

Binding of parental anti-CD96 antibodies to Jurkat cells expressing human isoform 2 of CD96

Fig. 1A

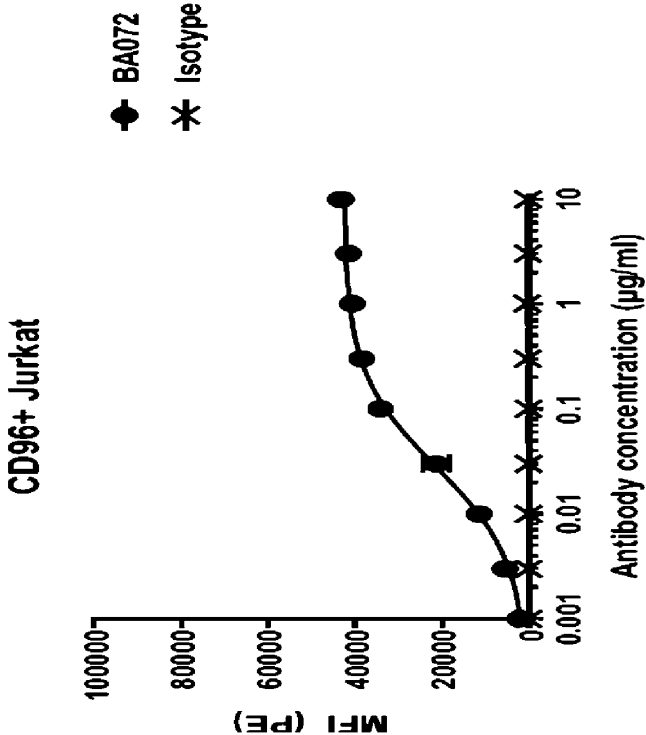
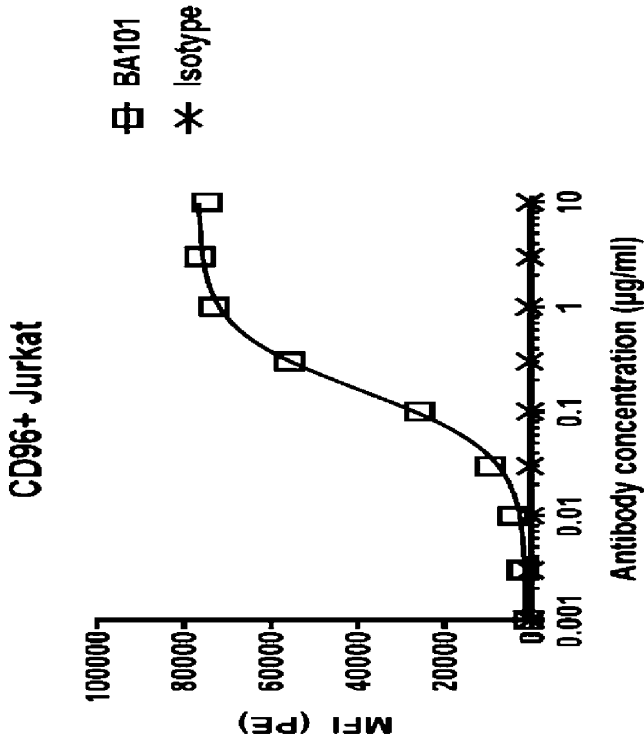


Fig. 1B



Binding of parental anti-CD96 antibodies to CHO cells expressing human isoform 1 of CD96

Fig. 2A

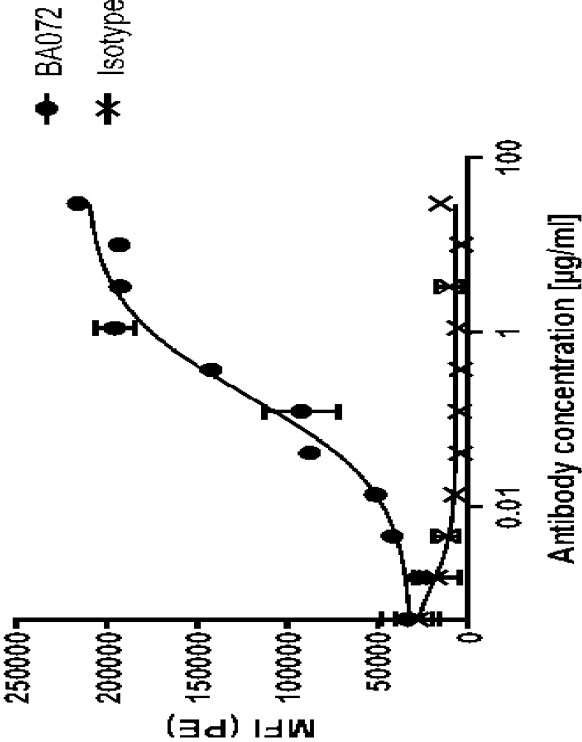
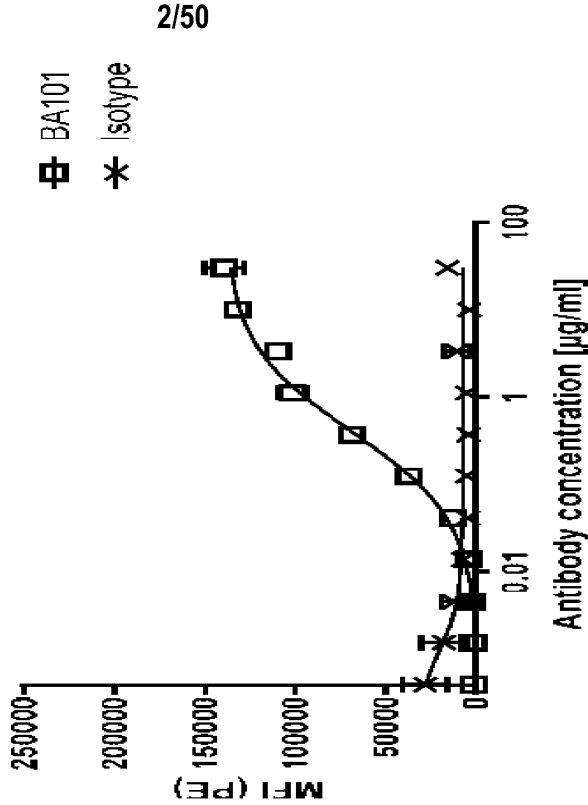


Fig. 2B



Binding of parental anti-CD96 antibodies to CHO cells expressing human isoform 2 of CD96

Fig. 3A

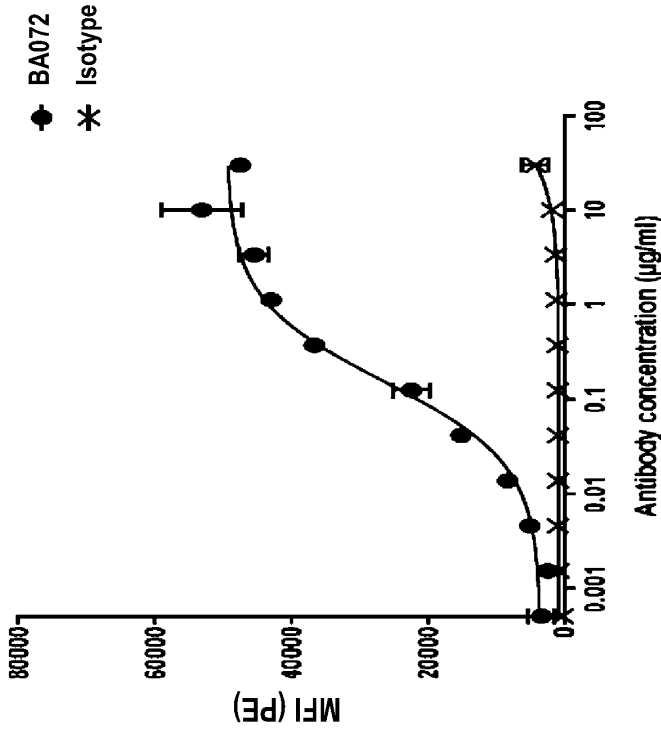
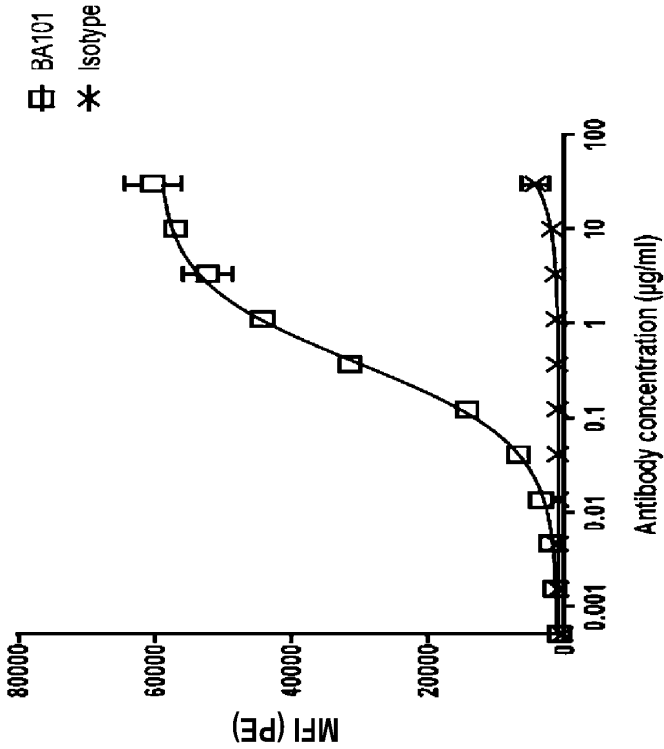


Fig. 3B



Binding of parental anti-CD96 antibodies to CHO cells expressing isoform 2 of cynomolgus monkey CD96

Fig. 4A

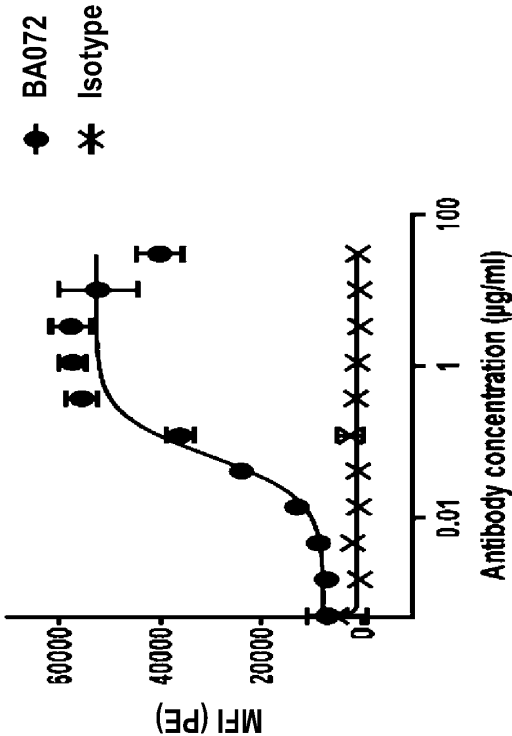
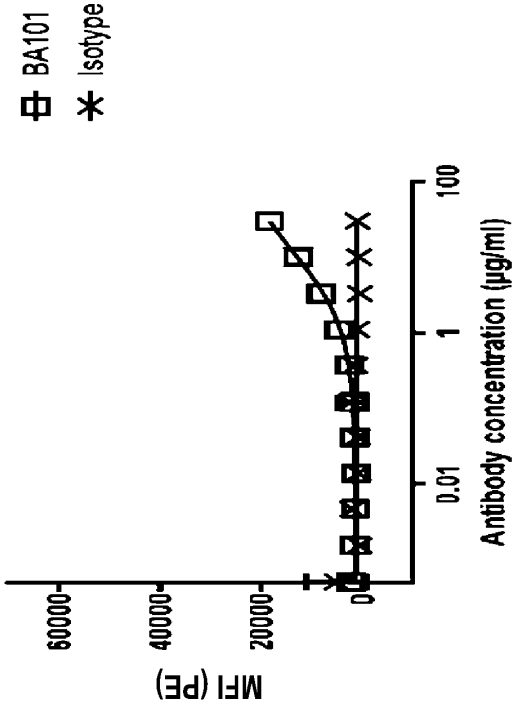


Fig. 4B



Binding of parental anti-CD96 antibodies to activated primary human T cells expressing CD96

Fig. 5A

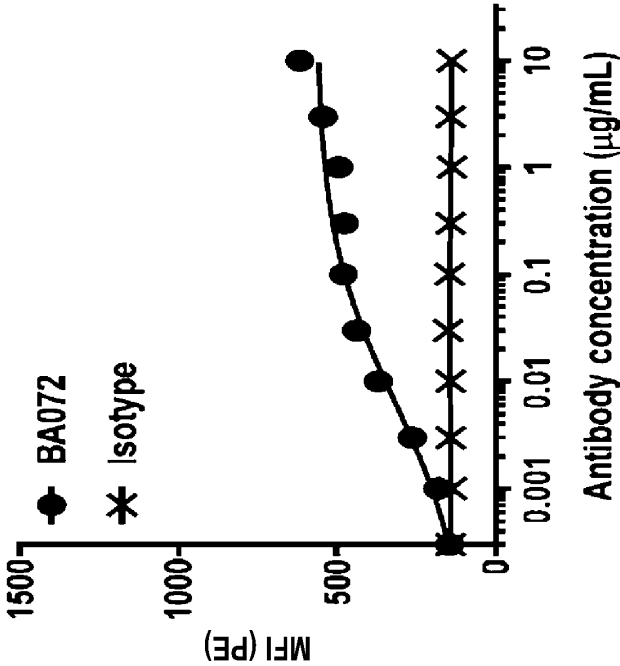
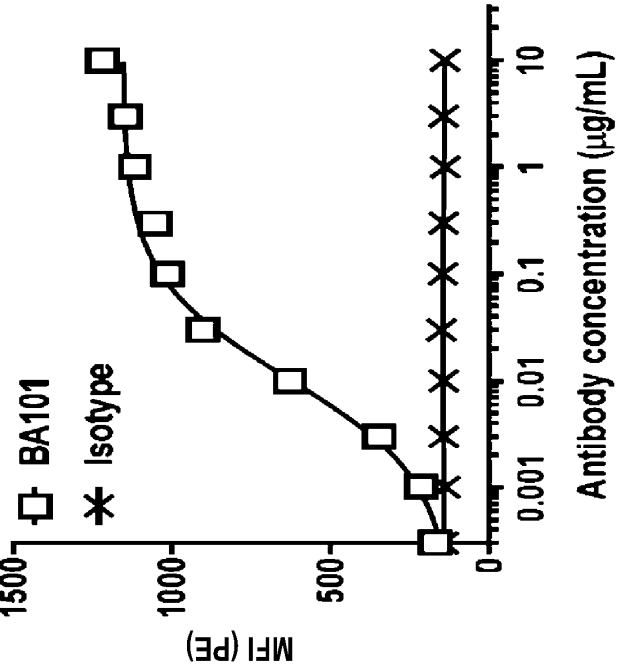


Fig. 5B



Binding of anti-CD96 antibodies to activated human primary T cells expressing CD96

Fig. 6A

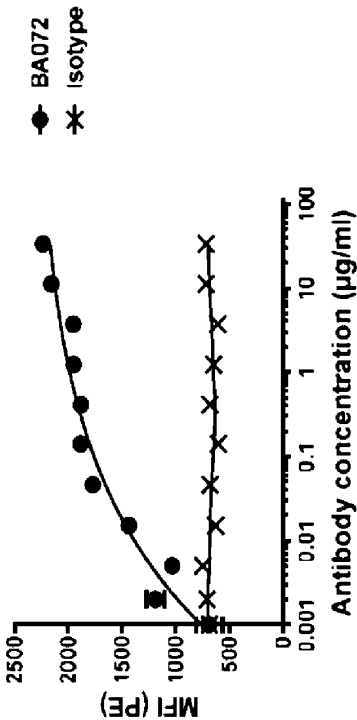


Fig. 6B

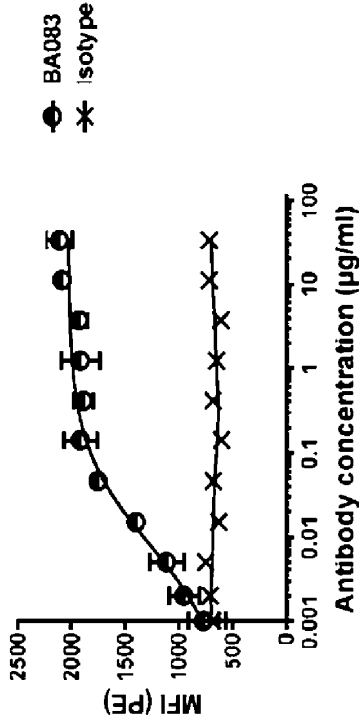
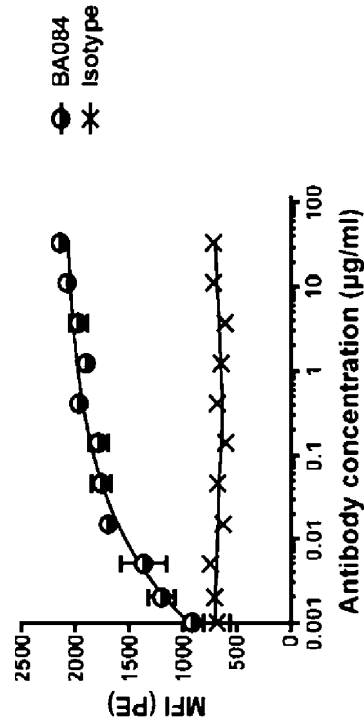
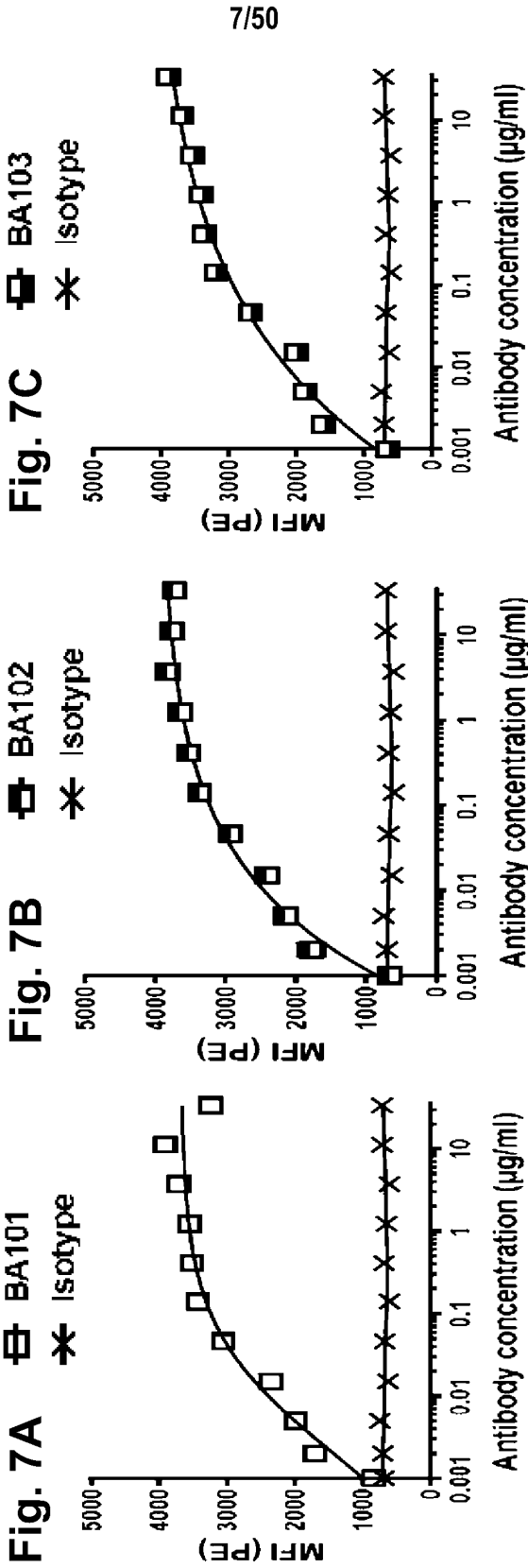


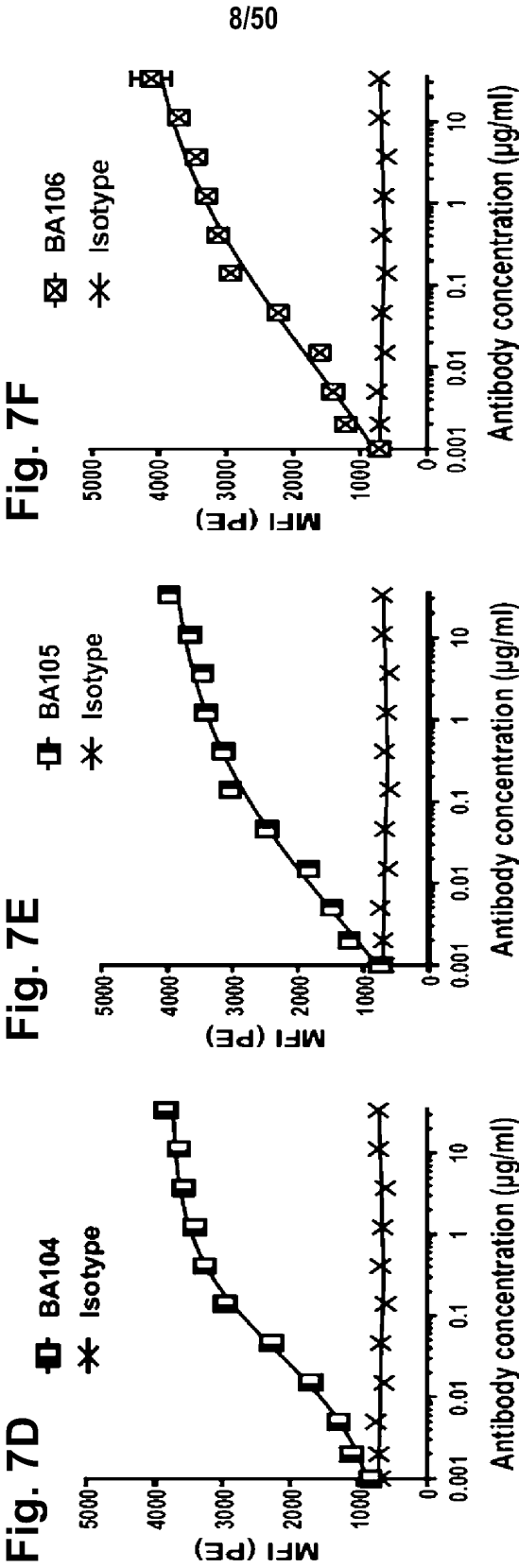
Fig. 6C



Binding of anti-CD96 antibodies to human primary cells expressing CD96



Binding of anti-CD96 antibodies to human primary cells expressing CD96



Binding of anti-CD96 antibodies to NY-ESO-1 transfected CD8⁺ T cells expressing CD96

Fig. 8A

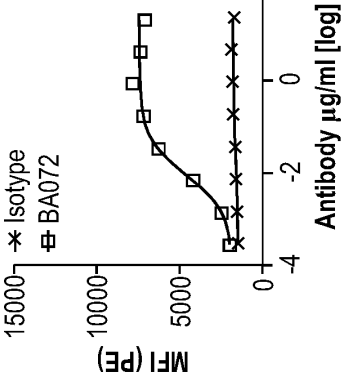


Fig. 8B

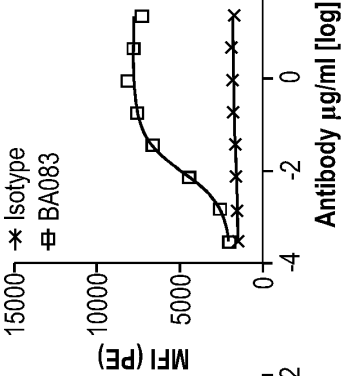


Fig. 8C

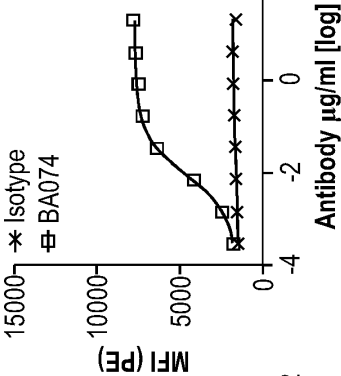


Fig. 8D

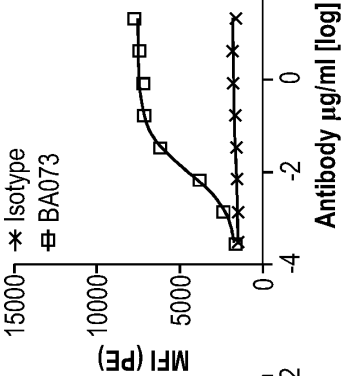


Fig. 8E

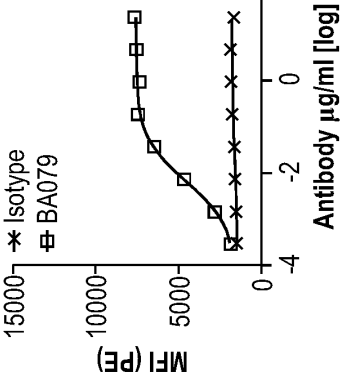


Fig. 8F

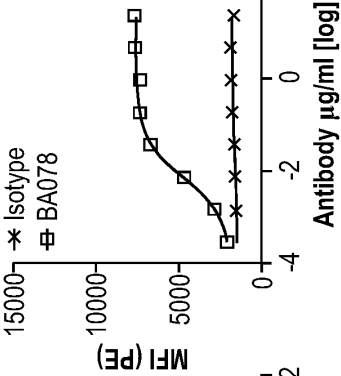


Fig. 8G

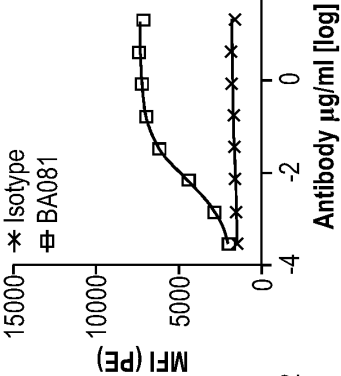
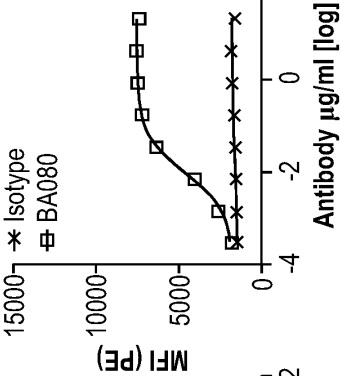


Fig. 8H



Binding of anti-CD96 antibodies to NY-ESO-1 transfected CD8⁺ T cells expressing CD96

Fig. 8I

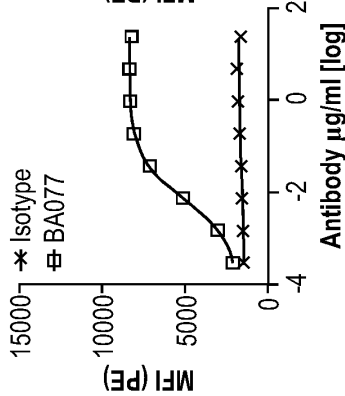


Fig. 8J

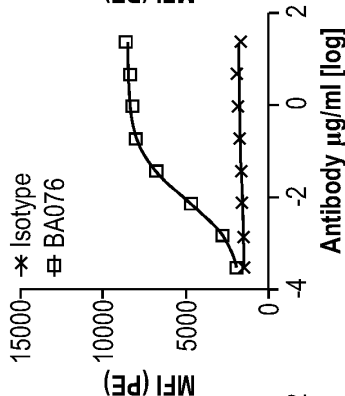


Fig. 8K

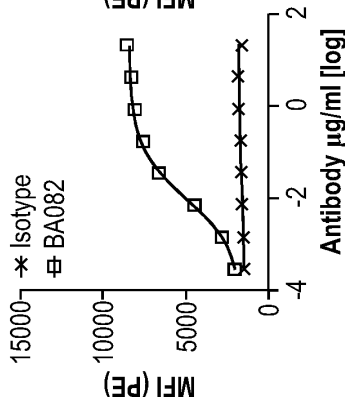


Fig. 8L

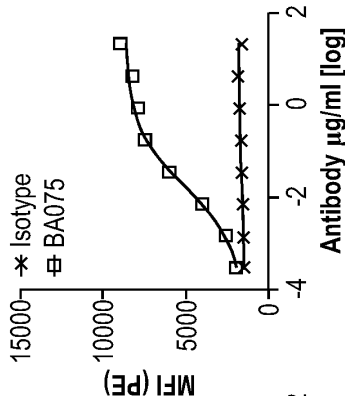
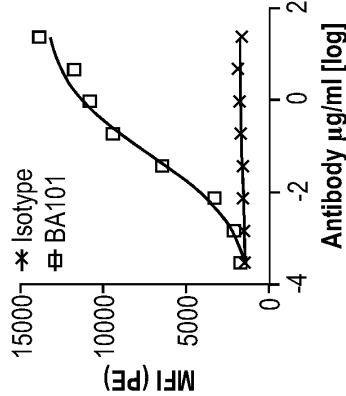


Fig. 8M



Binding of parental anti-CD96 antibodies to cynomolgus primary cells expressing CD96

Fig. 9A

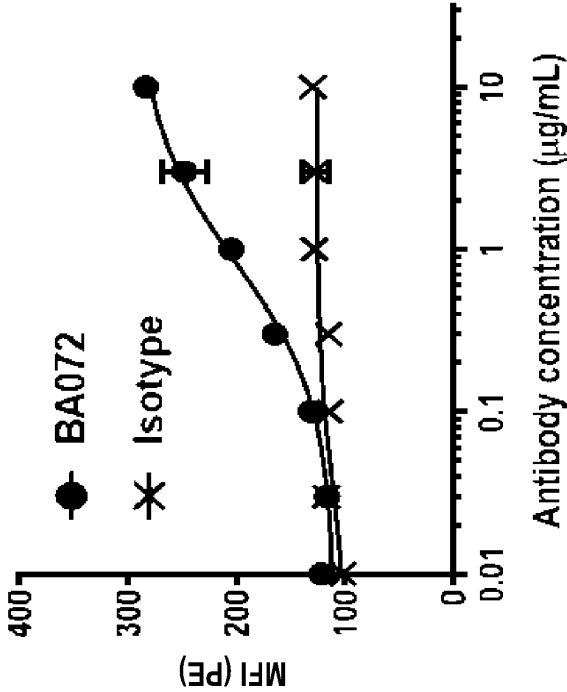
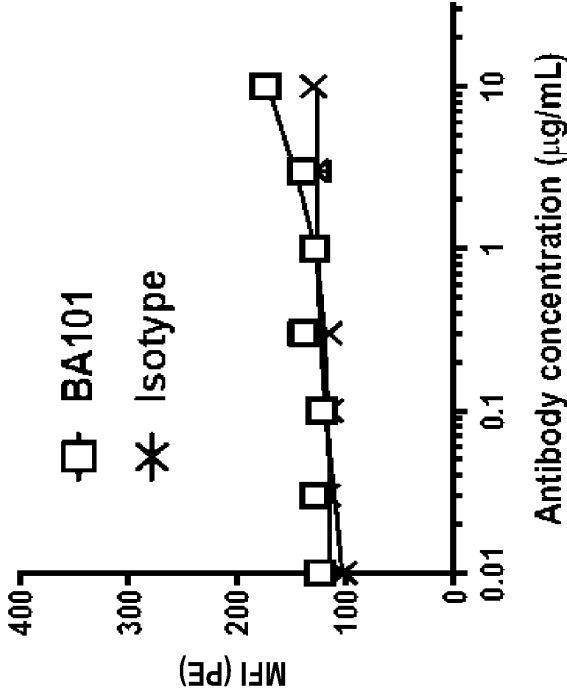


Fig. 9B



Blocking by parental anti-CD96 antibodies of binding between PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 10A

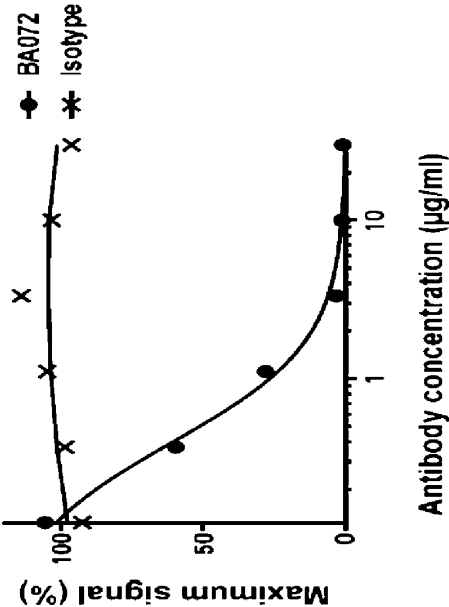
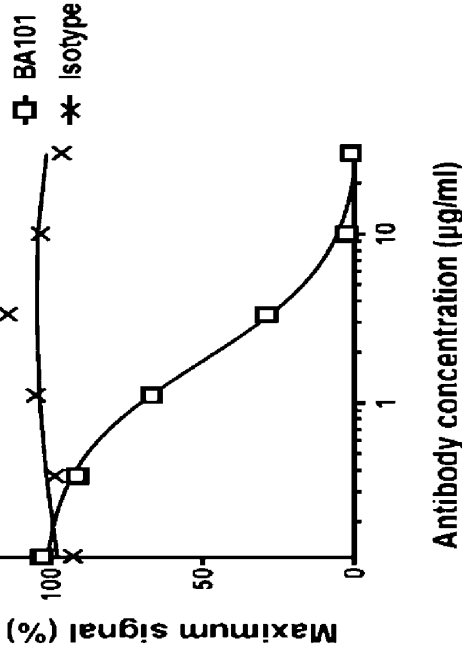


Fig. 10B



Blocking by parental anti-CD96 antibodies of binding between PVR-His
and CHO cells expressing human isoform 2 of CD96

Fig. 11A

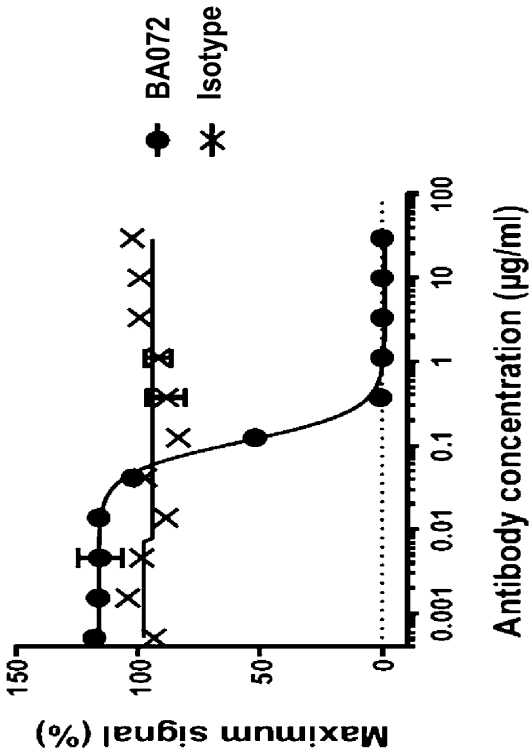
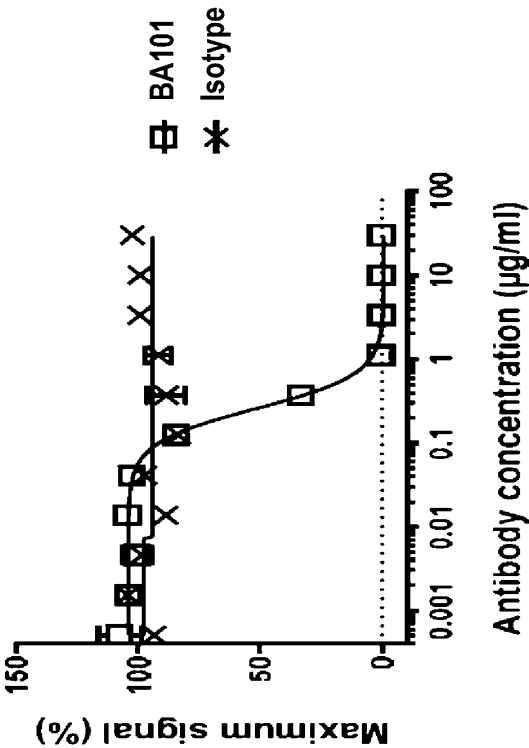


Fig. 11B



Blocking by anti-CD96 antibodies of the binding between PVR-Fc
and CHO cells expressing human isoform 2 of CD96

Fig. 12A

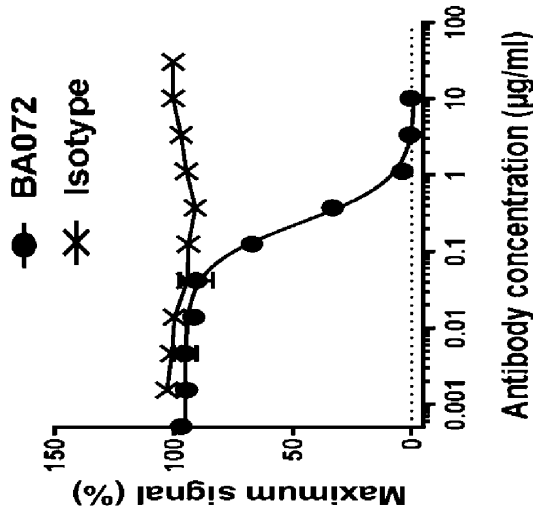


Fig. 12B

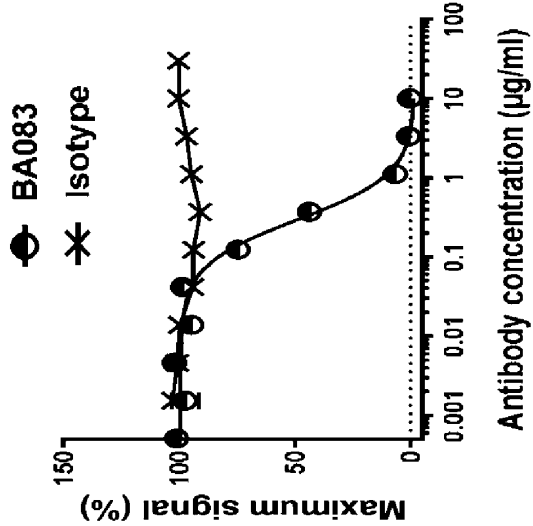
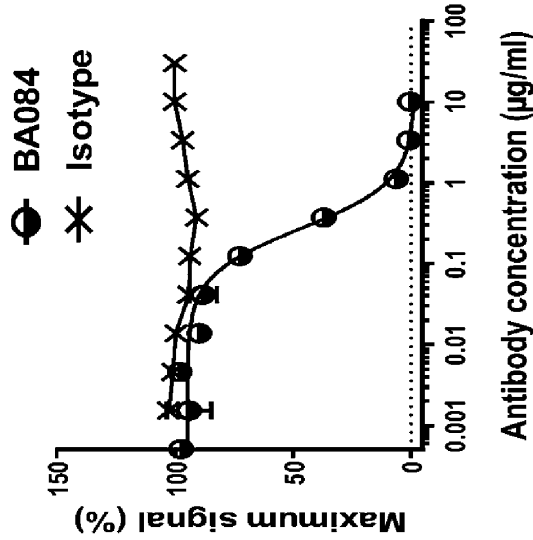


Fig. 12C



Blocking by anti-CD96 antibodies of the binding between PVR-Fc
and CHO cells expressing human isoform 2 of CD96

Fig. 13A

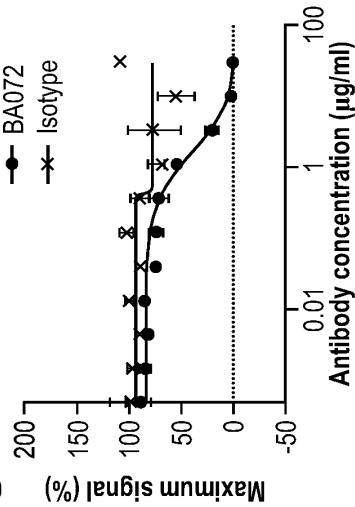


Fig. 13B

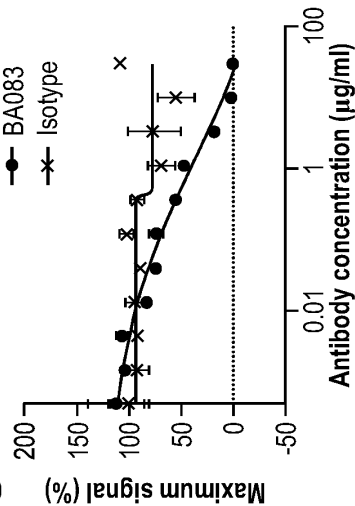


Fig. 13C

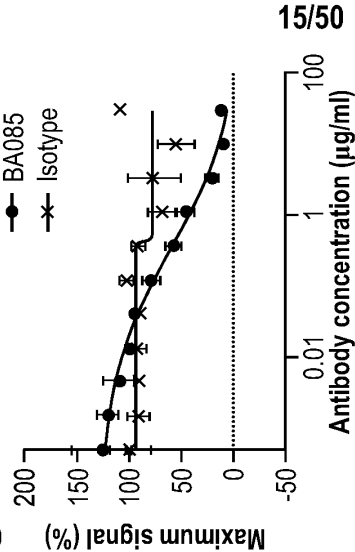


Fig. 13D

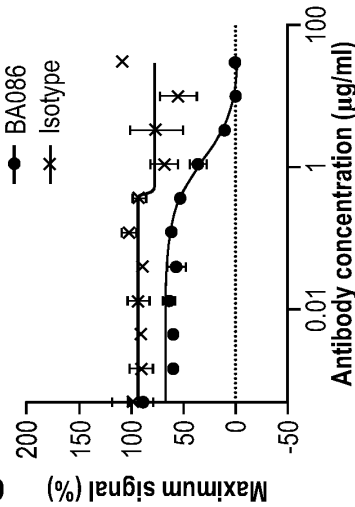


Fig. 13E

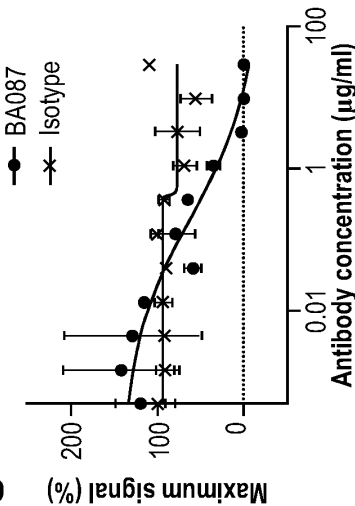
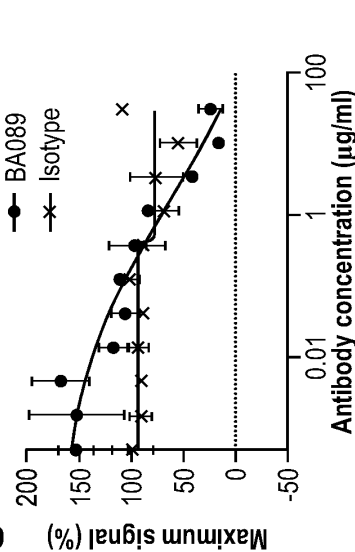


Fig. 13F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 13G

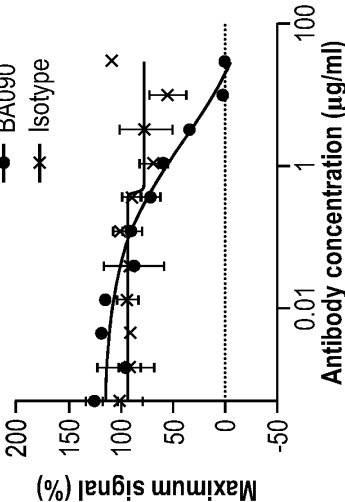


Fig. 13H

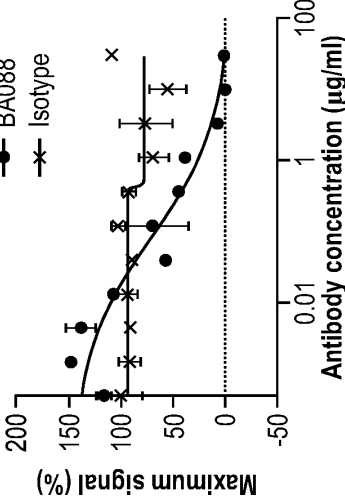


Fig. 13I

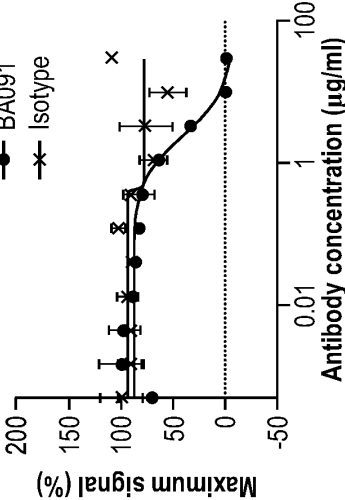


Fig. 13J

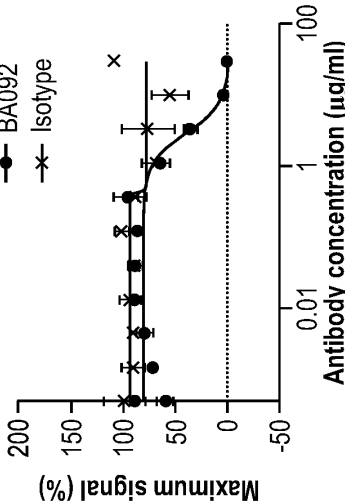


Fig. 13K

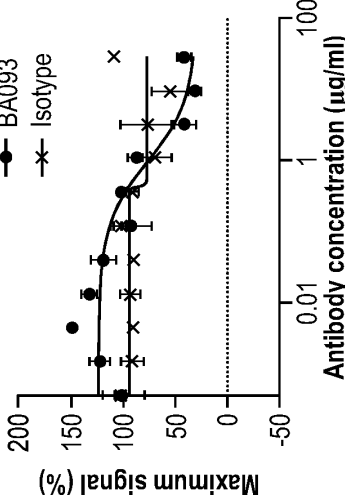
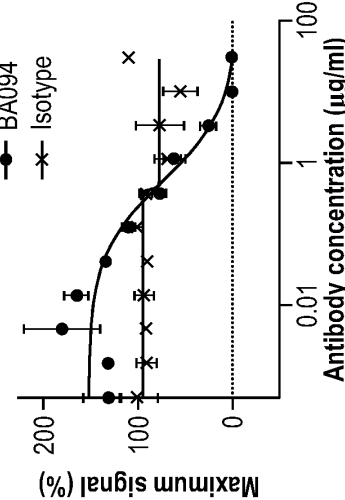


Fig. 13L



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 1 of CD96

Fig. 14A

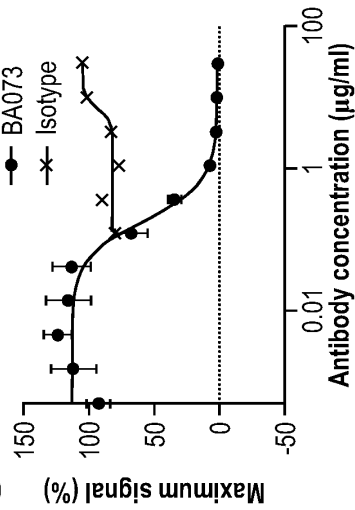


Fig. 14B

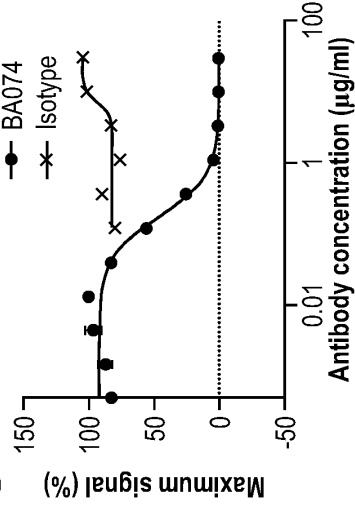


Fig. 14C

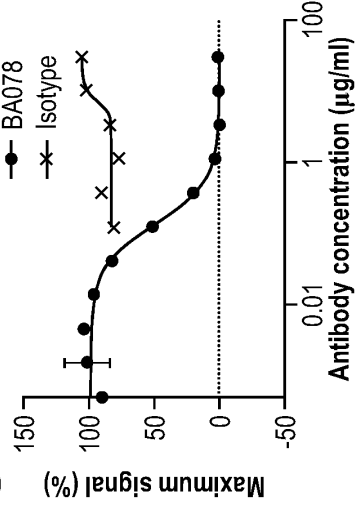


Fig. 14D

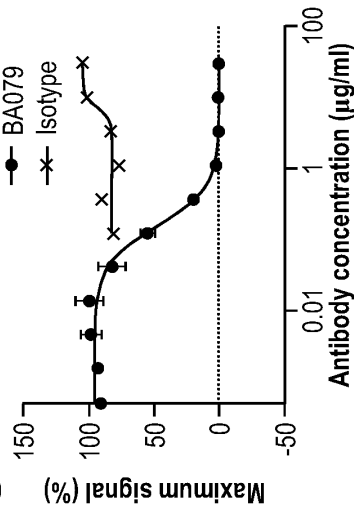


Fig. 14E

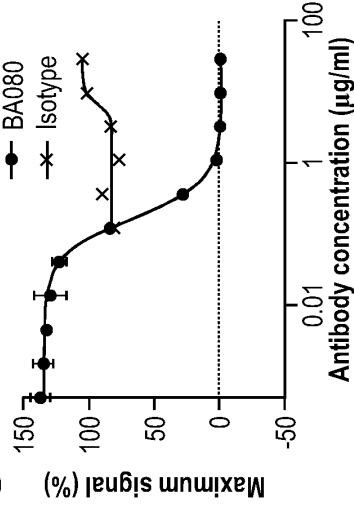
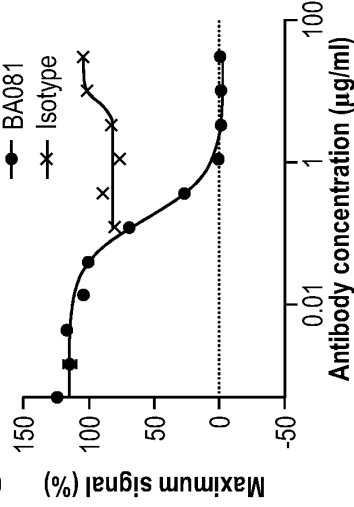


Fig. 14F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 1 of CD96

Fig. 14G

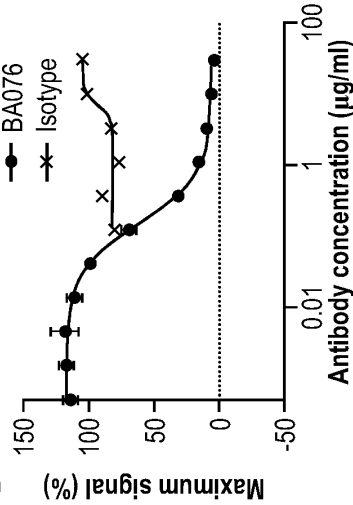


Fig. 14H

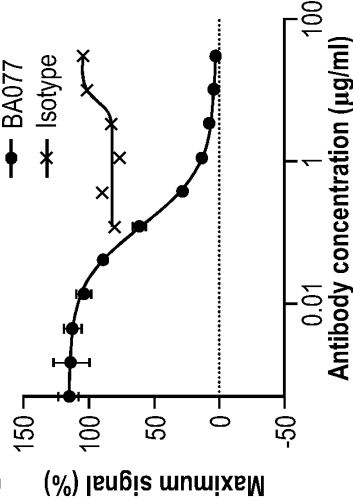


Fig. 14I

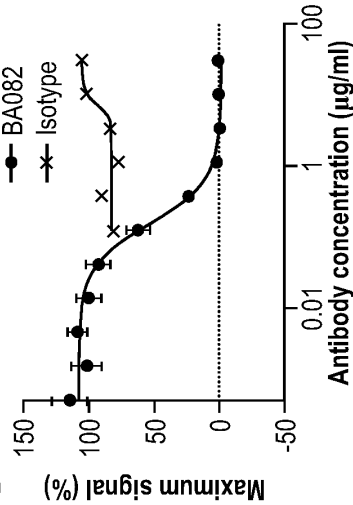


Fig. 14J

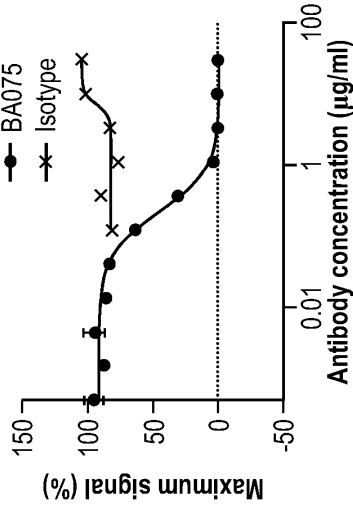


Fig. 14K

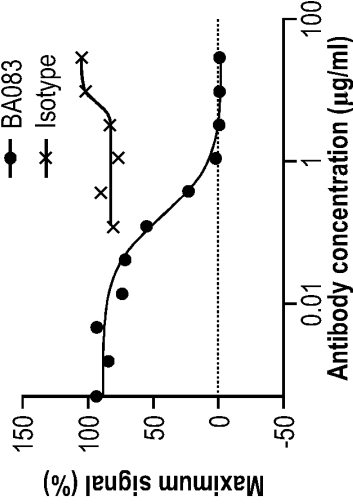
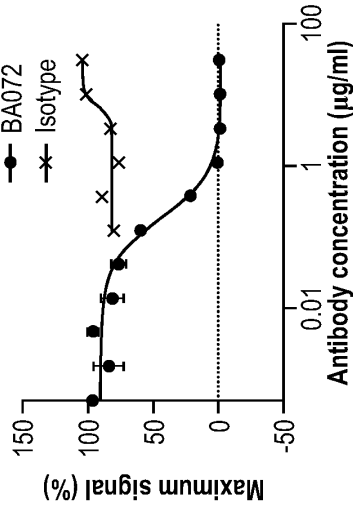


Fig. 14L



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 15A

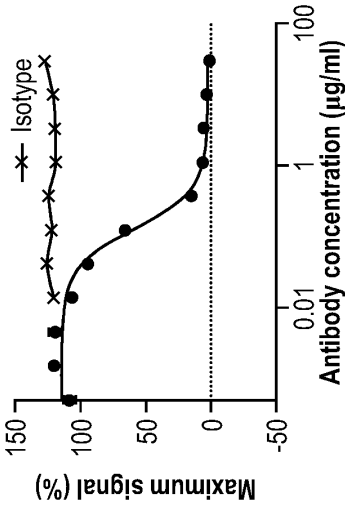


Fig. 15B

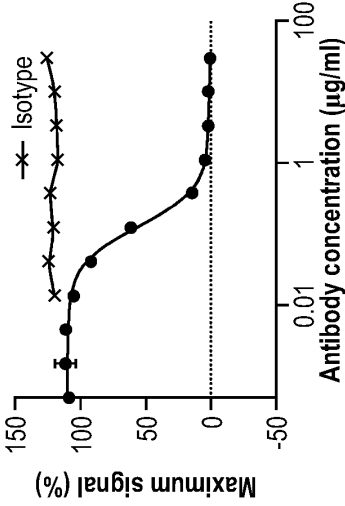


Fig. 15C

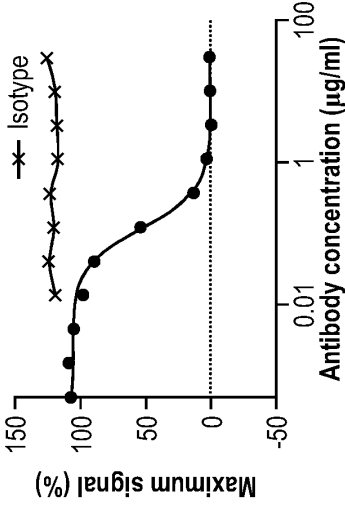


Fig. 15D

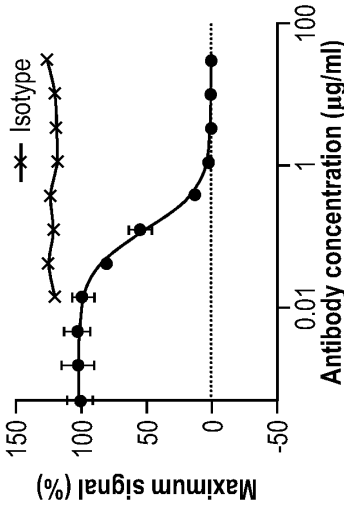


Fig. 15E

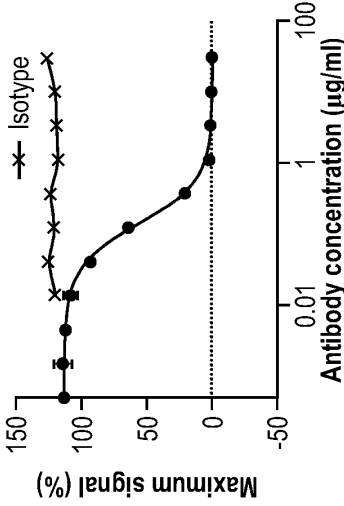
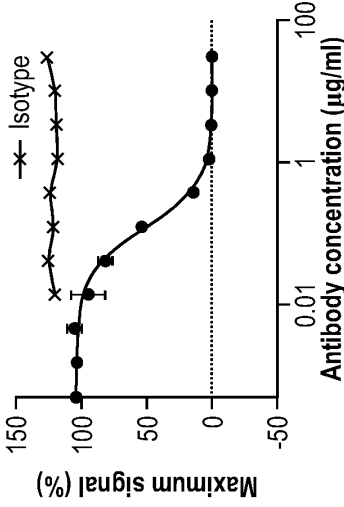


Fig. 15F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 15G

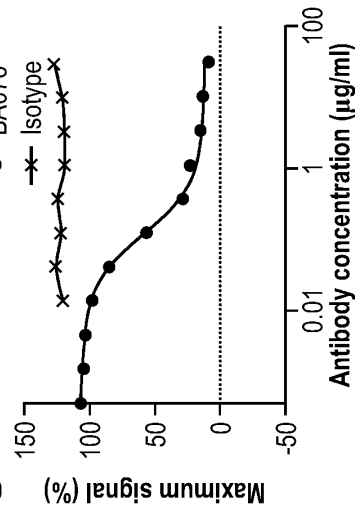


Fig. 15H

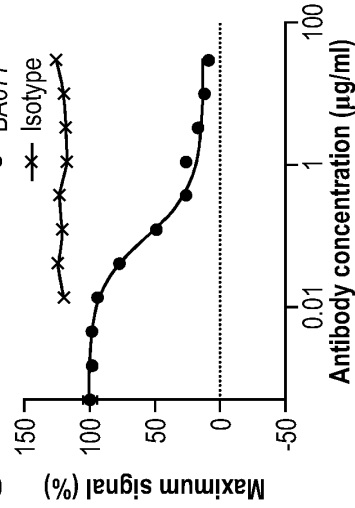
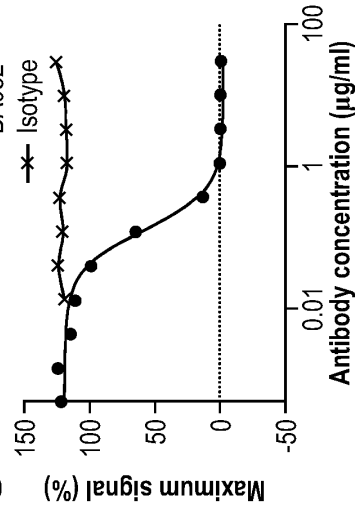


Fig. 15I



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Fig. 15J

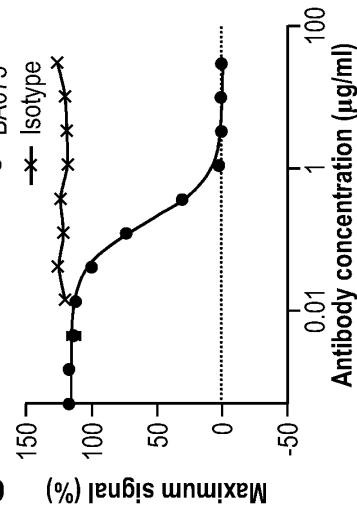


Fig. 15K

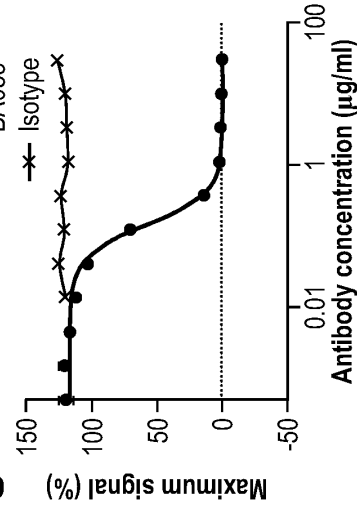
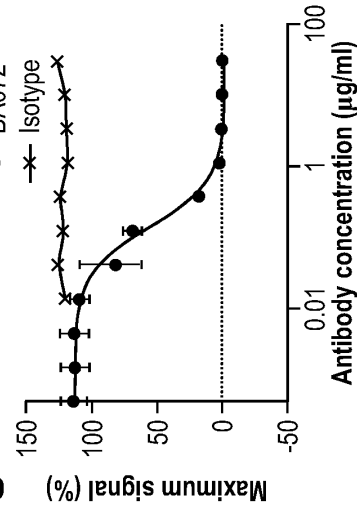


Fig. 15L



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 16A

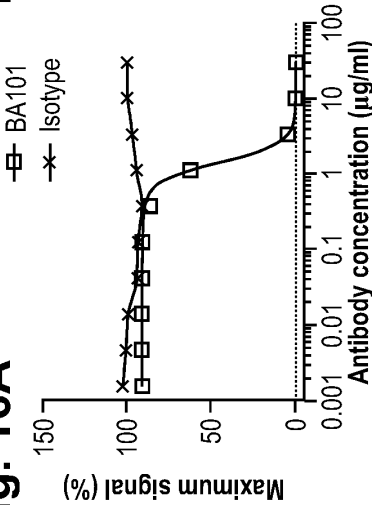


Fig. 16B

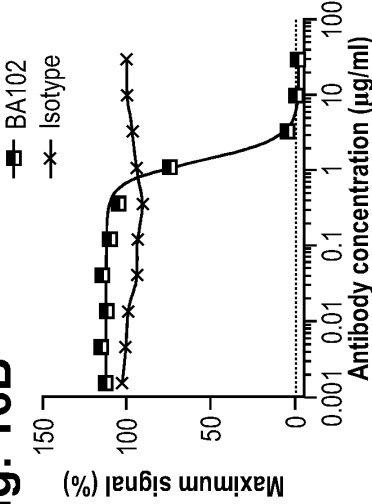


Fig. 16C

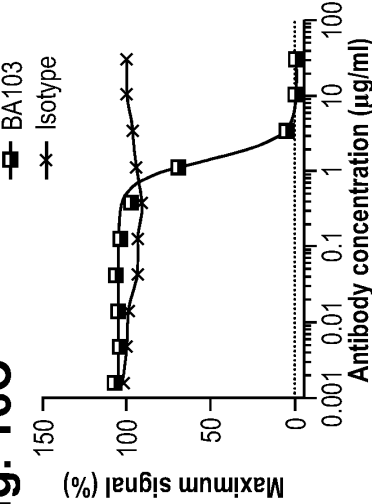


Fig. 16D

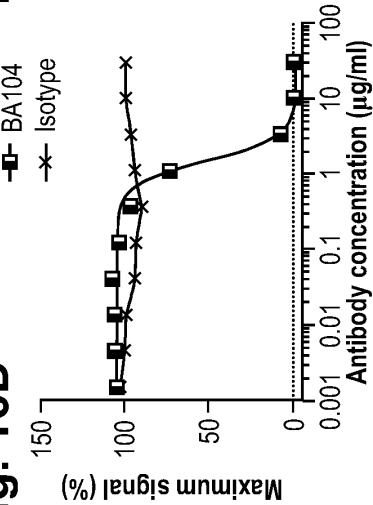


Fig. 16E

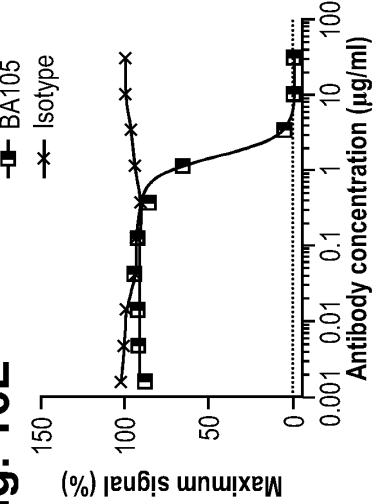
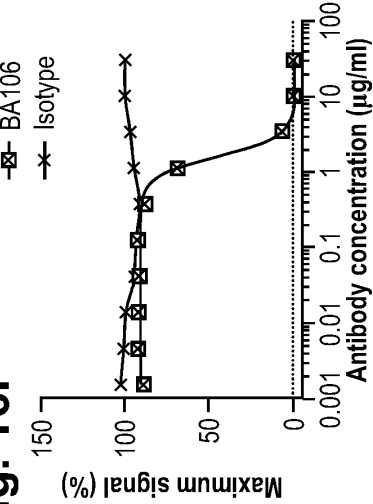


Fig. 16F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing human isoform 2 of CD96

Fig. 17A

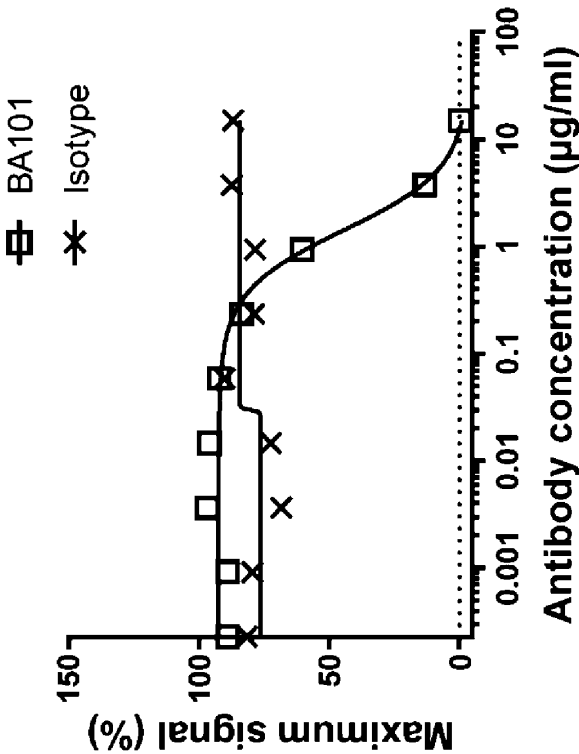
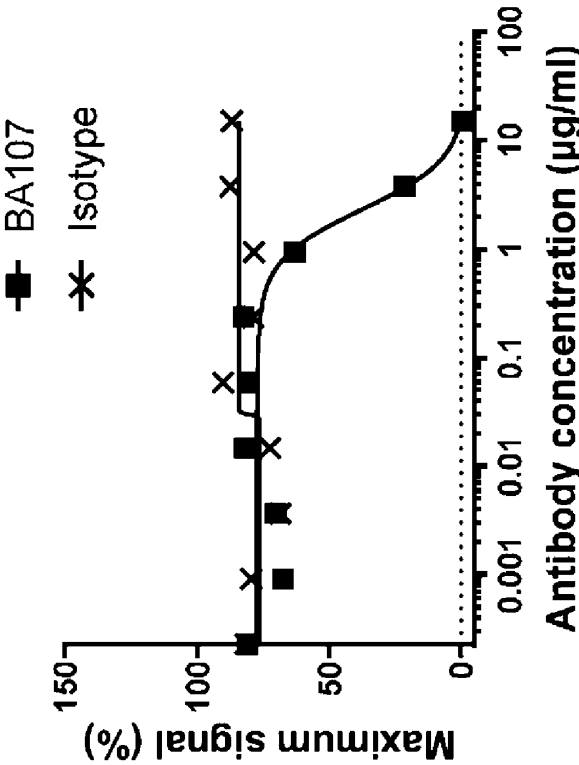
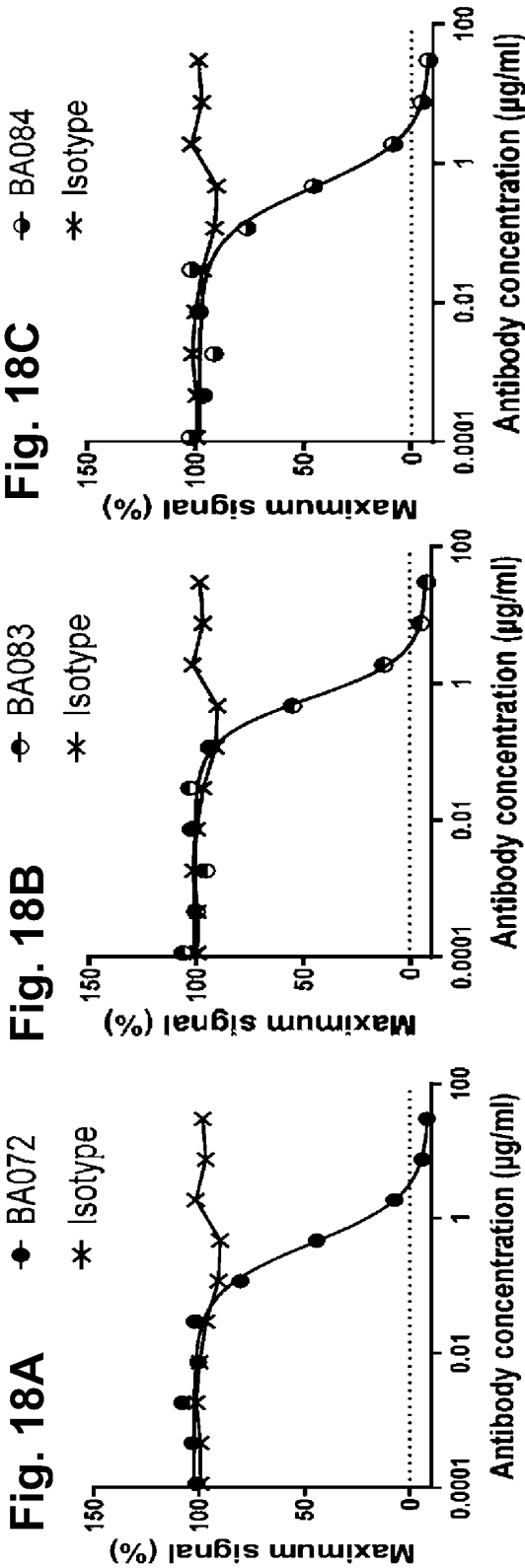


Fig. 17B



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 2 of CD96

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Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 2 of CD96

Fig. 19A

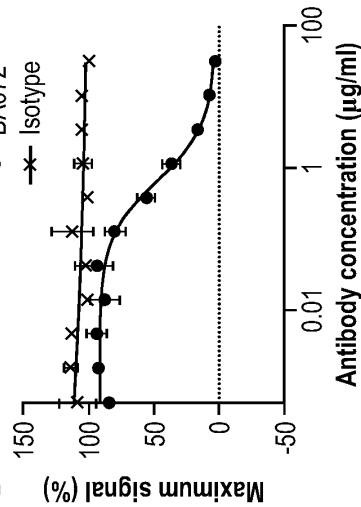


Fig. 19B

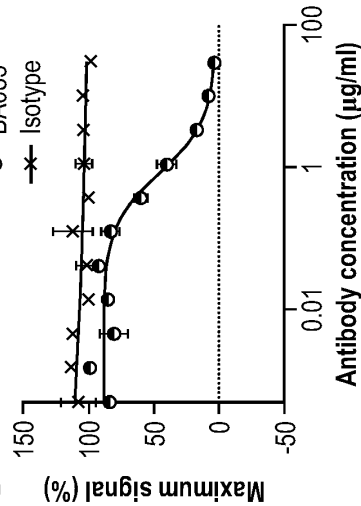


Fig. 19C

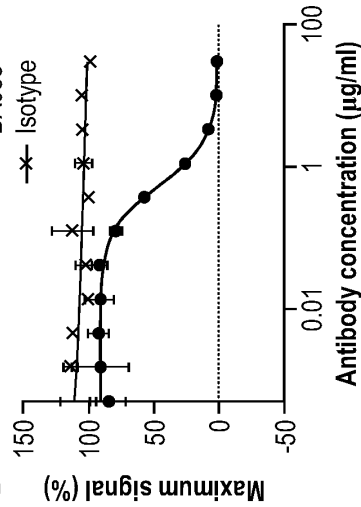


Fig. 19D

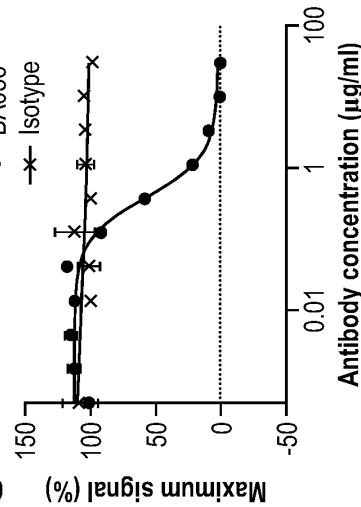


Fig. 19E

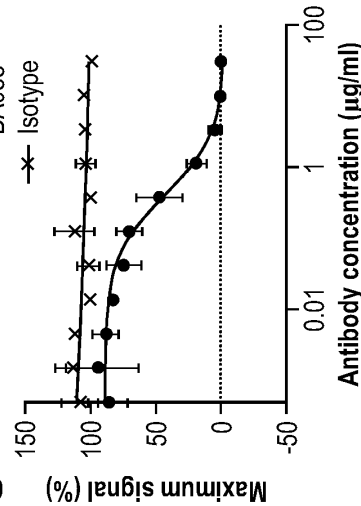
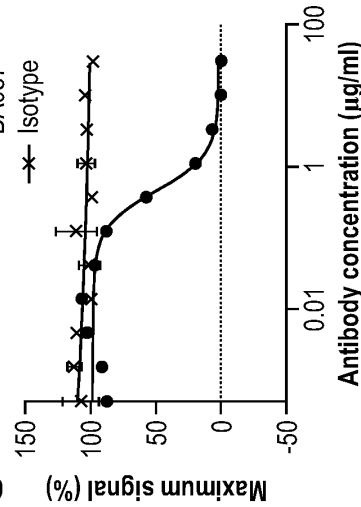


Fig. 19F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 2 of CD96

Fig. 19G

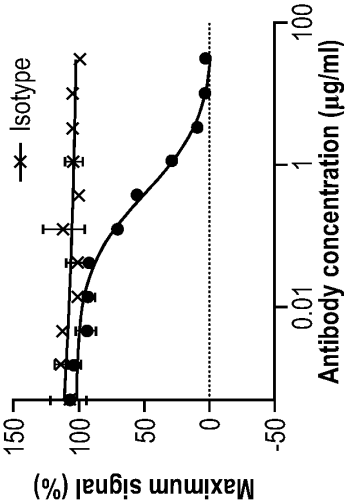


Fig. 19H

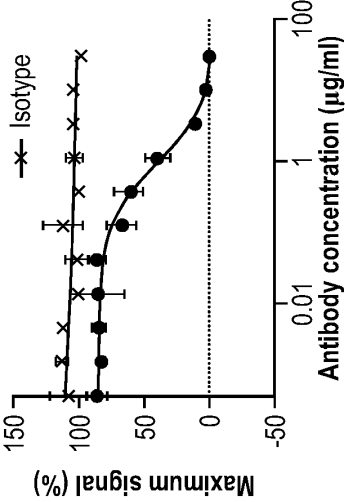


Fig. 19I

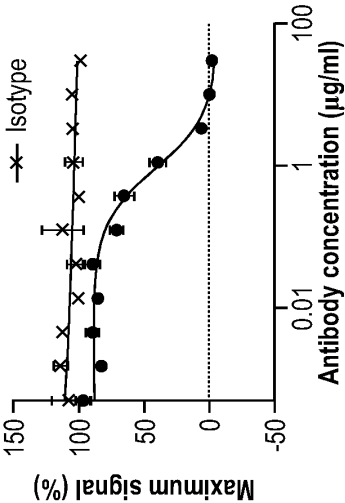


Fig. 19J

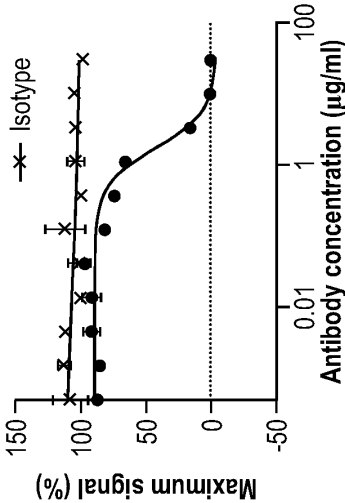


Fig. 19K

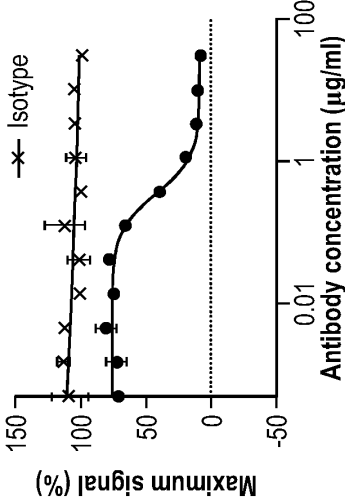
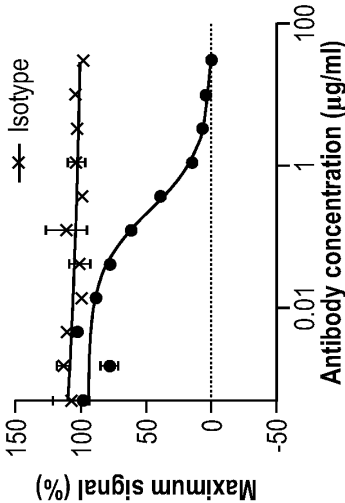


Fig. 19L



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 1 of CD96

Fig. 20A

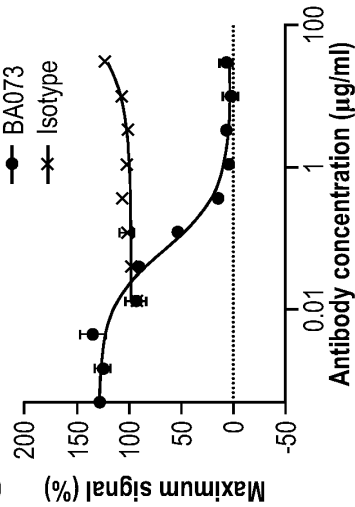


Fig. 20B

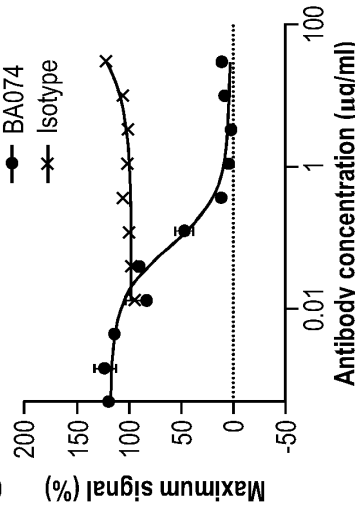


Fig. 20C

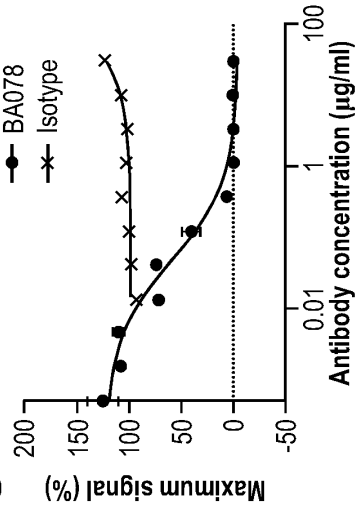


Fig. 20D

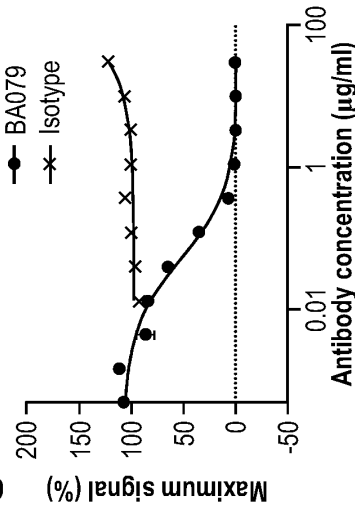


Fig. 20E

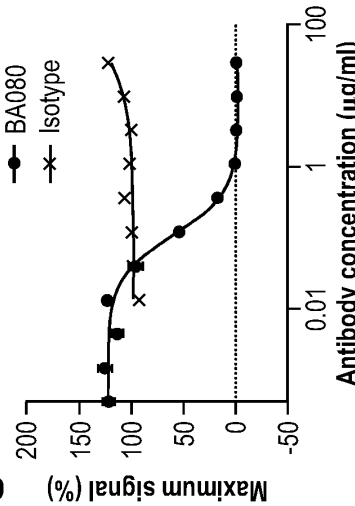
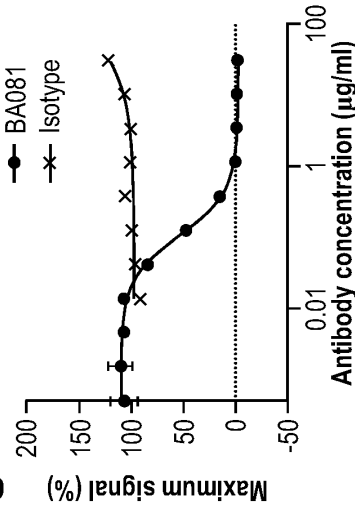


Fig. 20F



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 1 of CD96

Fig. 20G

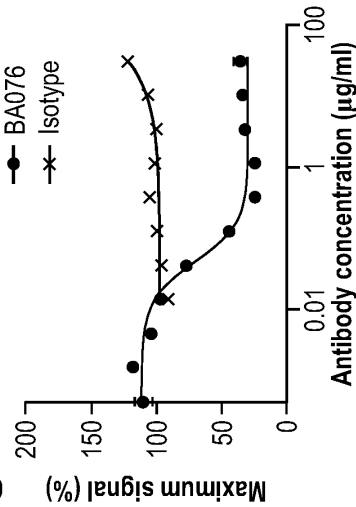


Fig. 20H

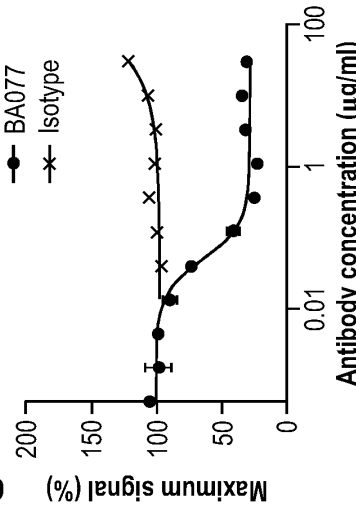


Fig. 20I

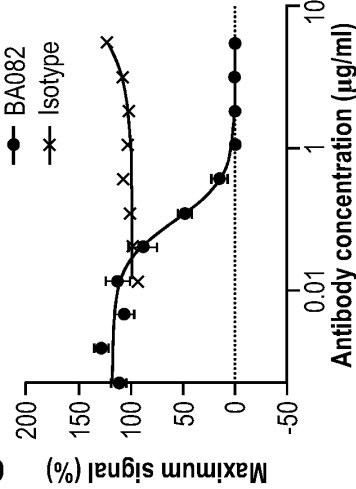


Fig. 20J

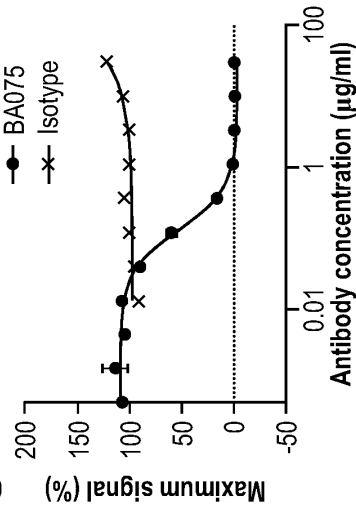


Fig. 20K

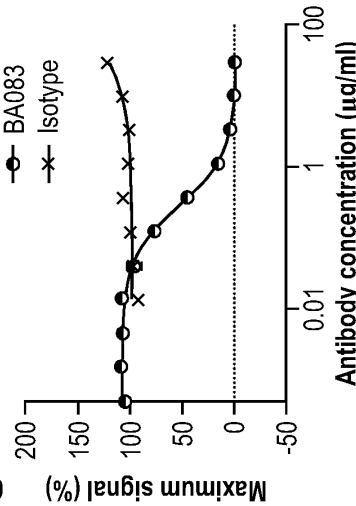
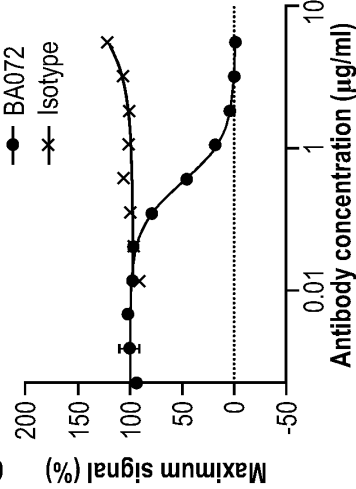
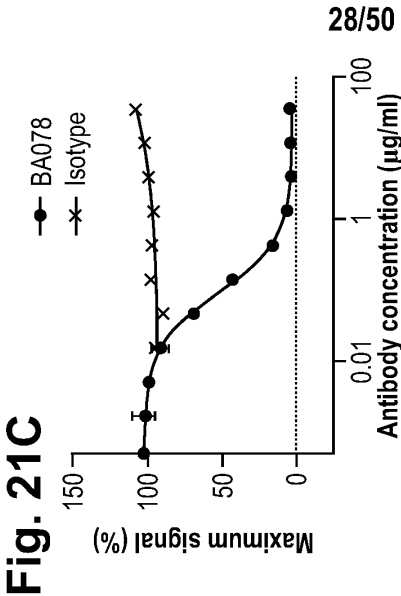
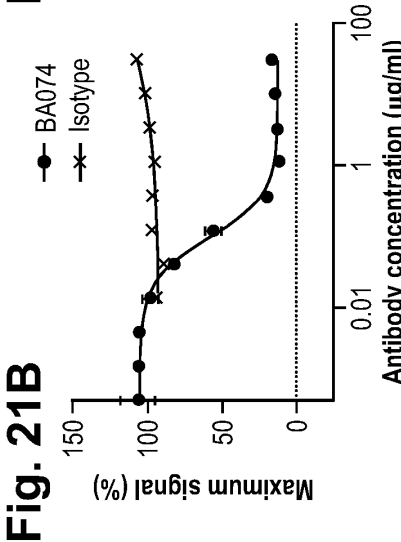
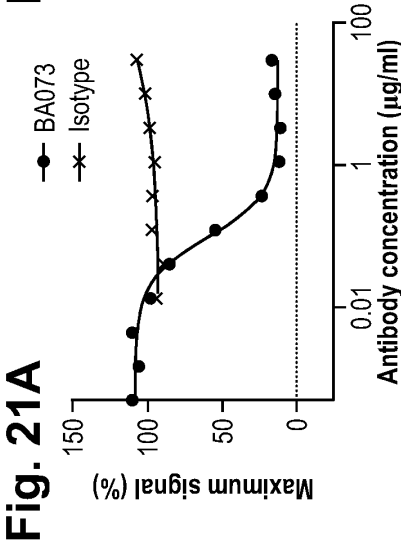
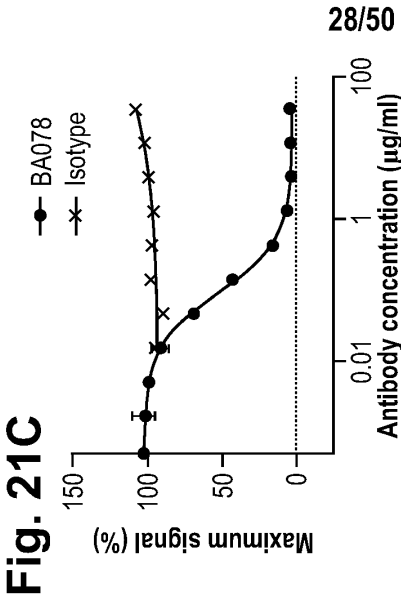
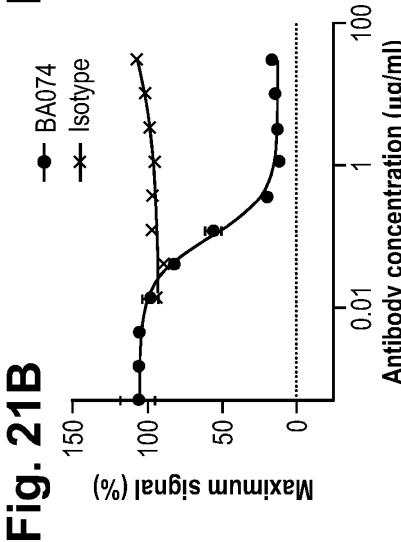
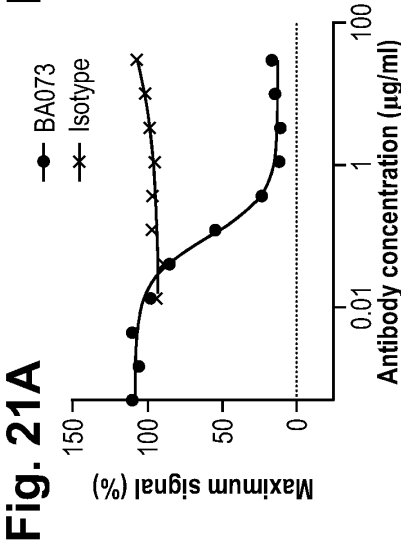


Fig. 20L



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 2 of CD96



Blocking by anti-CD96 antibodies of the binding between
PVR-Fc and CHO cells expressing cynomolgus isoform 2 of CD96

Fig. 21G

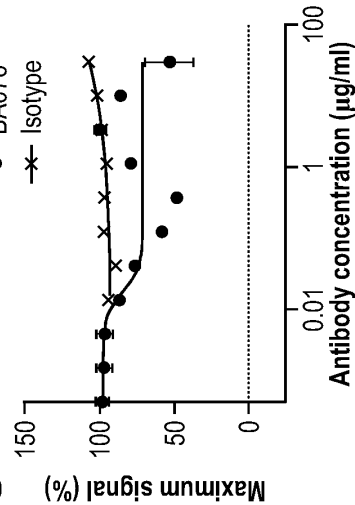


Fig. 21H

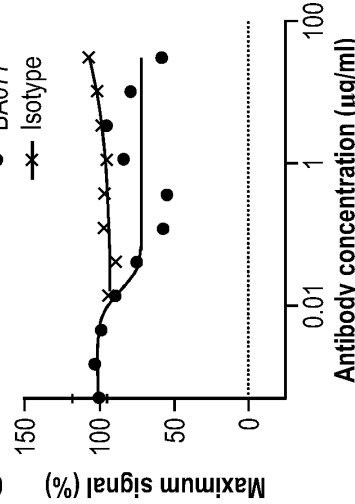


Fig. 21I

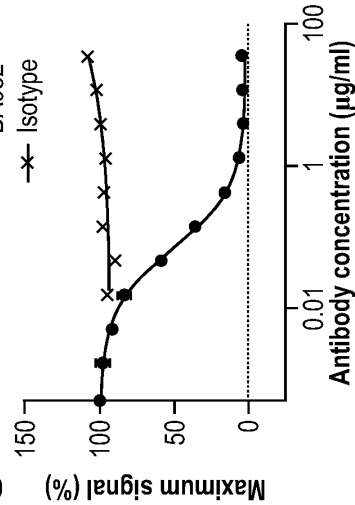


Fig. 21J

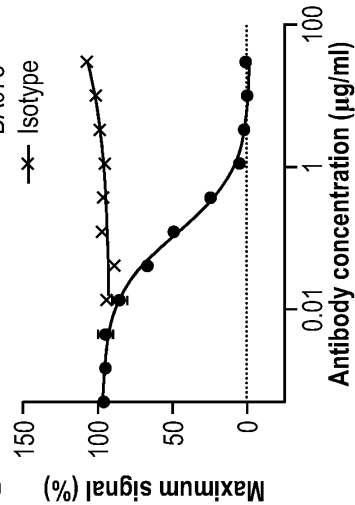


Fig. 21K

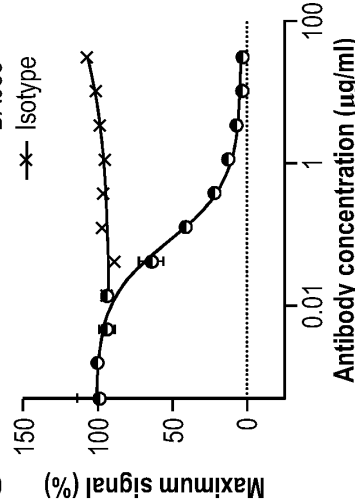
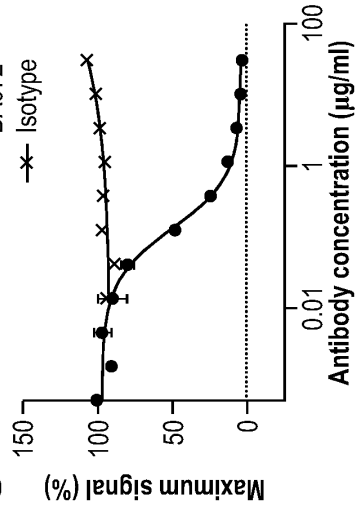


Fig. 21L



Blocking by parental anti-CD96 antibodies of the conjugation between
CHO cells expressing human isoform 2 of CD96 or PVR

Fig. 22A

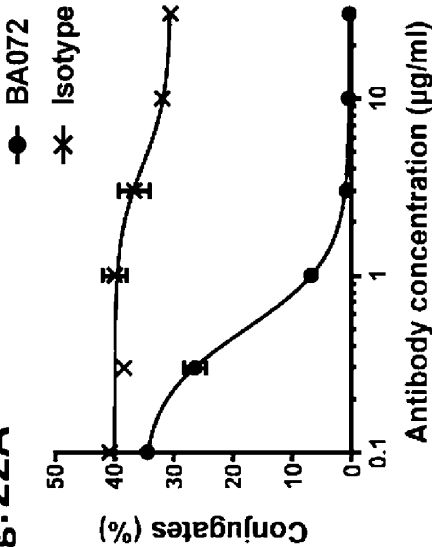


Fig. 22B

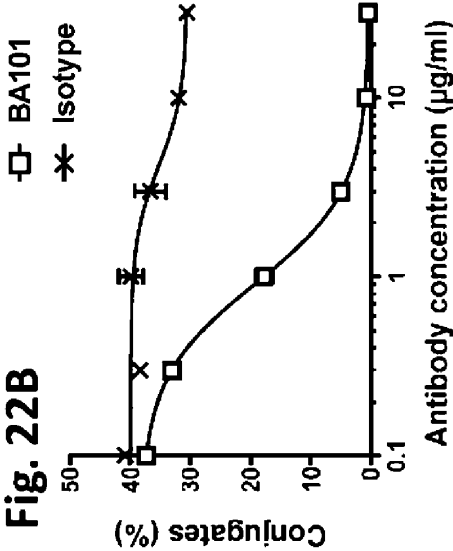
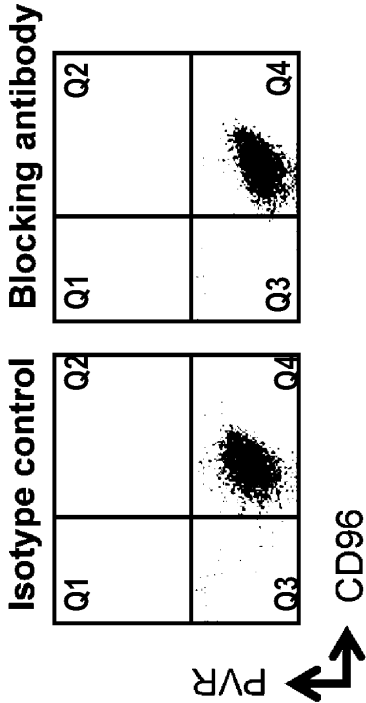


Fig. 22C



31/50

Fig. 23

Blocking by anti-CD96 antibodies of the conjugation between
CHO cells expressing human isoform 2 of CD96 or PVR

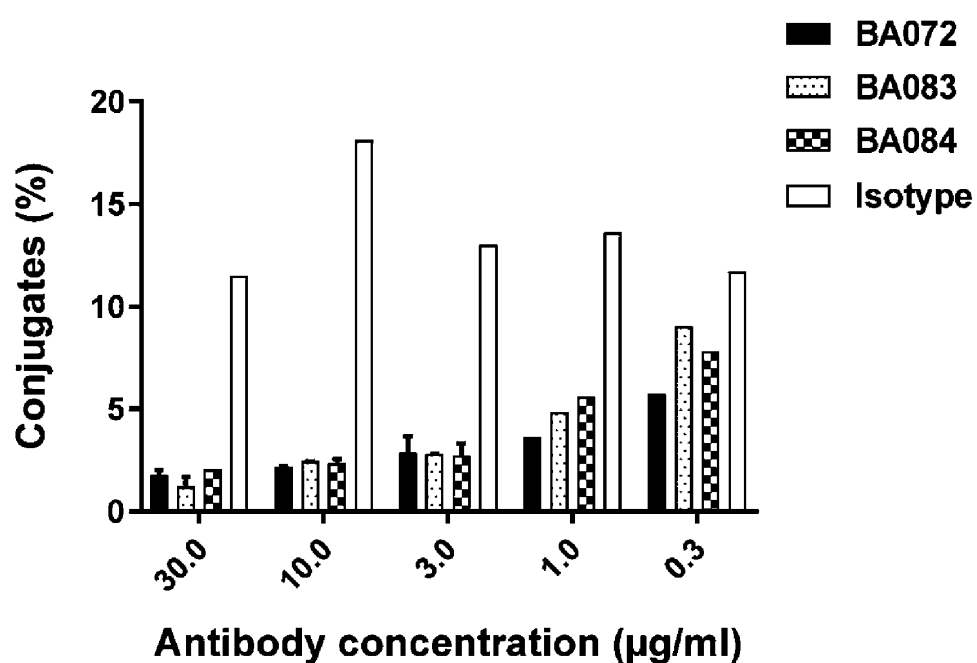
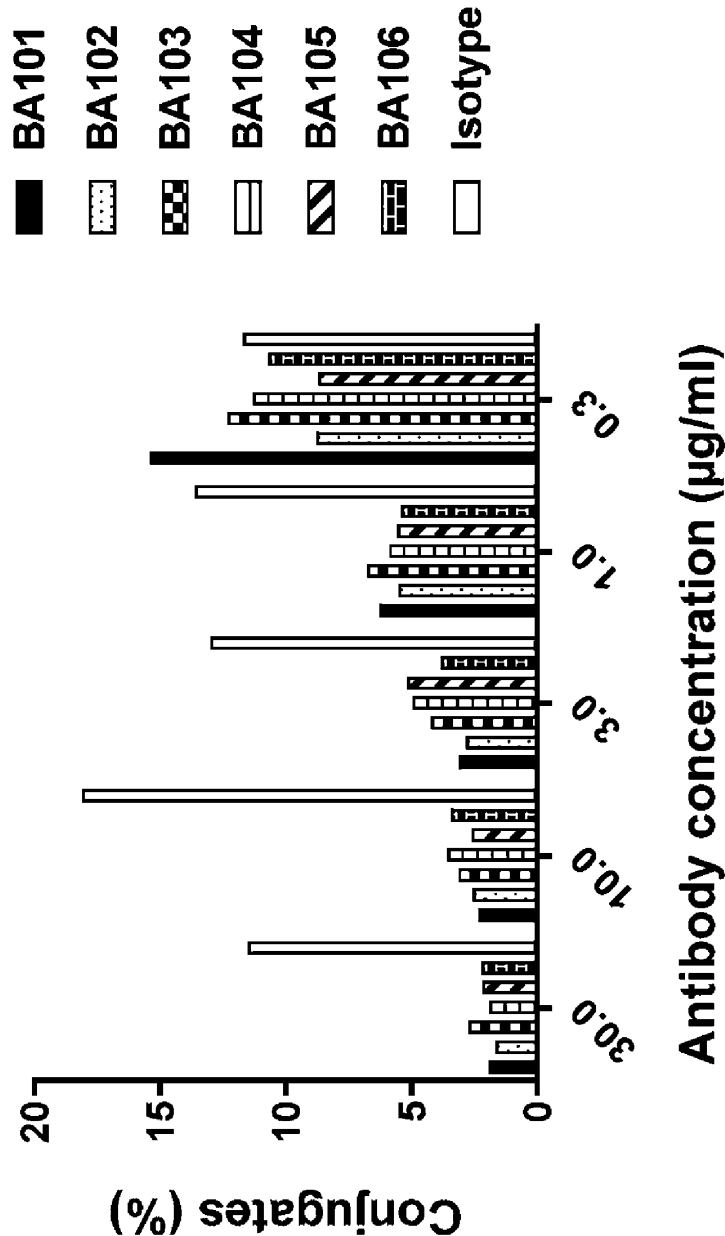


Fig. 24

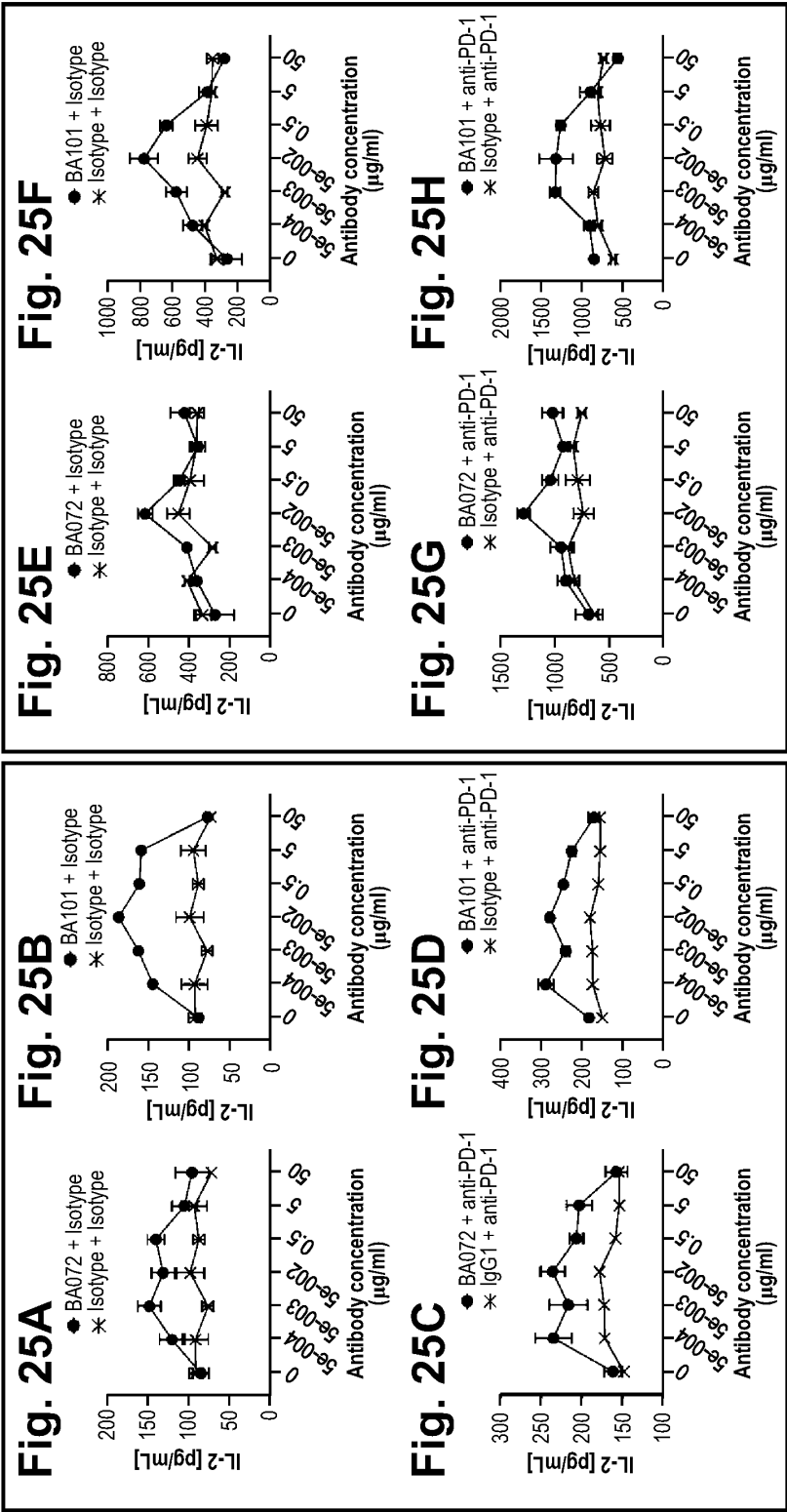
Blocking by anti-CD96 antibodies of the conjugation between
CHO cells expressing human isoform 2 of CD96 or PVR



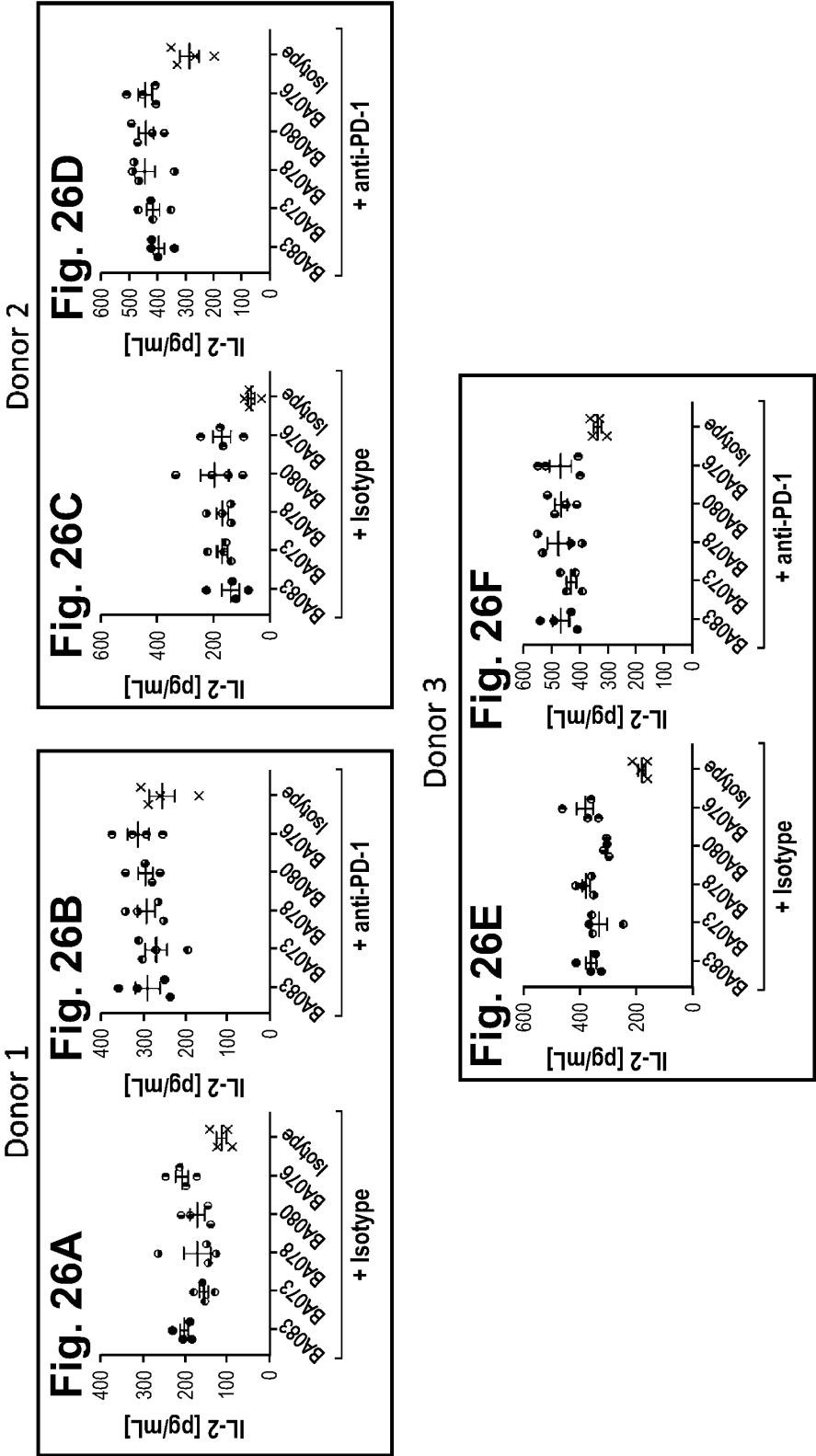
T cell responses with parental anti-CD96 in primary T cell:APC co-culture assay in two different donors over a range of doses

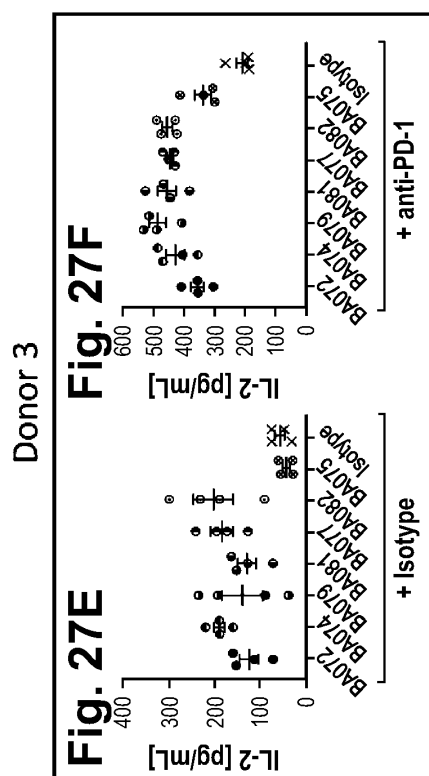
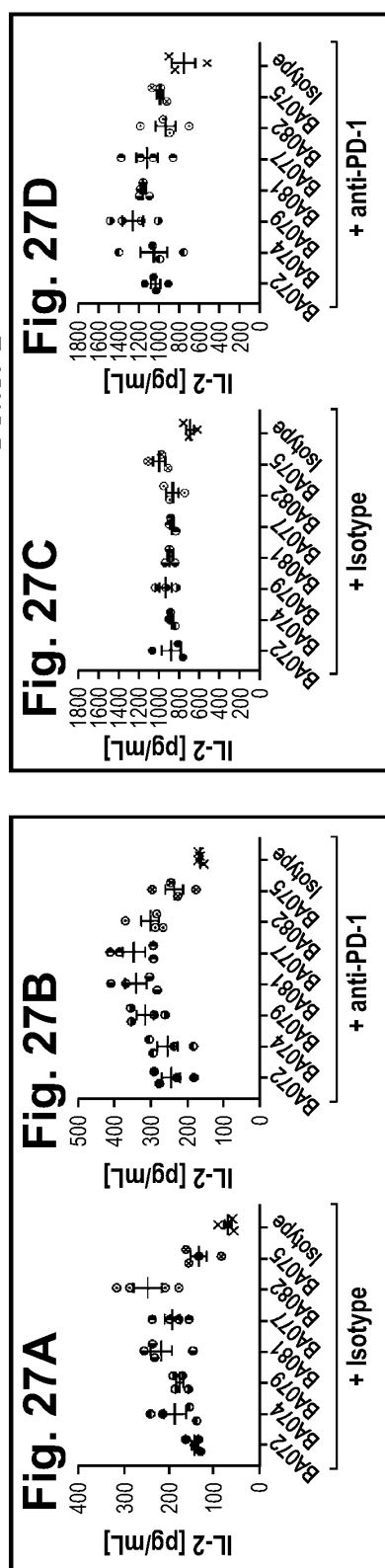
Donor 1

Donor 2



T cell responses with anti-CD96 antibodies in primary T cell:APC co-culture assay in three different donors





TCR-NFAT and NFκB signaling in human CD96⁺ T cell reporter assays

Fig. 28A

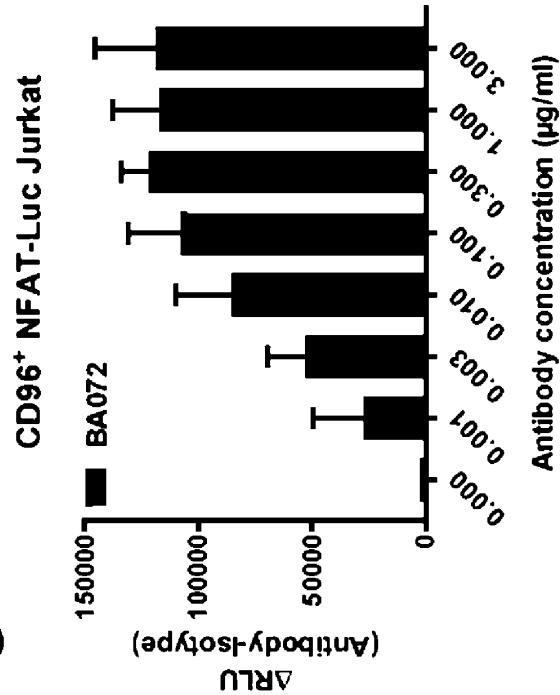
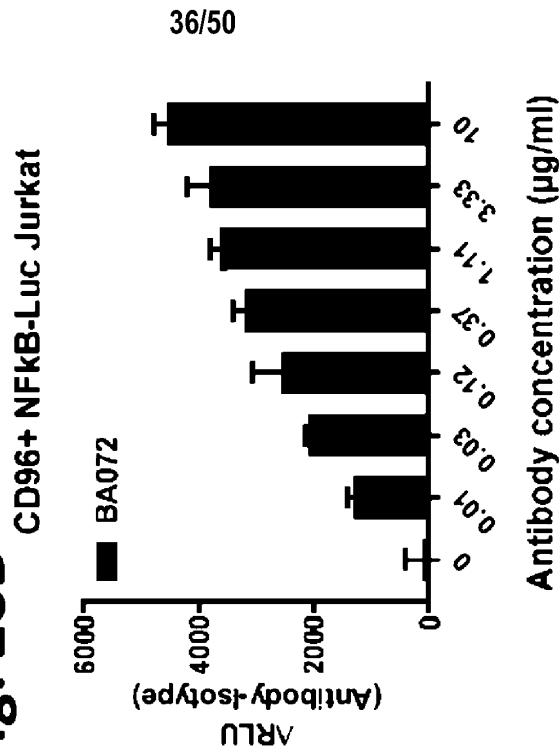


Fig. 28B



TCR-NFAT and NFκB signaling in human CD96⁺ T cell reporter assays

Fig. 28C

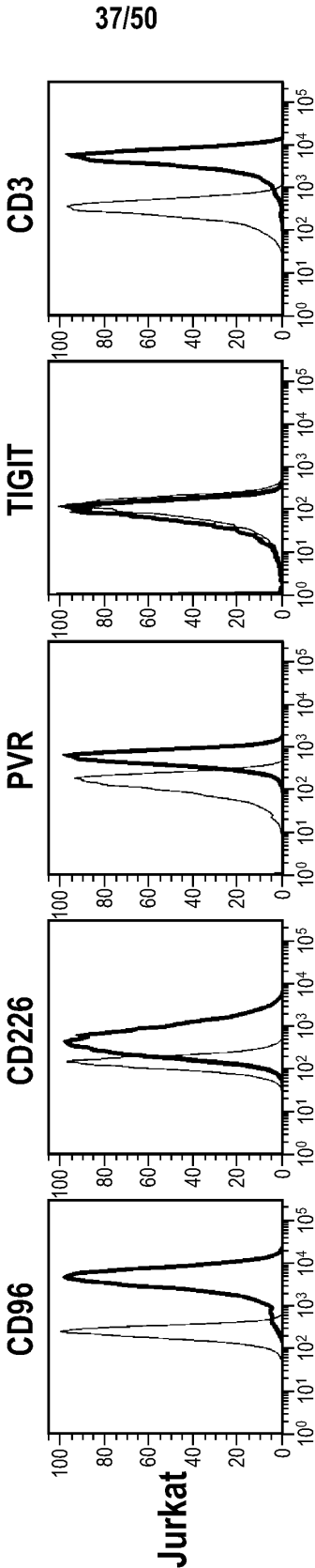


Fig. 29A TCR-NFAT signaling in cells with and without CD226 expression

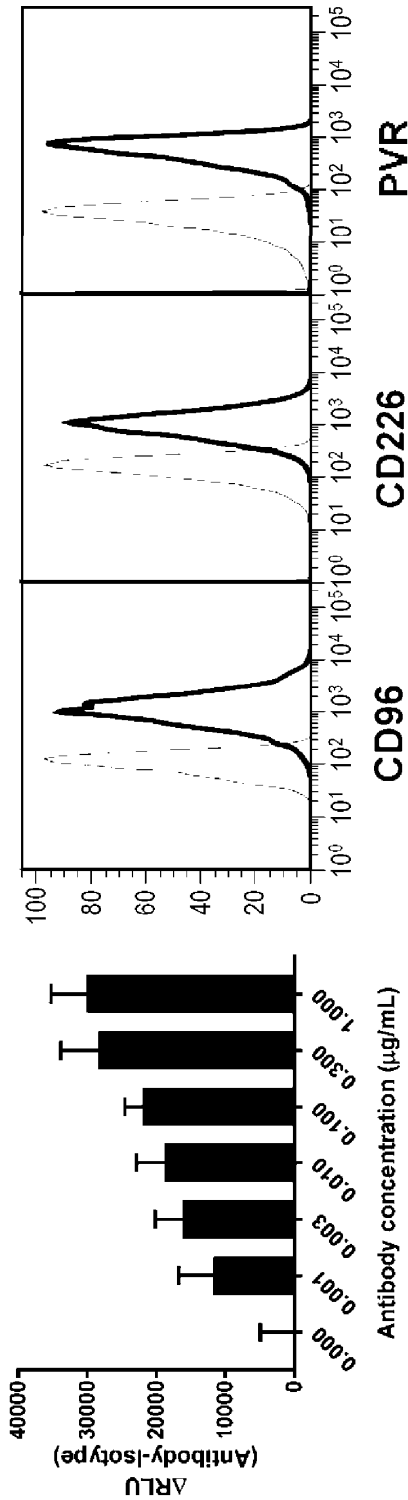
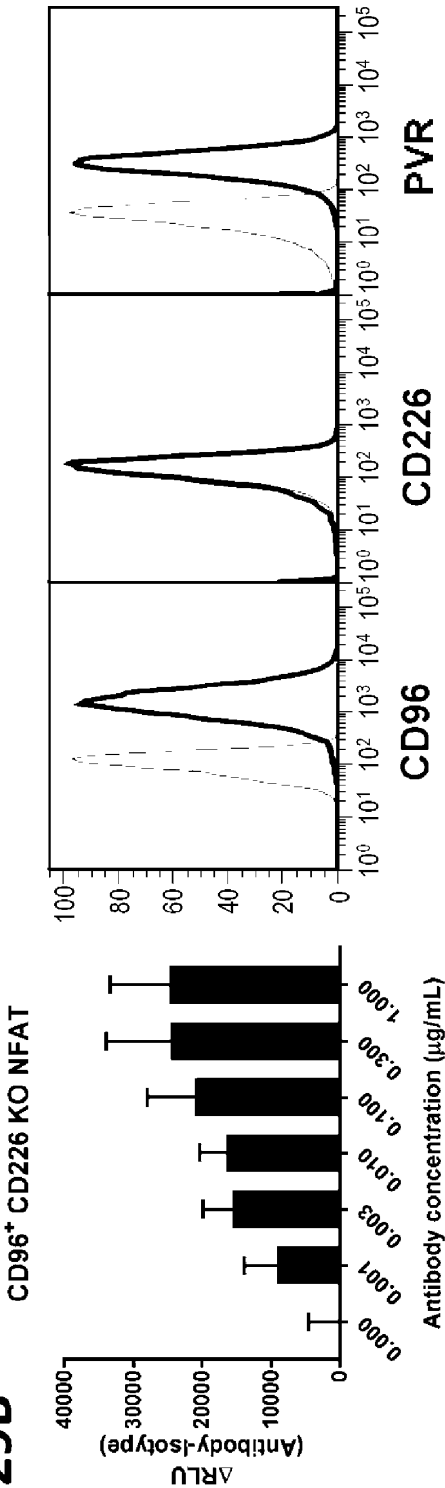


Fig. 29B



Induction of ADCC by Fc variants of anti-CD96 antibodies

Fig. 30A

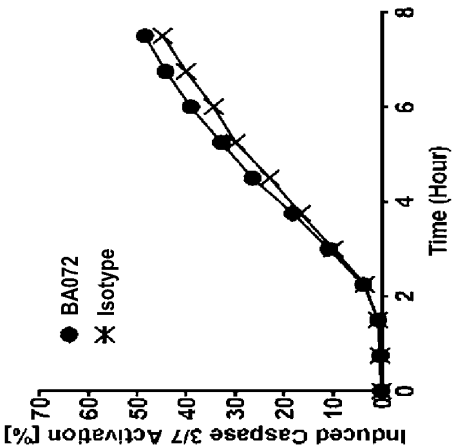


Fig. 30B

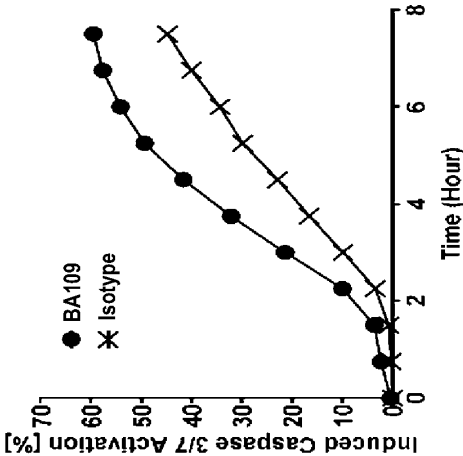
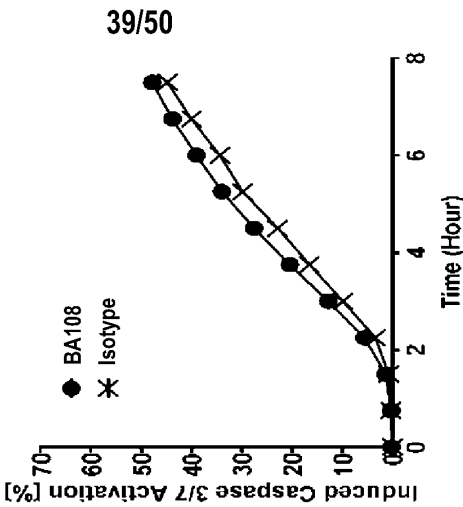
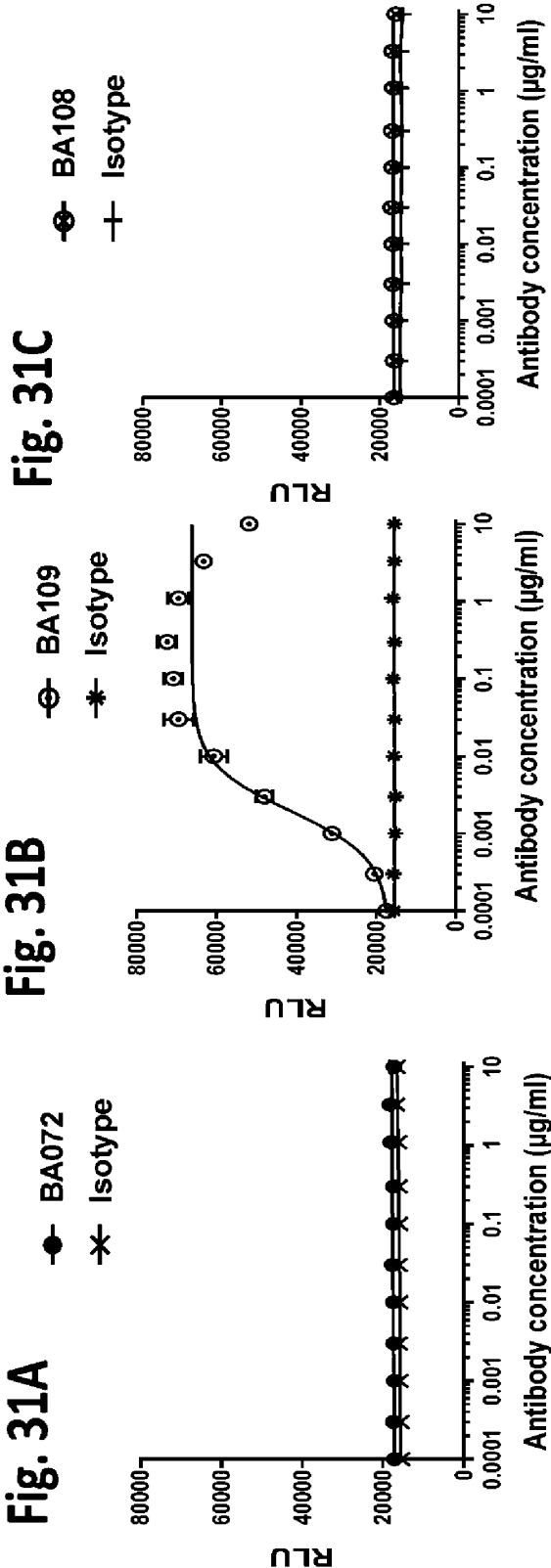


Fig. 30C



Signalling by Fc variants of anti-CD96 antibodies in Jurkat reporter cell line



Anti-CD96 antibody-mediated IL-2 production in T cell:APC co-culture assay

Fig. 32A

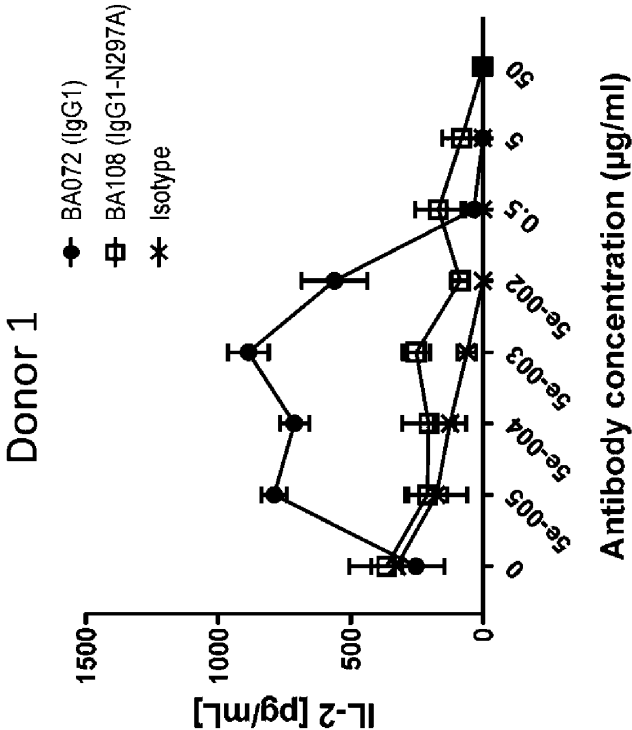
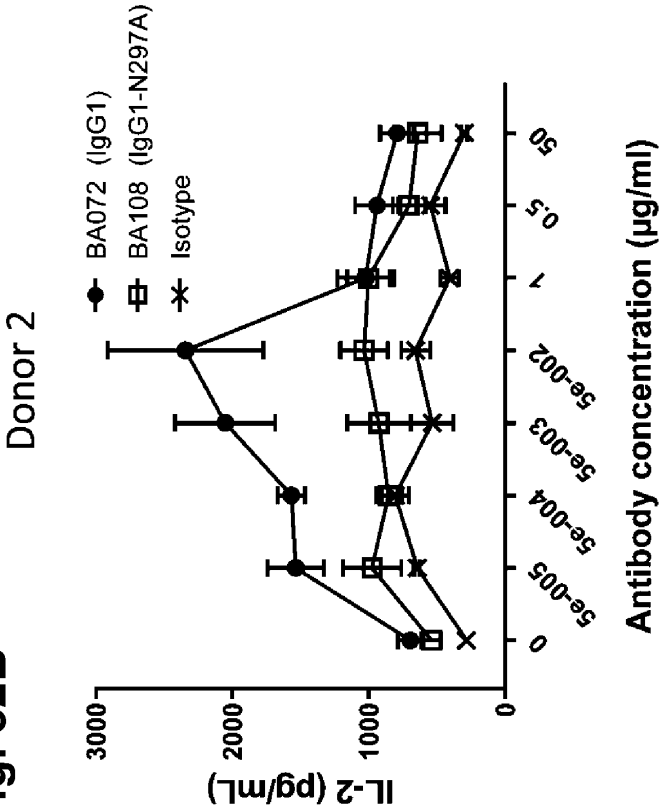


Fig. 32B



Internalization of CD96 in CD96-overexpressing Jurkat cells

Fig. 33A

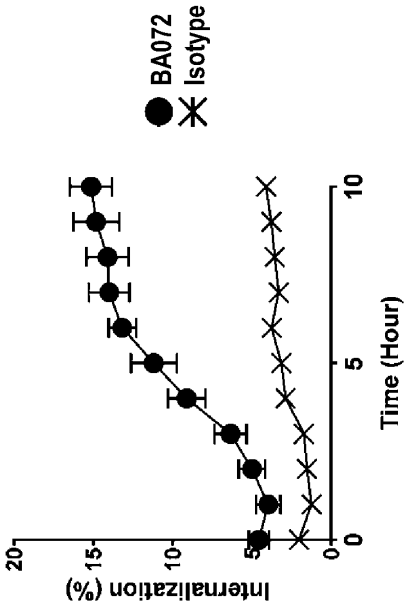


Fig. 33B

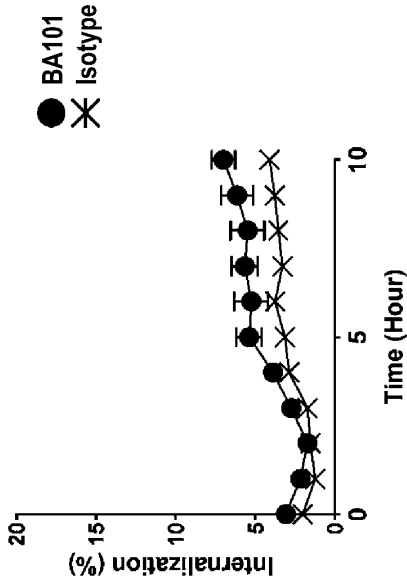


Fig. 33C

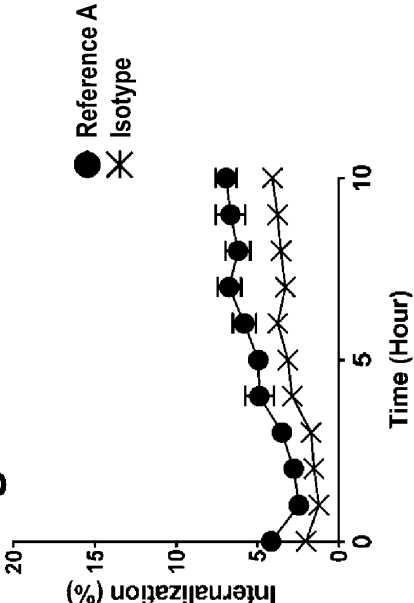
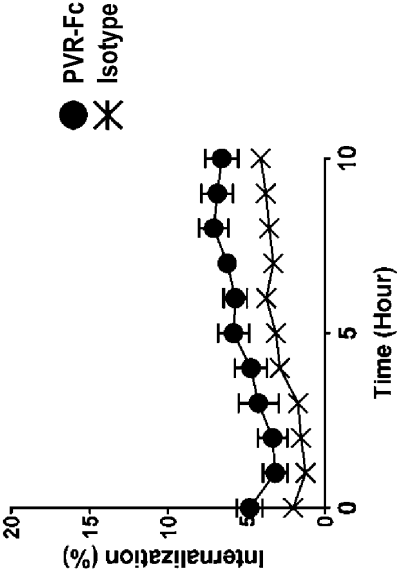
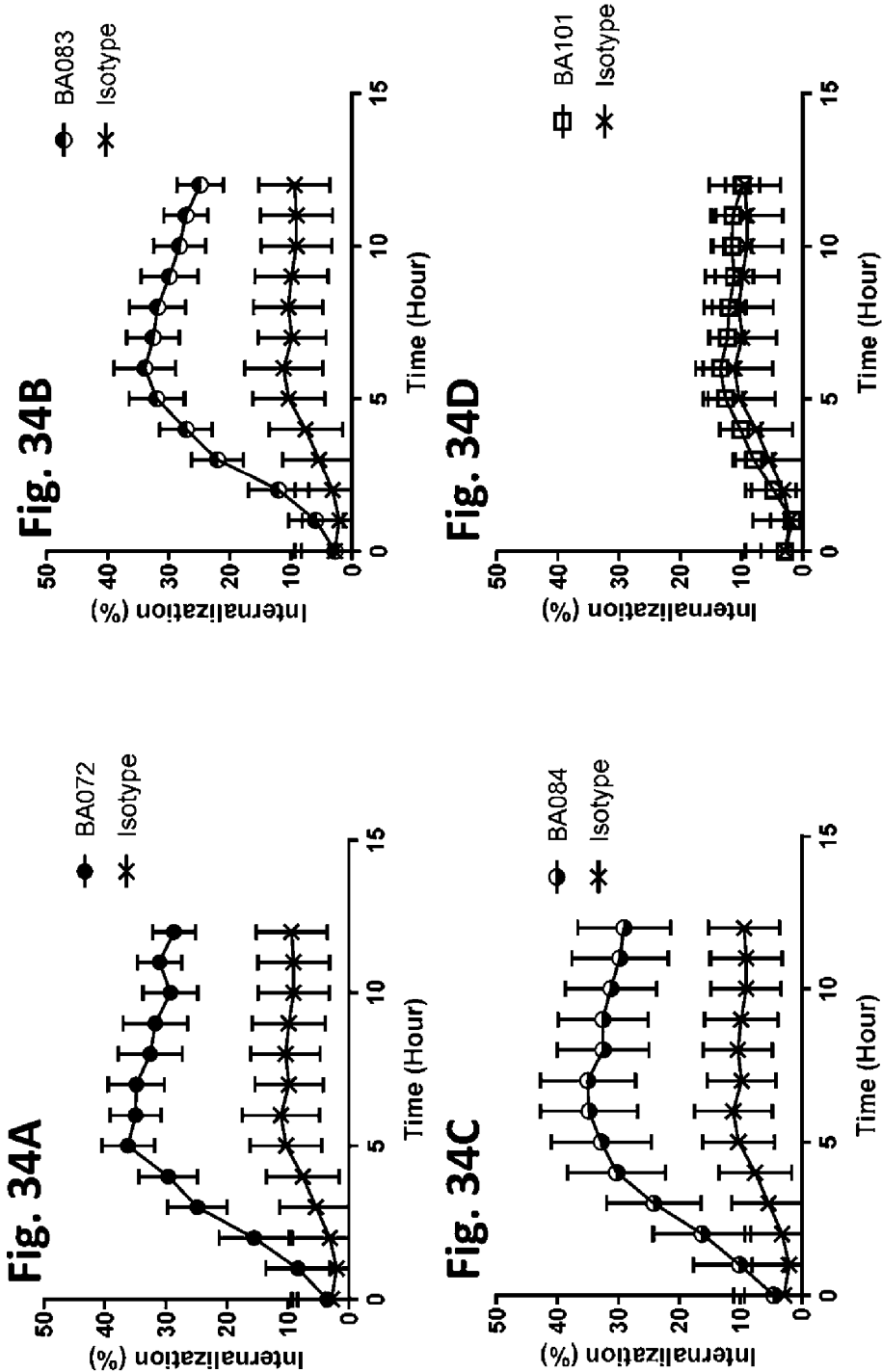


Fig. 33D



Internalization of CD96 in CD96-overexpressing Jurkat cells



Anti-CD96 antibody-mediated internalization in primary T cells

Fig. 35A

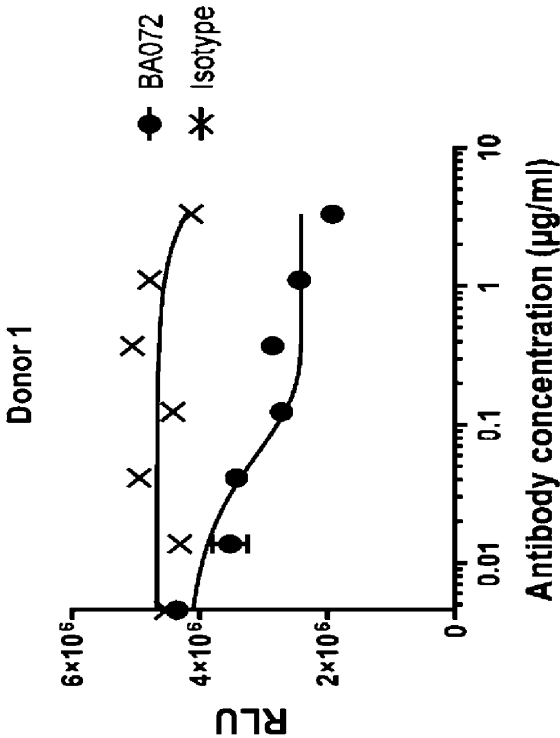


Fig. 35B

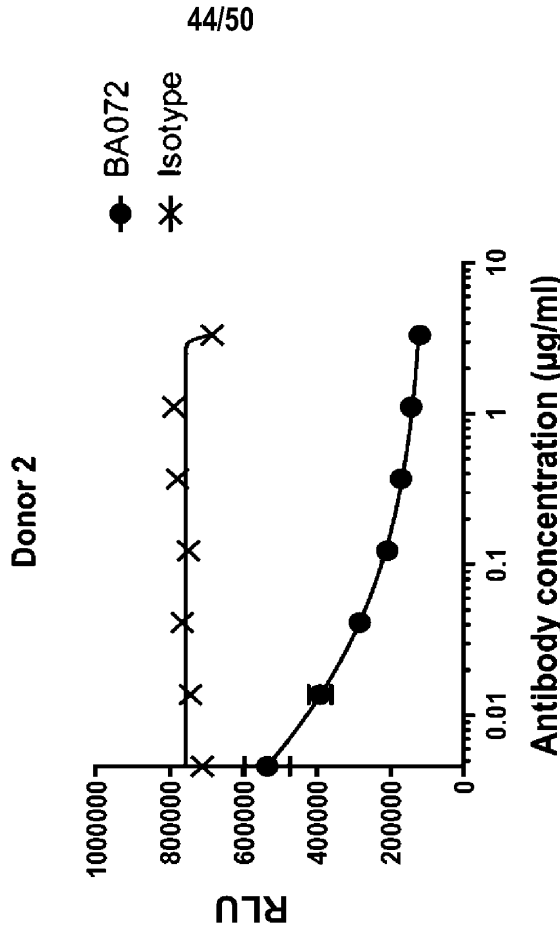


Fig. 36A

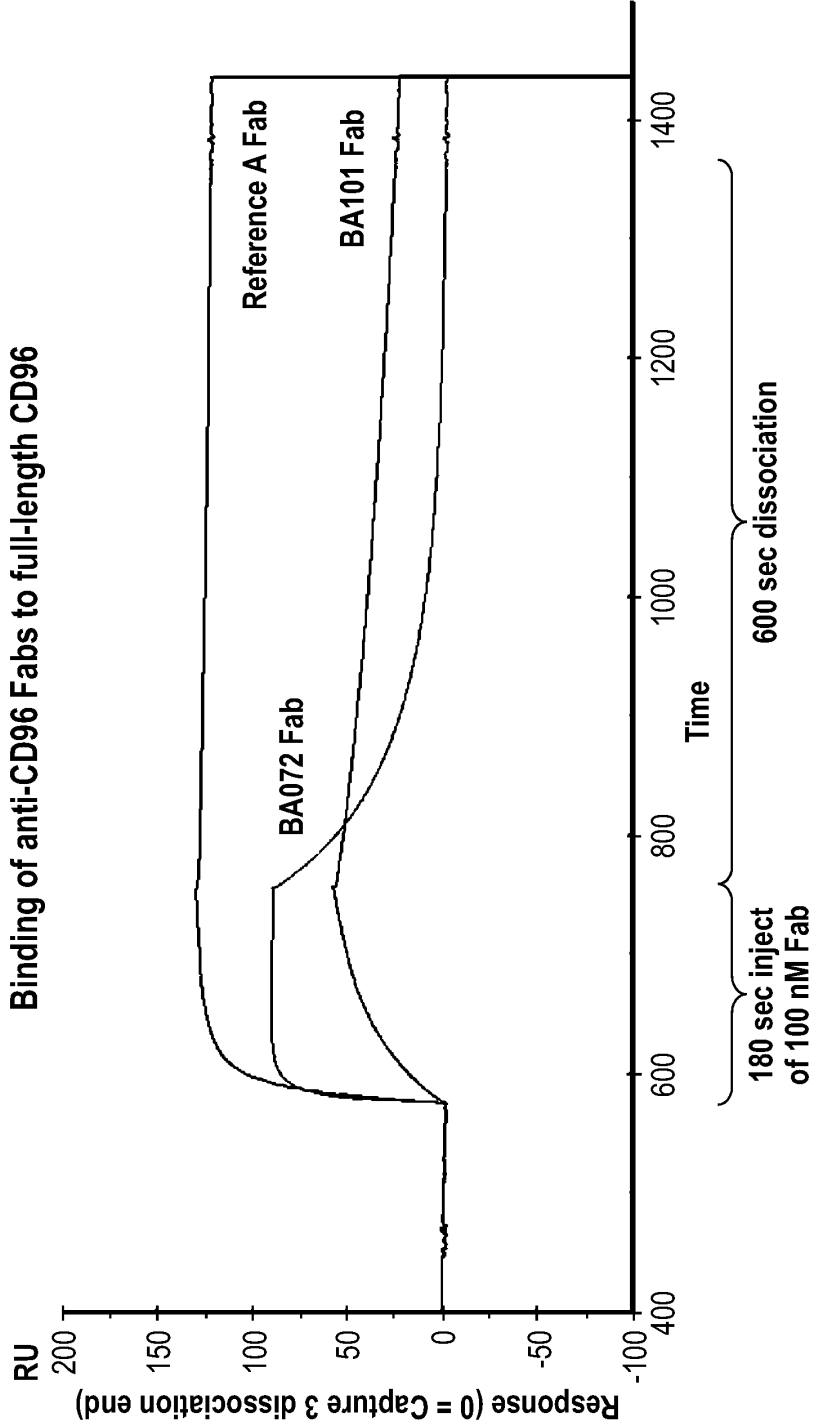


Fig. 36B

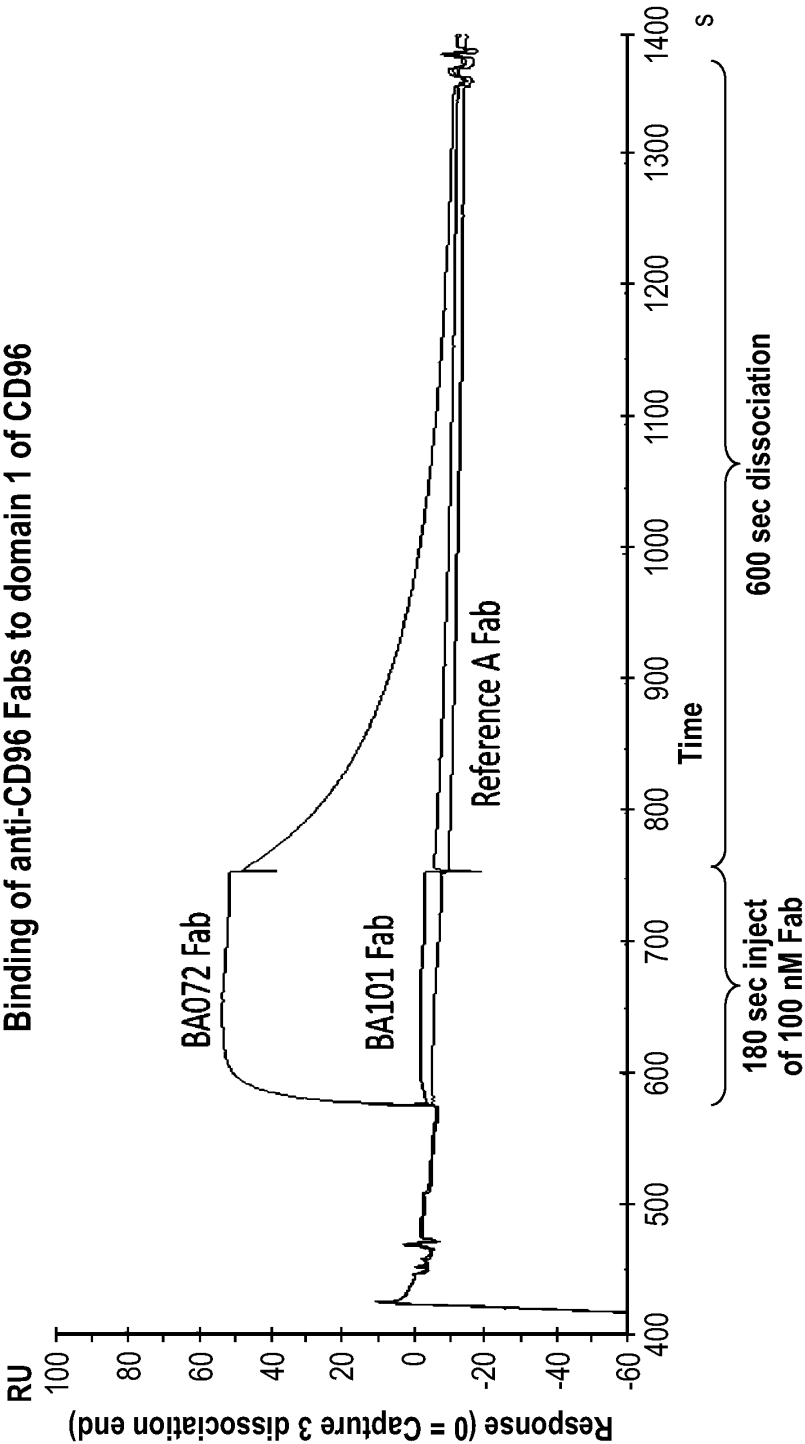


Fig. 37A

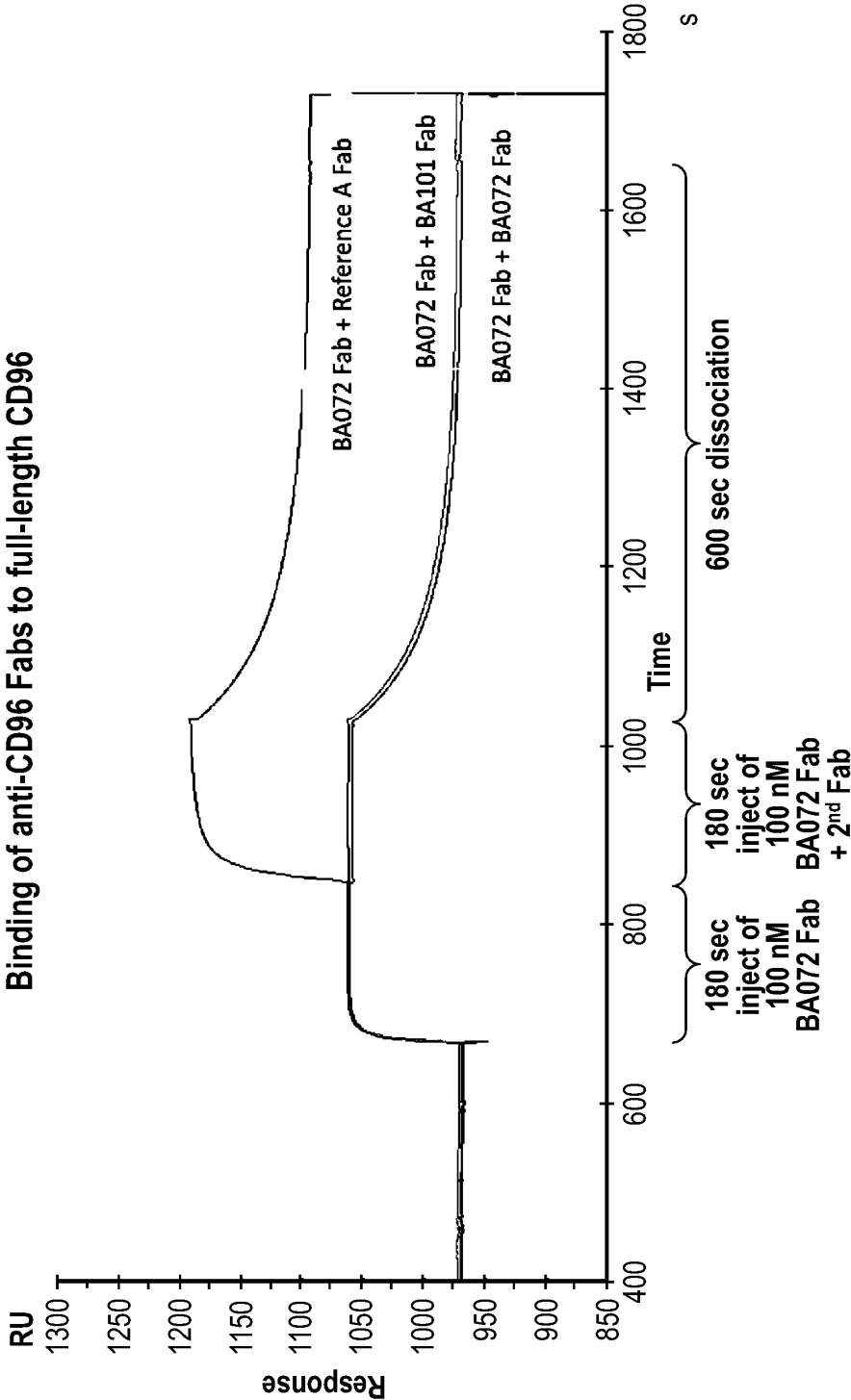


Fig. 37B

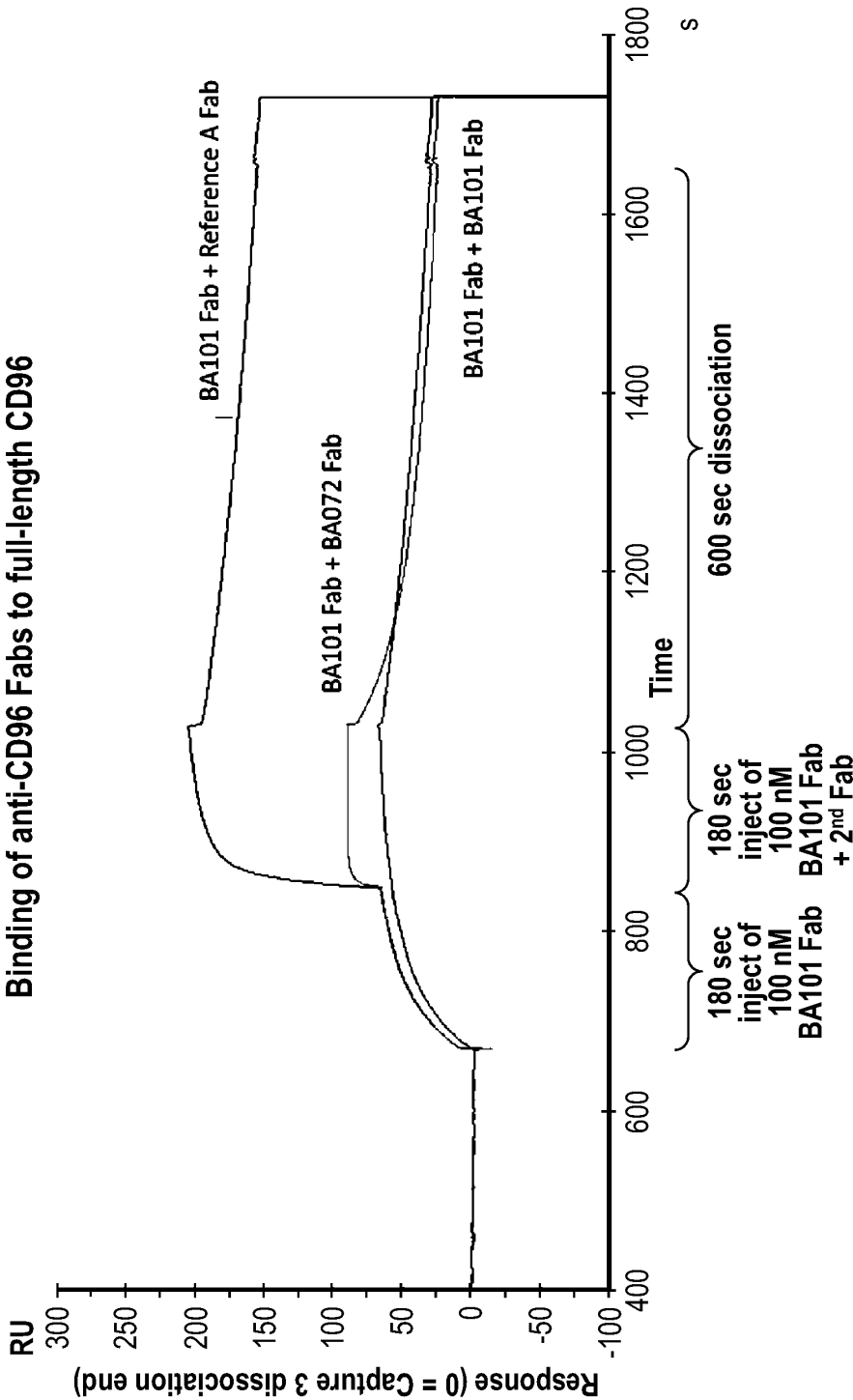


Fig. 37C

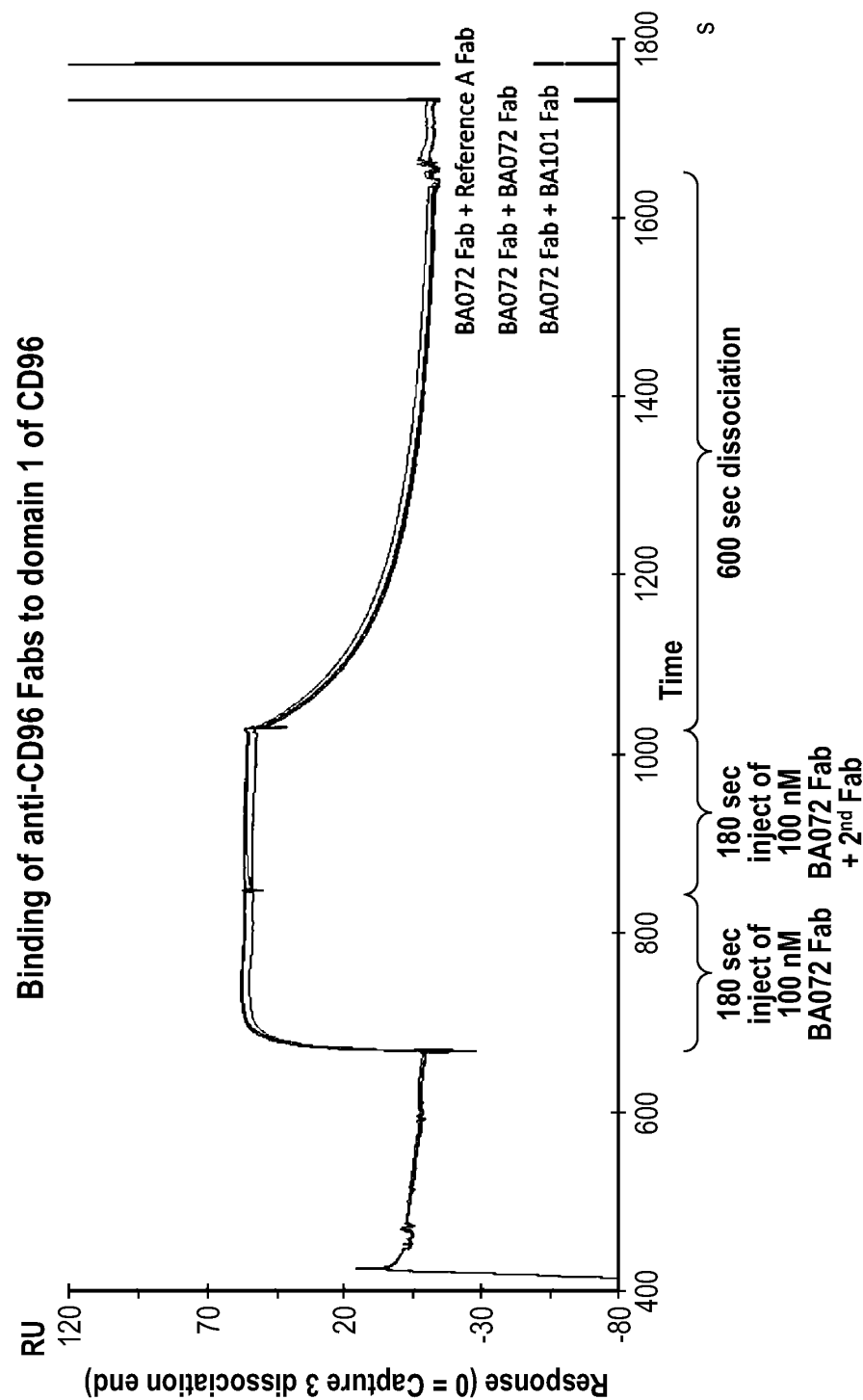


Fig. 37D

