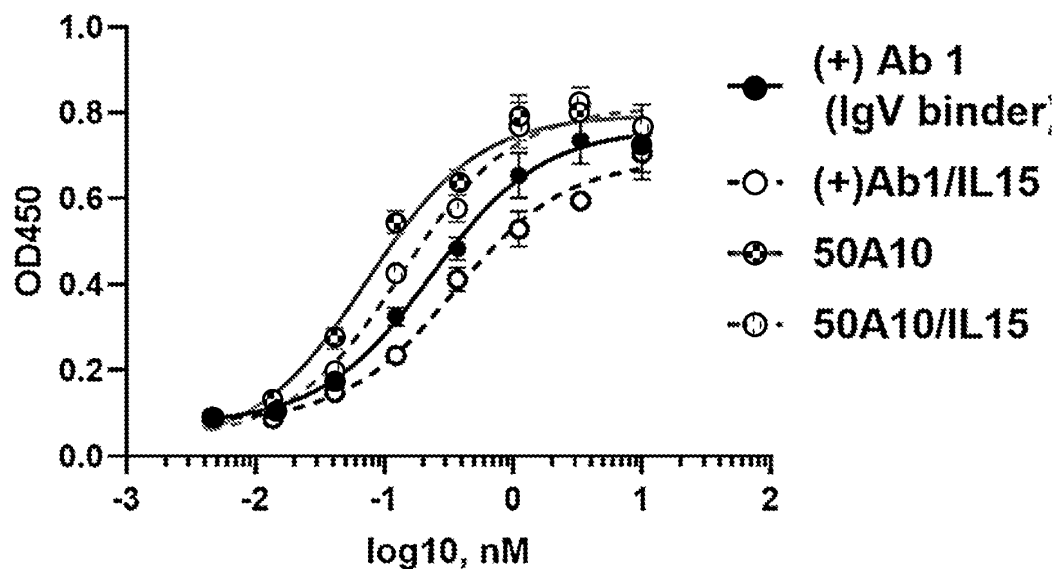
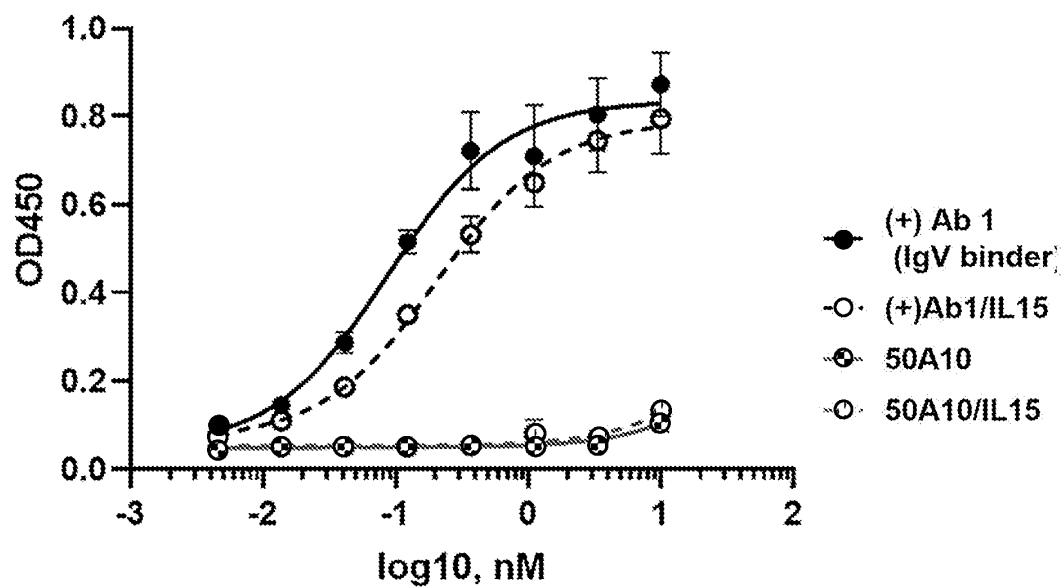


Fig. 23B

Binding to IgV domain of hB7-H4*Fig. 23C***Binding to mB7-H4-Fc***Fig. 23D*

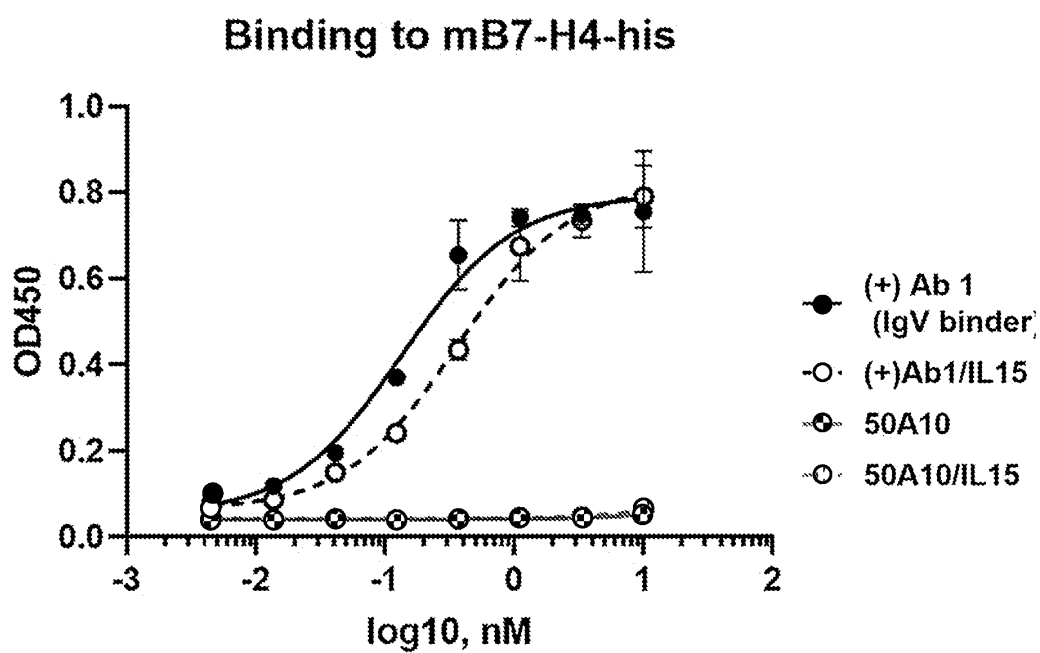


Fig. 23E

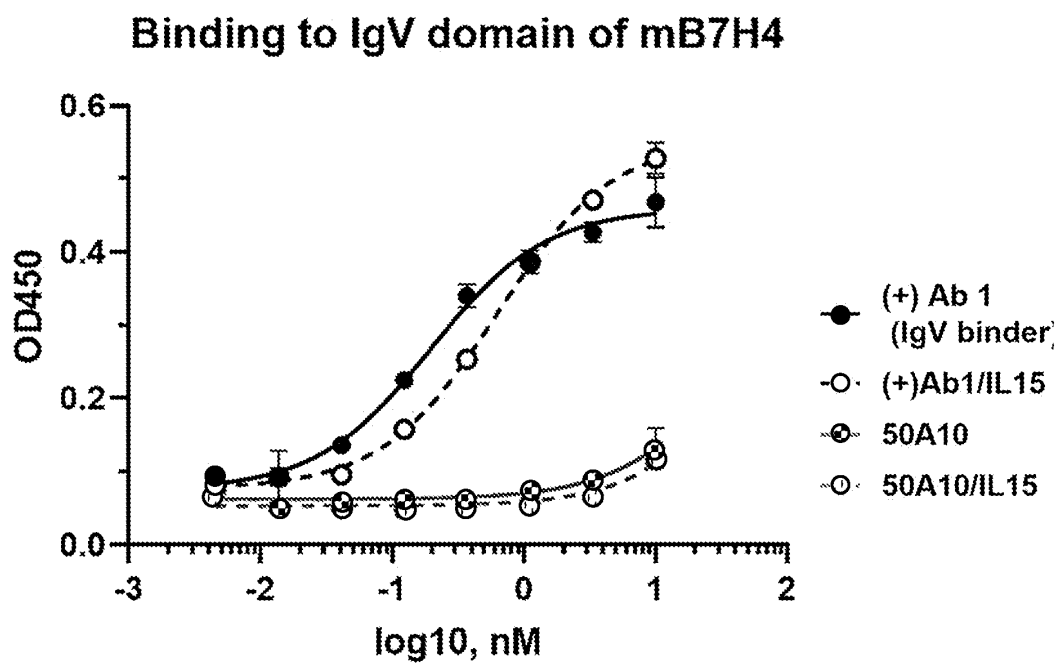


Fig. 23F

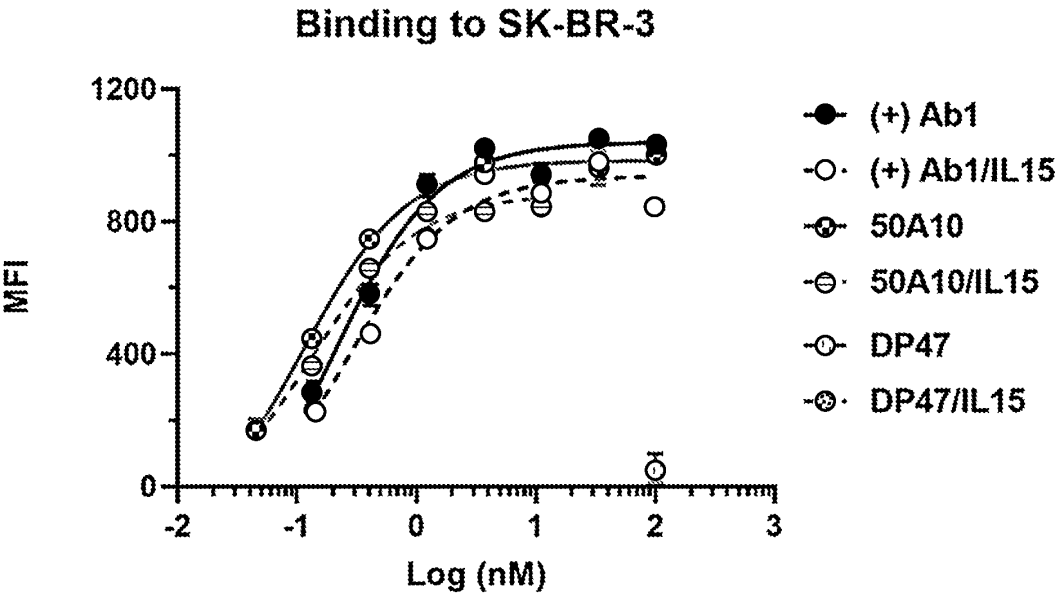


Fig. 24A

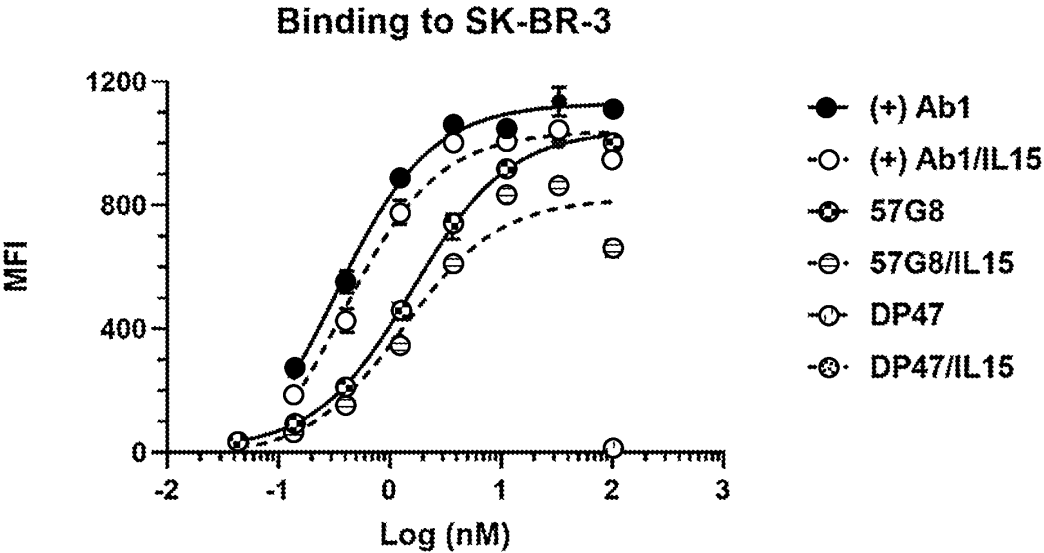


Fig. 24B

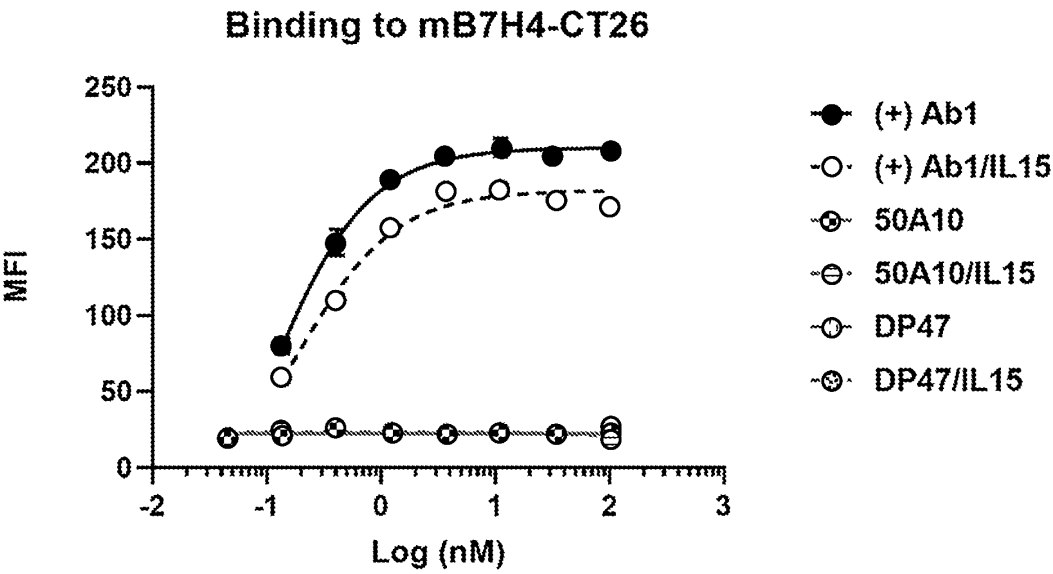


Fig. 24C

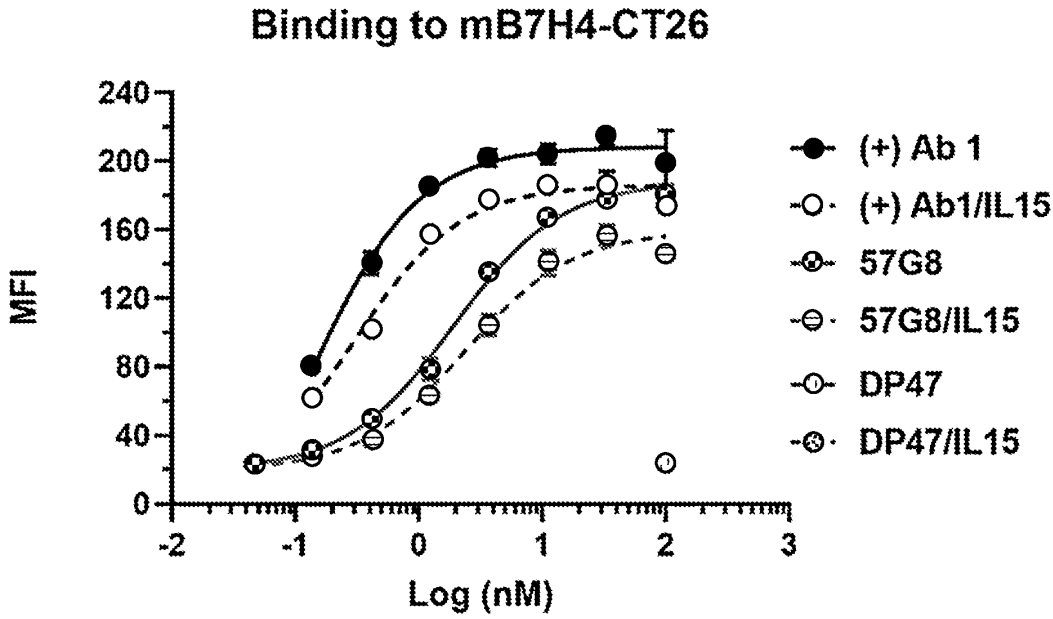


Fig. 24D

Binding to MDA-MB-468

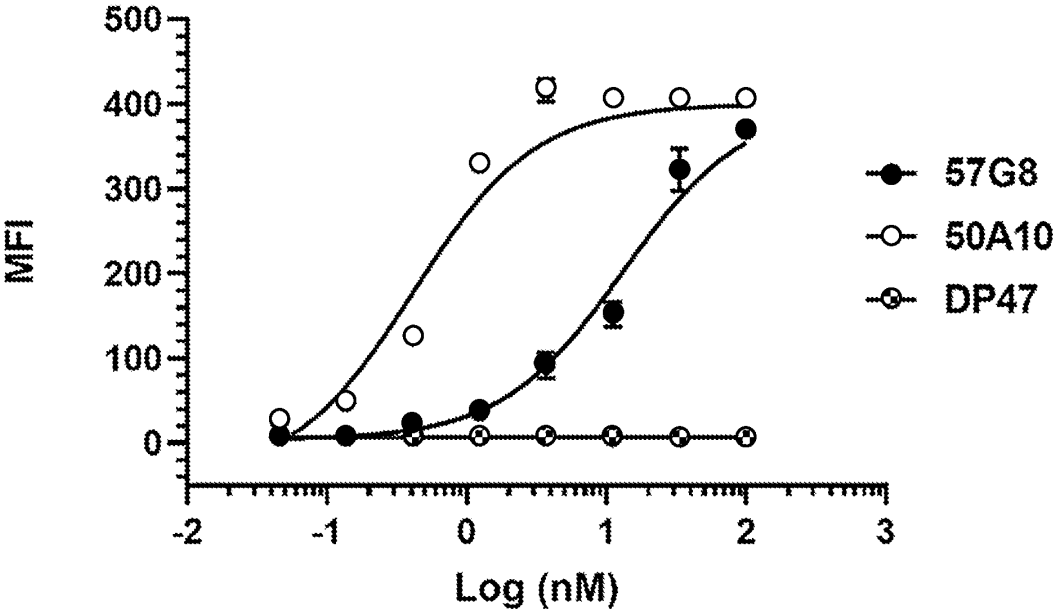


Fig. 25A

Binding to MDA-MB-468

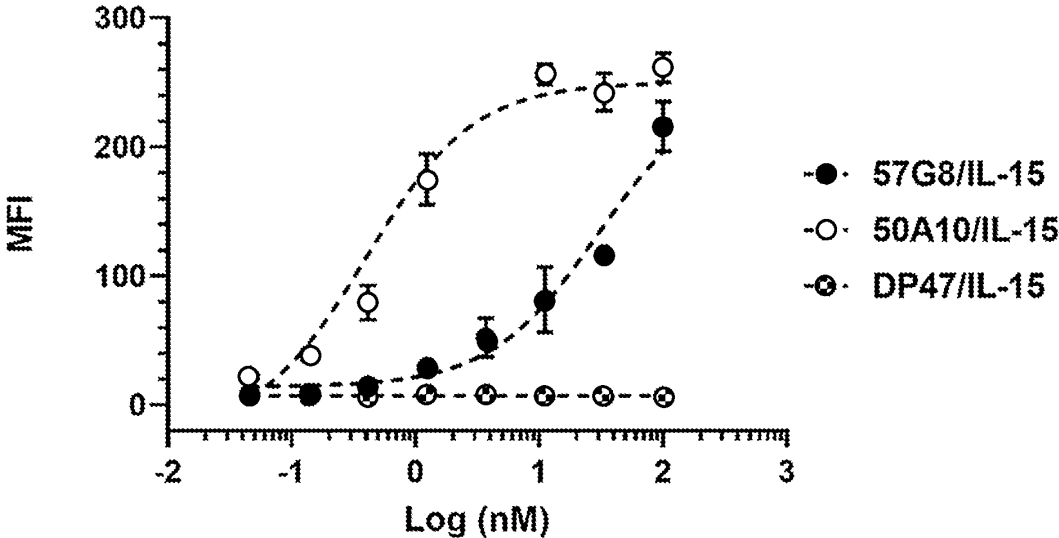


Fig. 25B

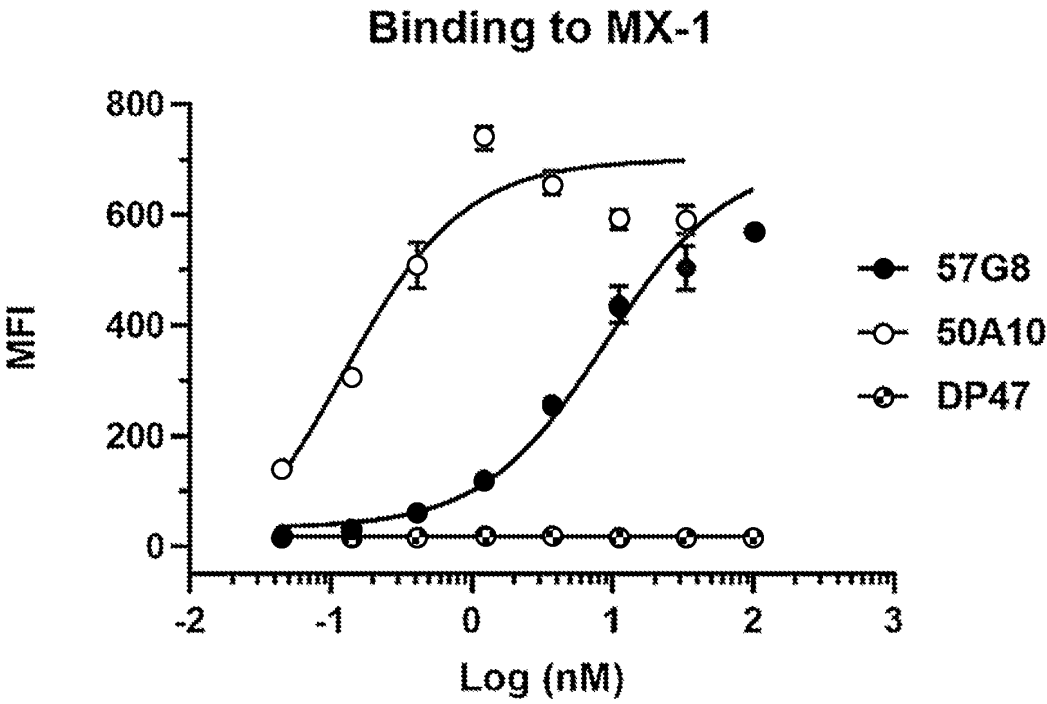


Fig. 25C

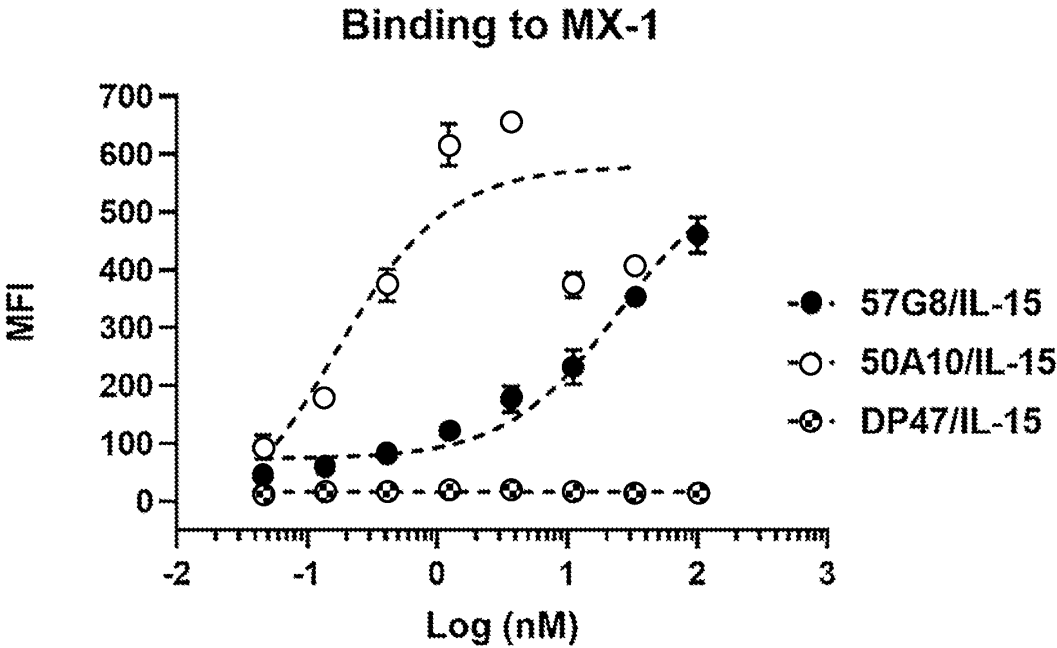


Fig. 25D

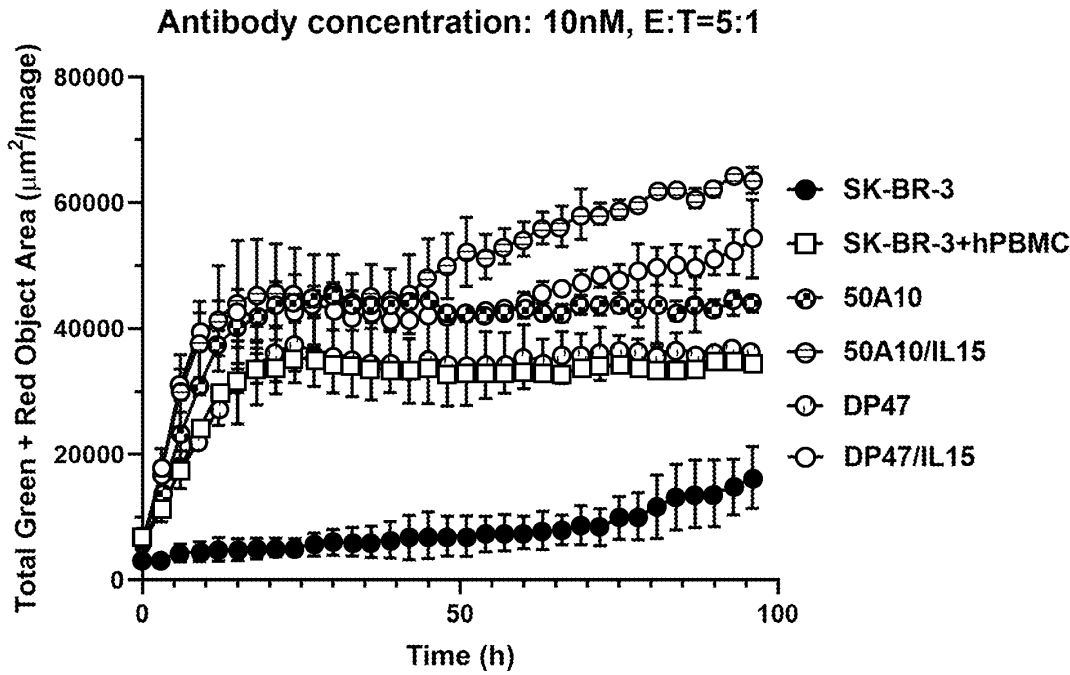


Fig. 26A

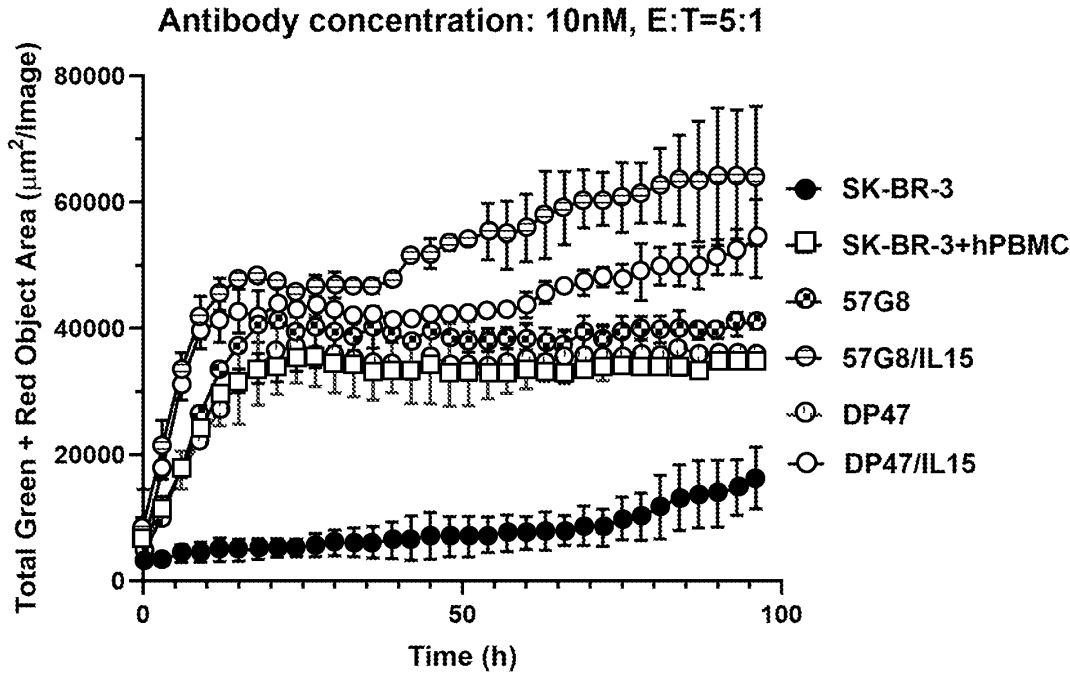


Fig. 26B

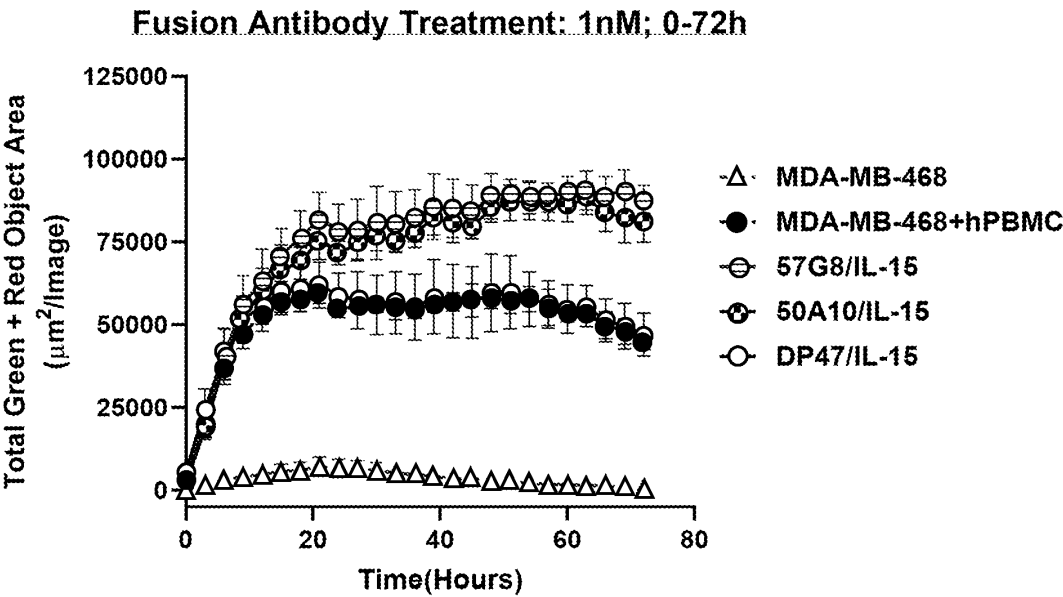


Fig. 26C

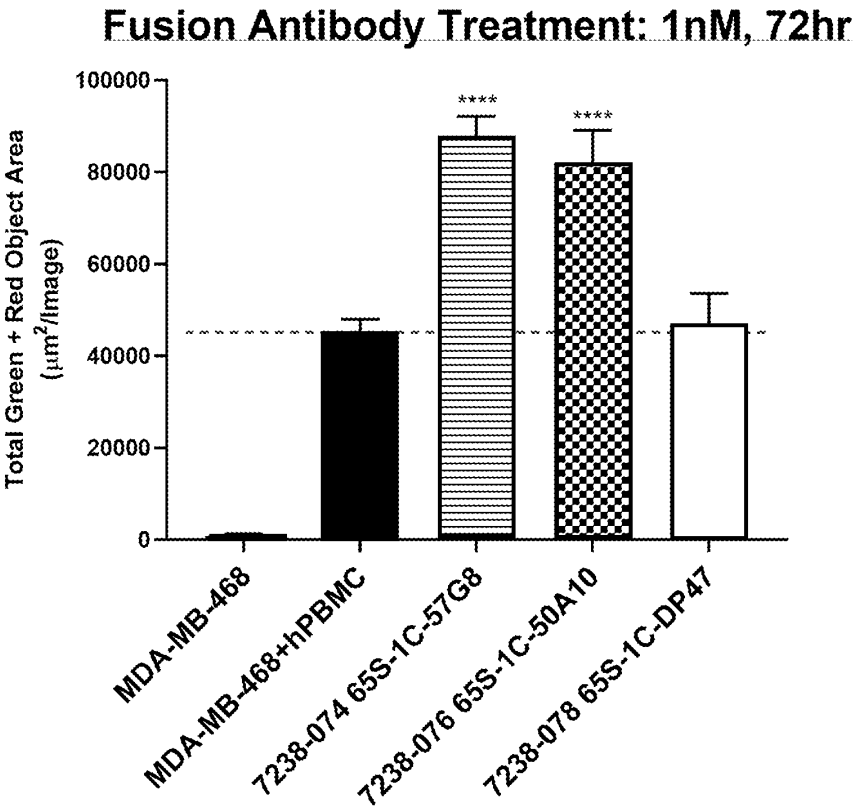


Fig. 26D

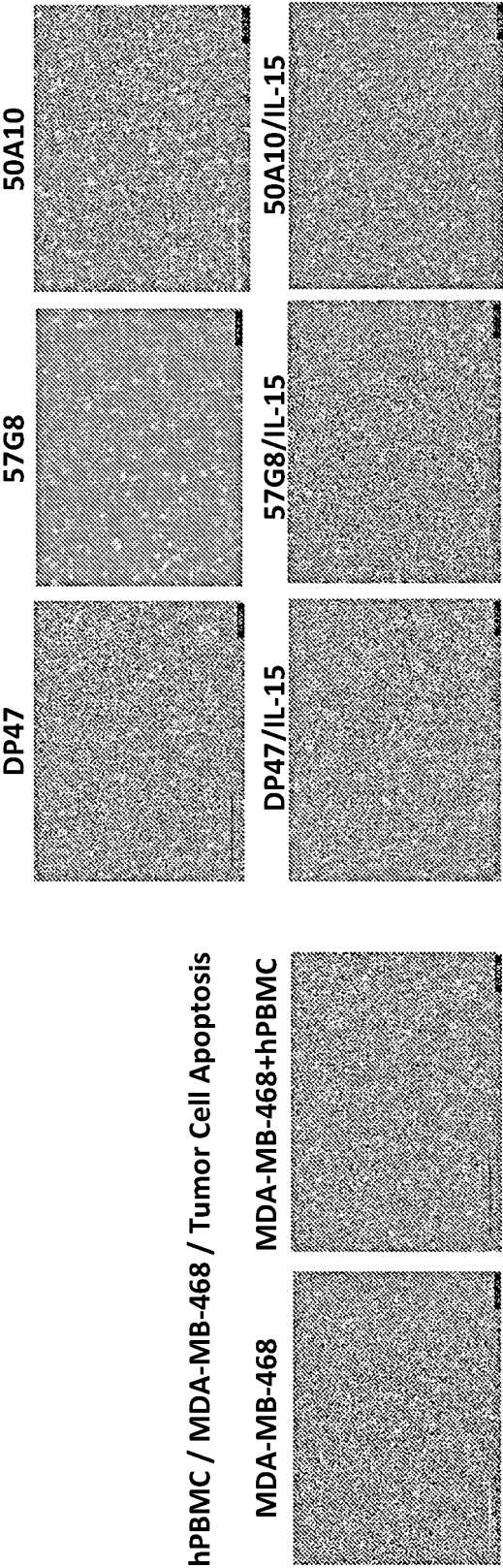


Fig. 26E

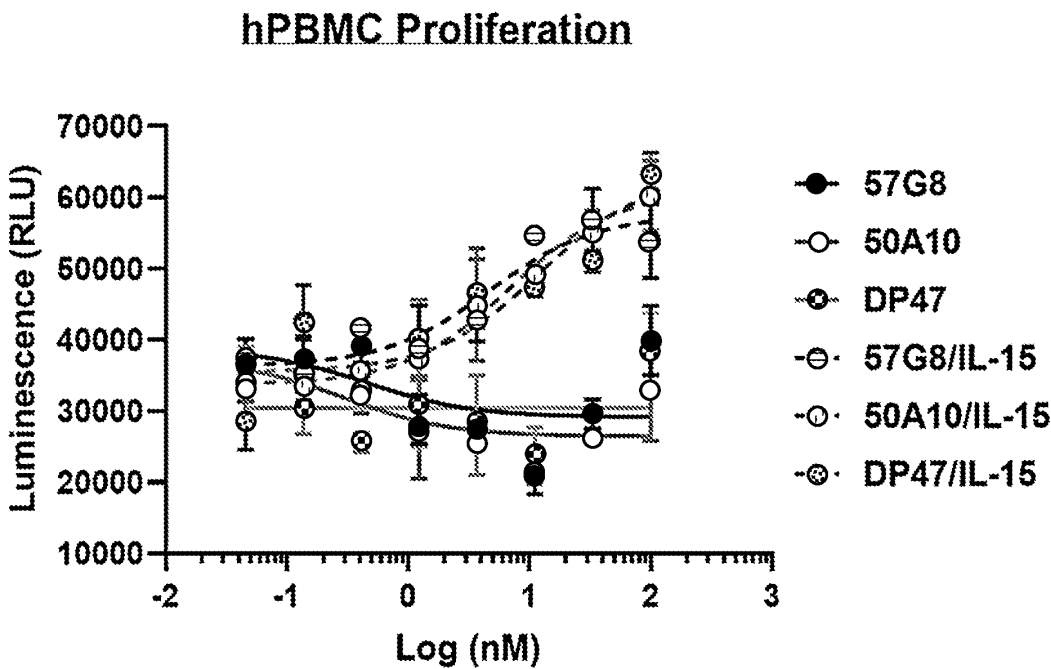


Fig. 27A

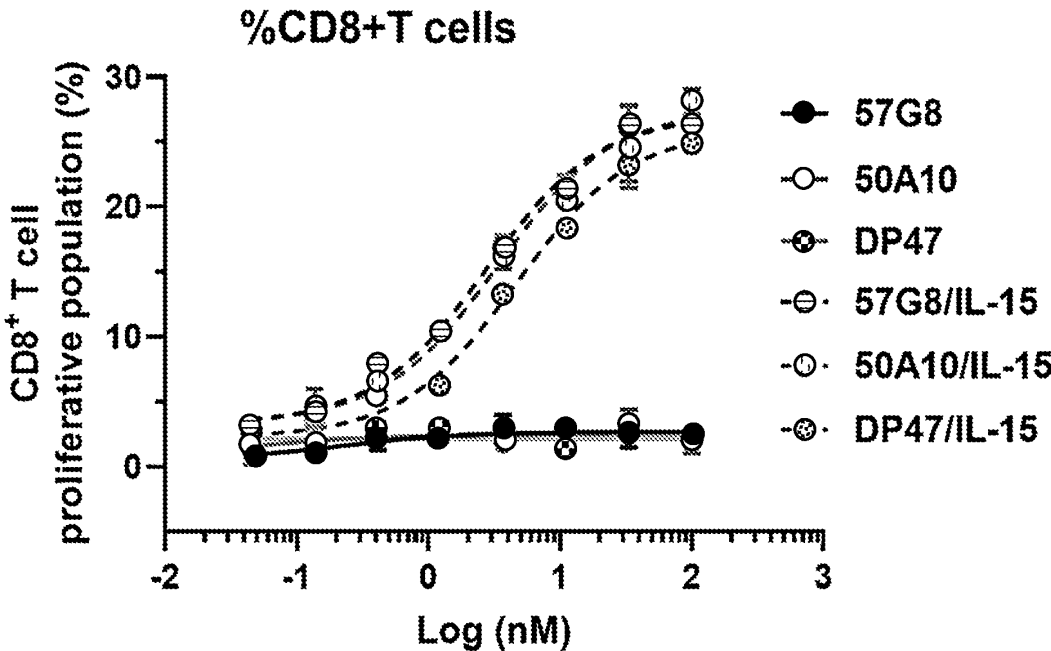


Fig. 27B

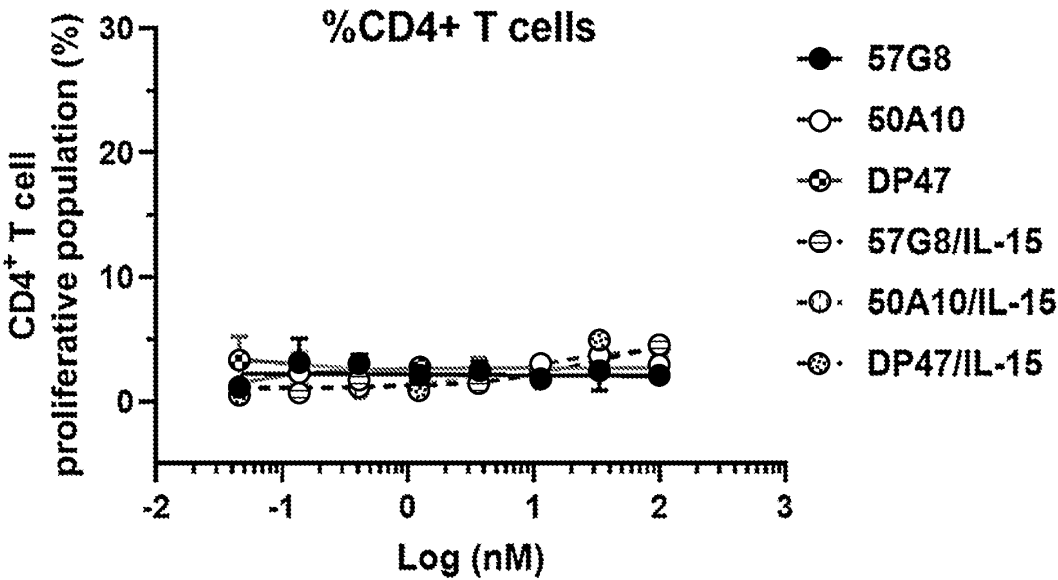


Fig. 27C

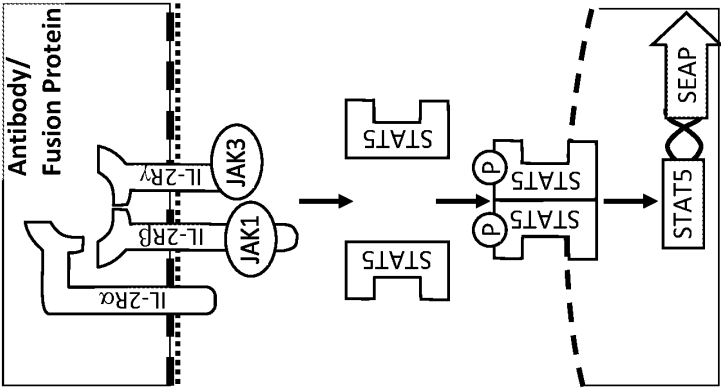


Fig. 28A

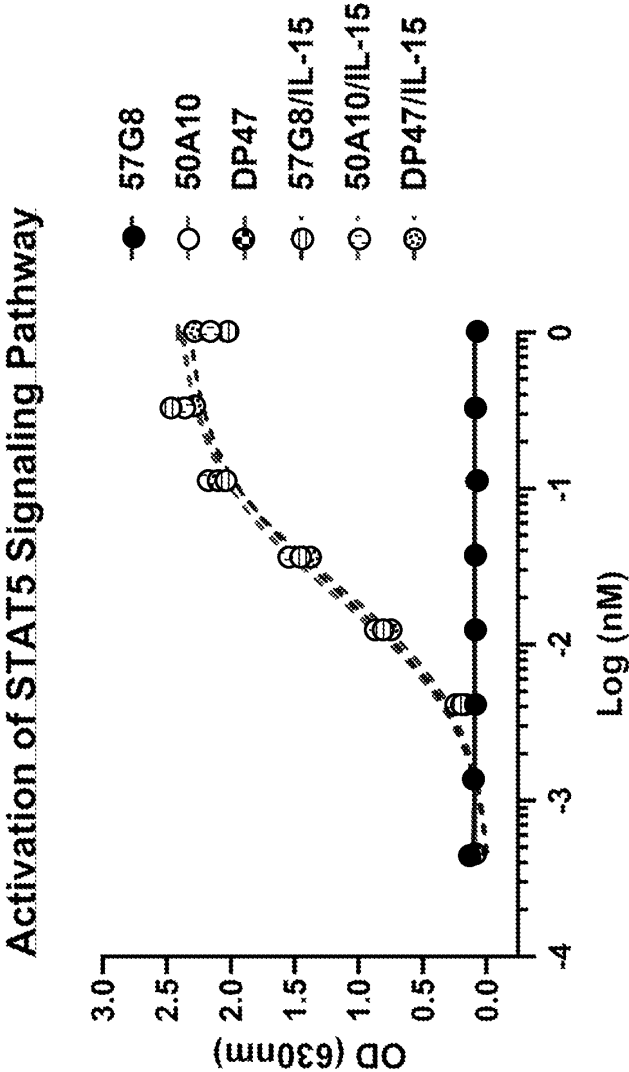


Fig. 28B

ADCC in SK-BR-3, effector:target= 5:1

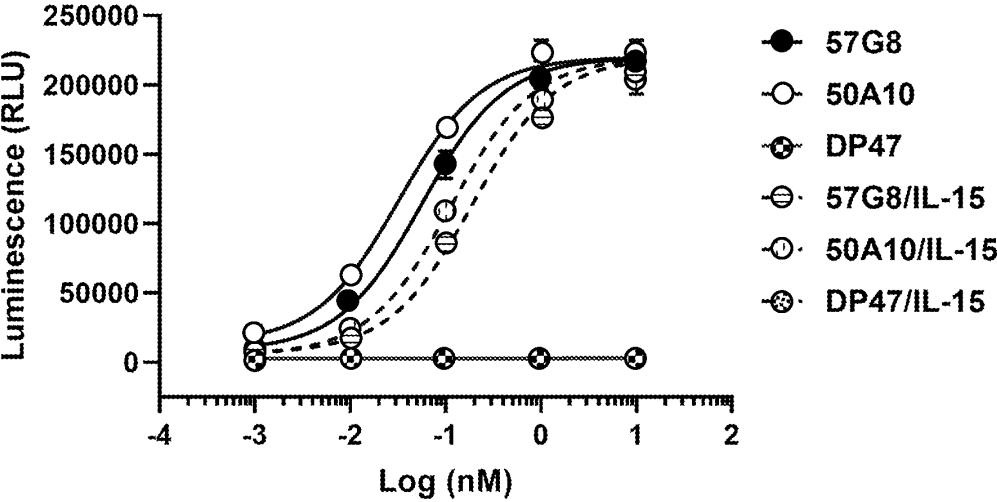


Fig. 29A

ADCC in MDA-MB-468 (E:T=5:1)

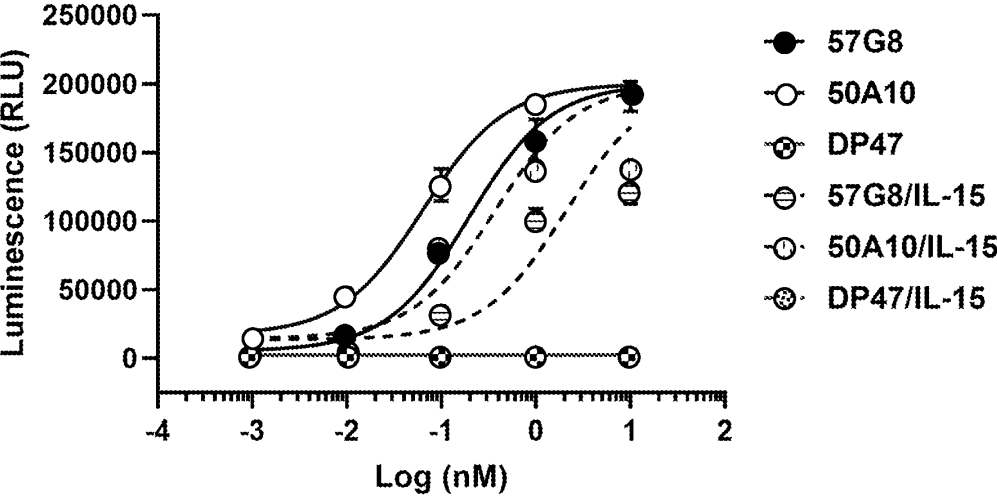


Fig. 29B

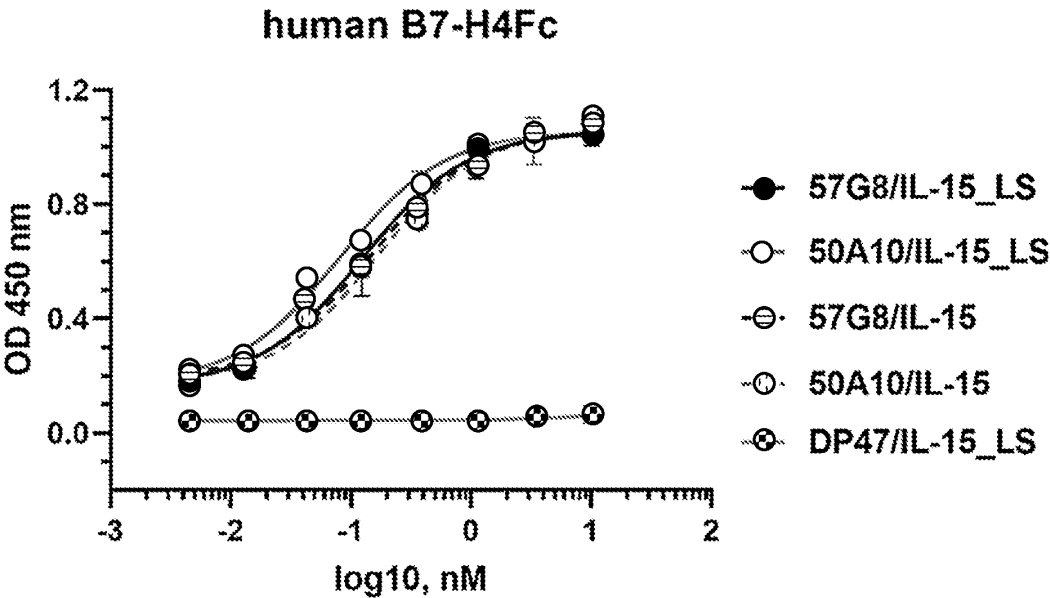


Fig. 30A

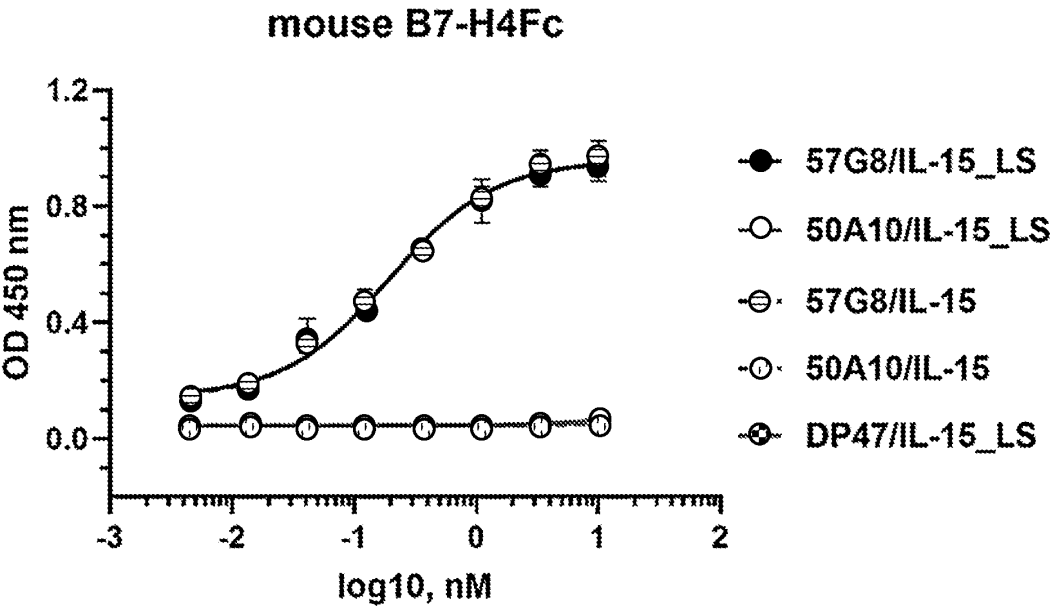


Fig. 30B

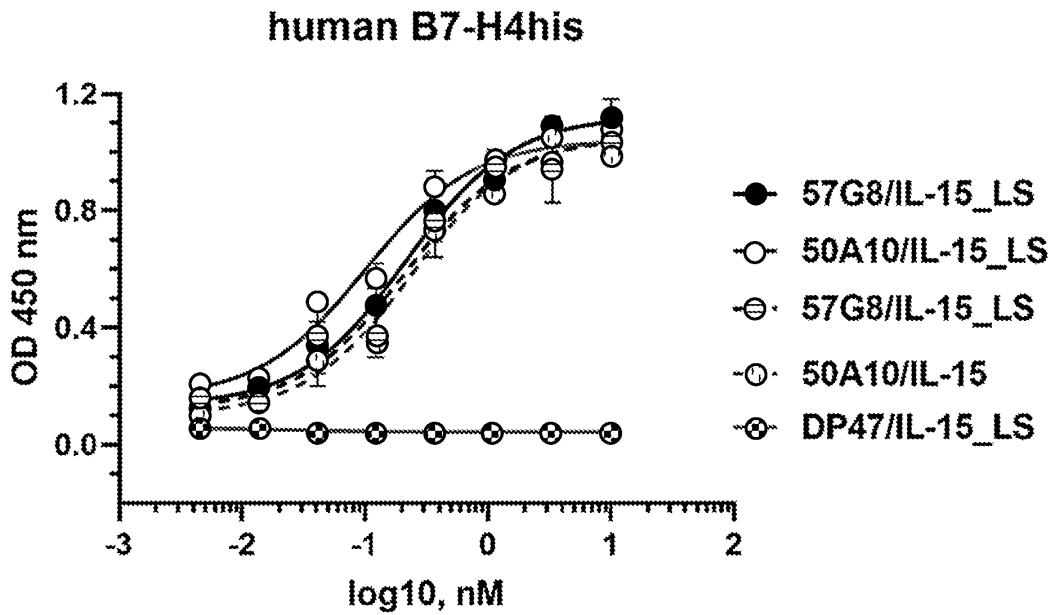


Fig. 30C

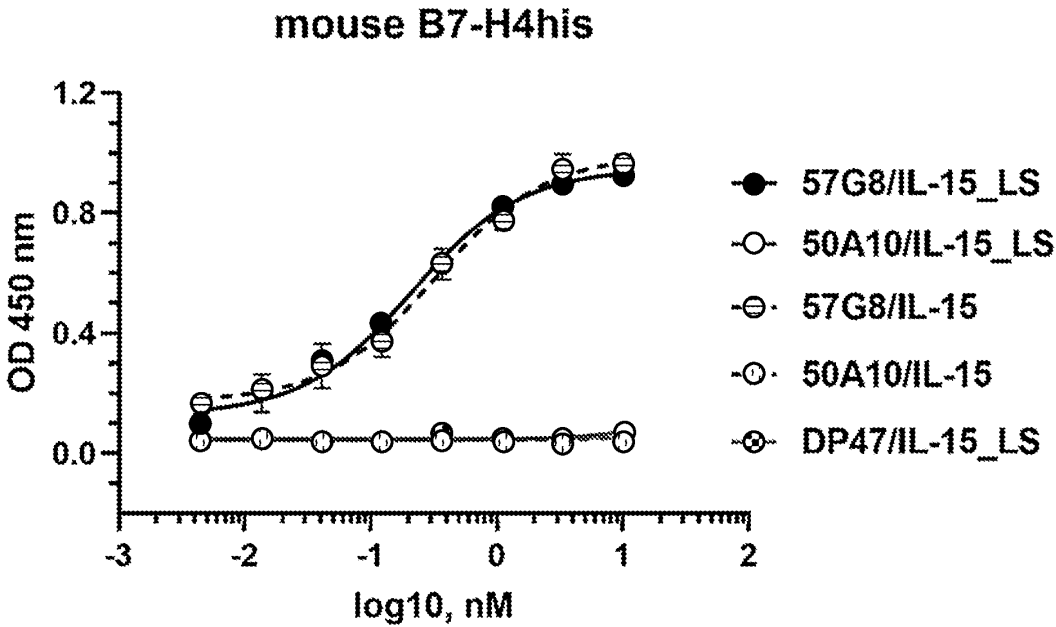


Fig. 30D

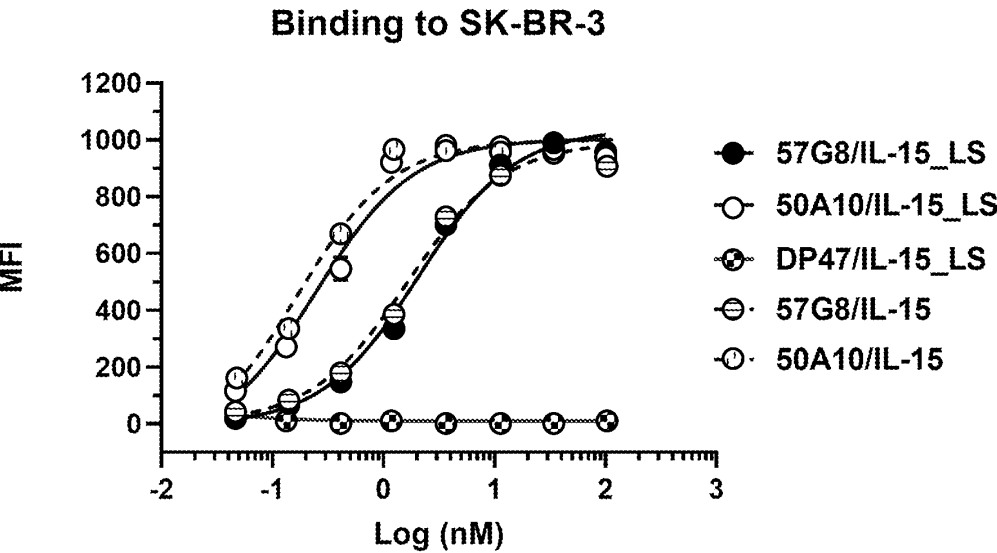


Fig. 31A

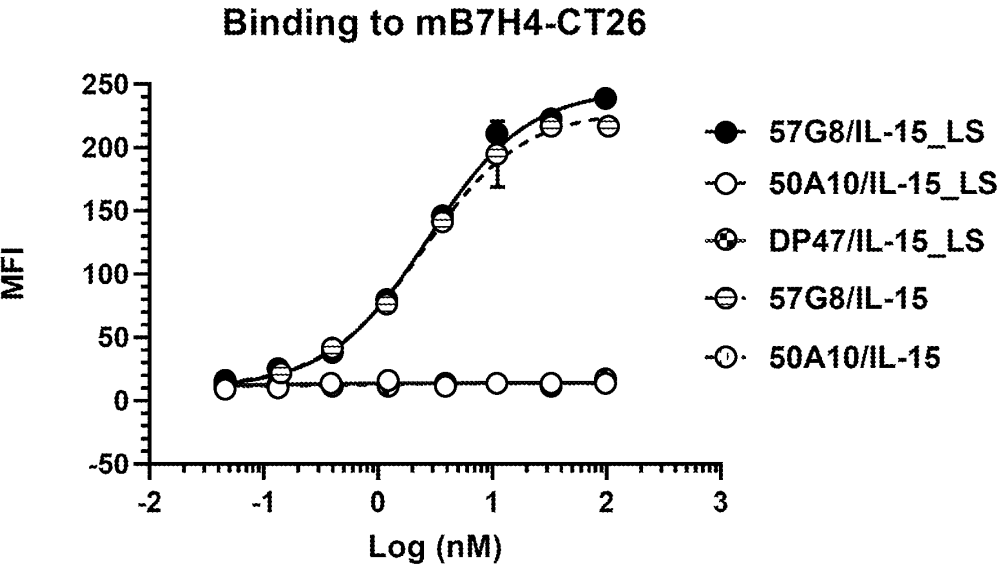


Fig. 31B

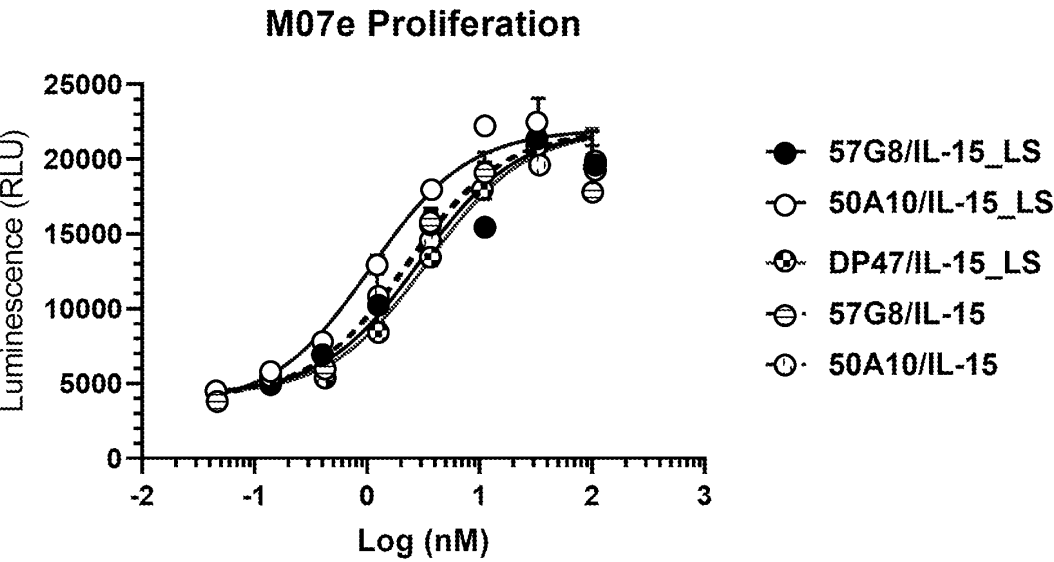


Fig. 32