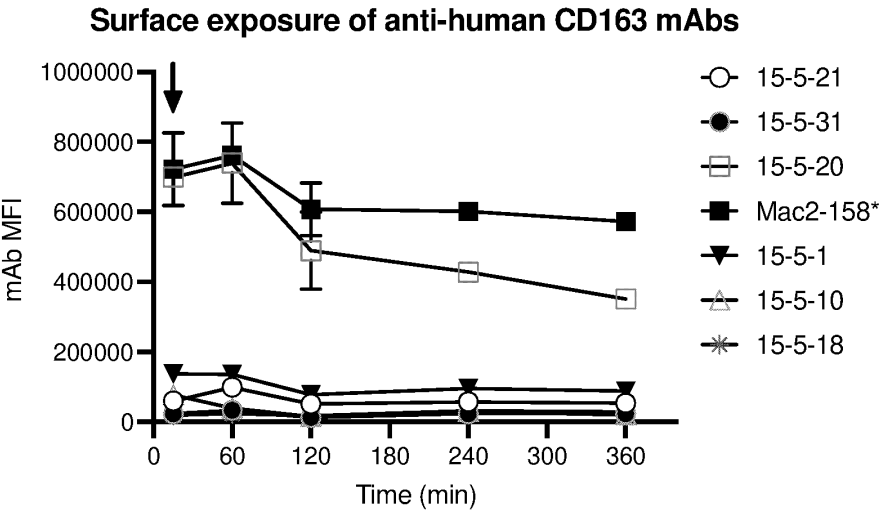


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A



B

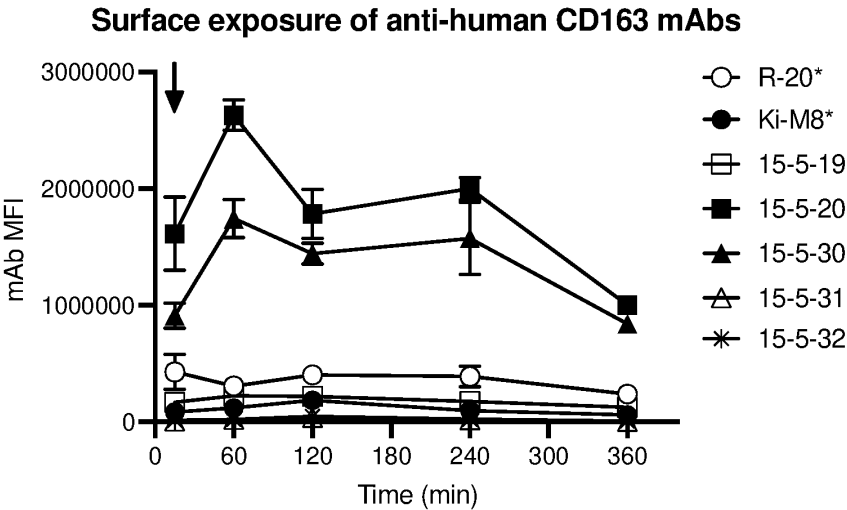


Fig. 1

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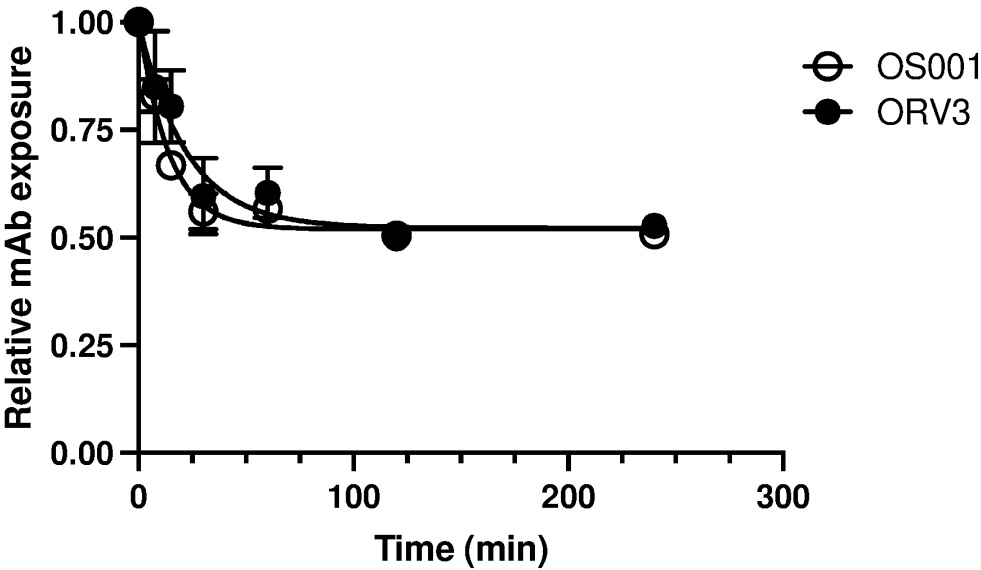


Fig. 2

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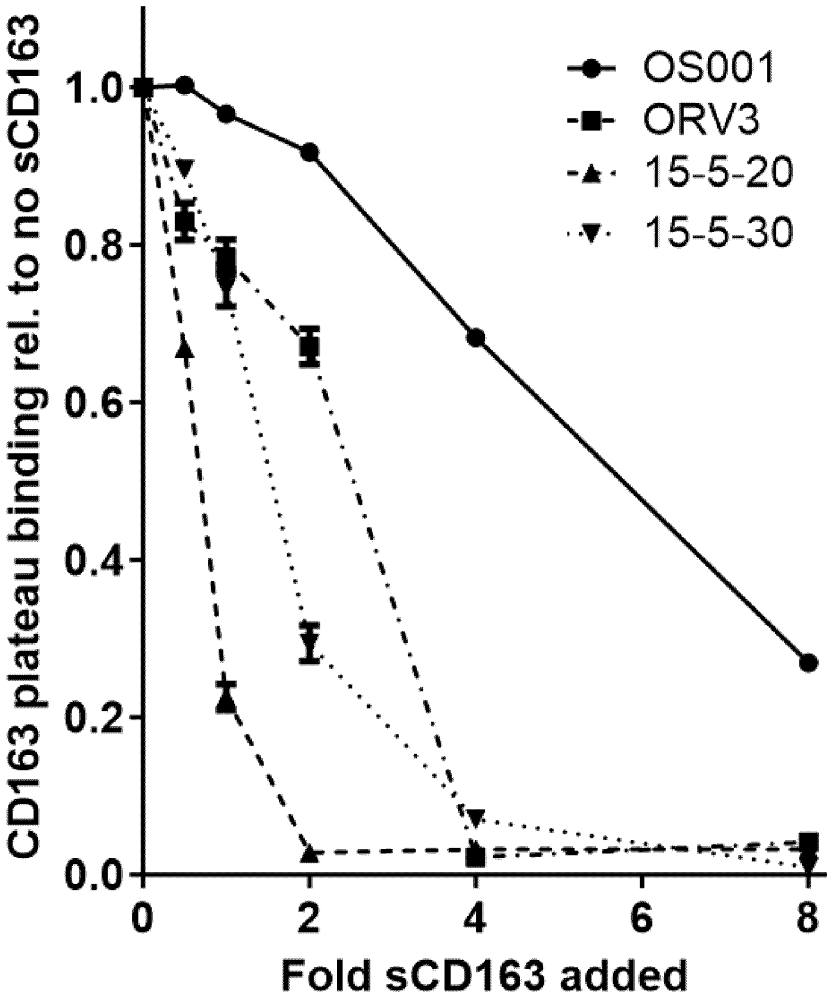


Fig. 3

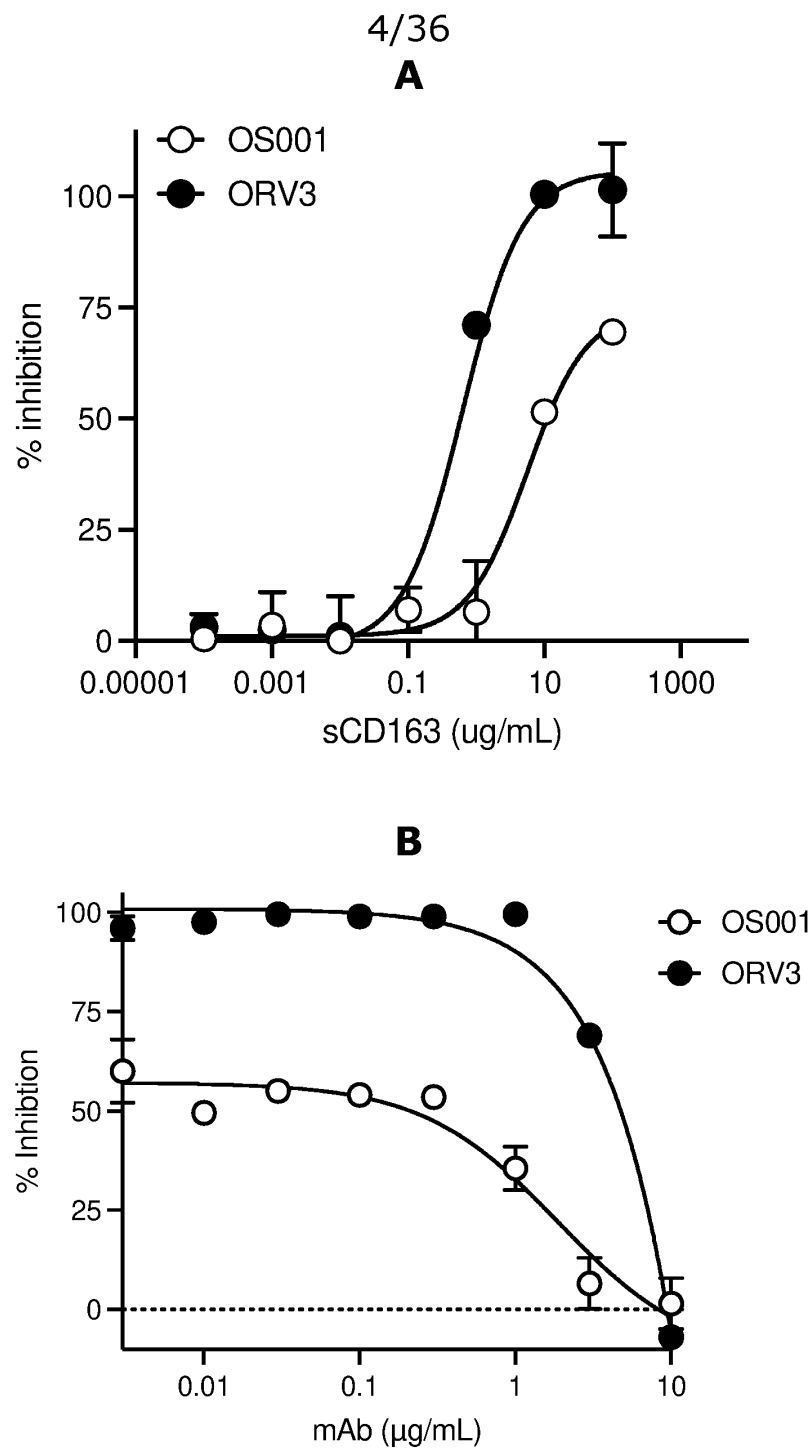


Fig. 4

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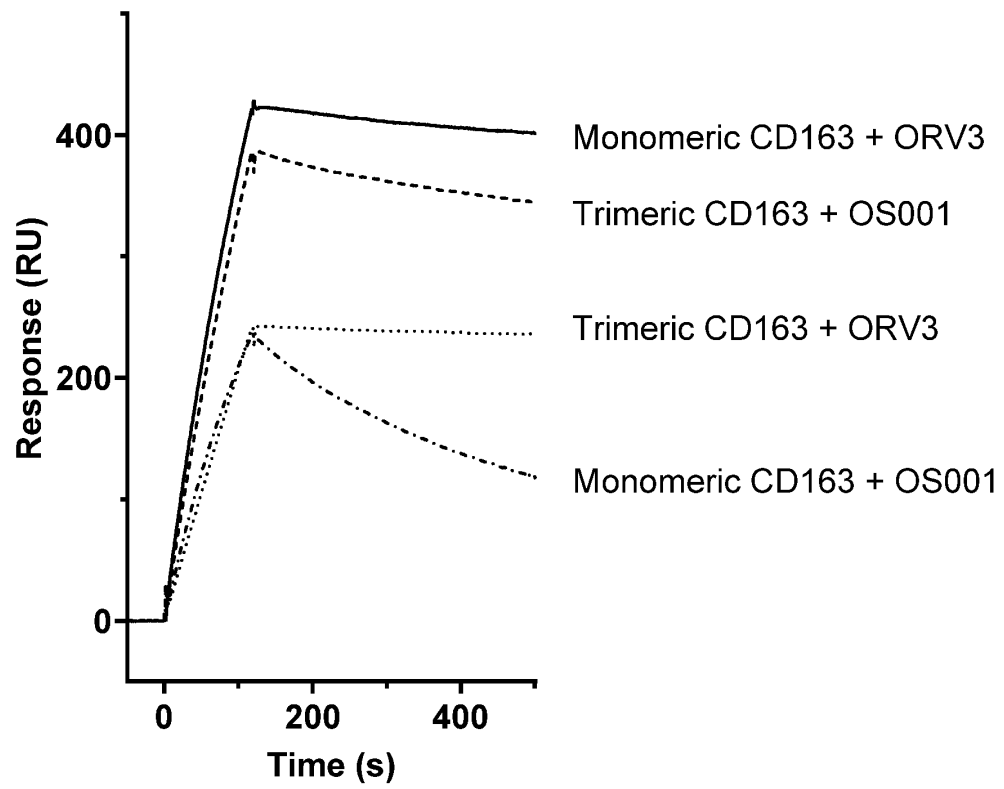
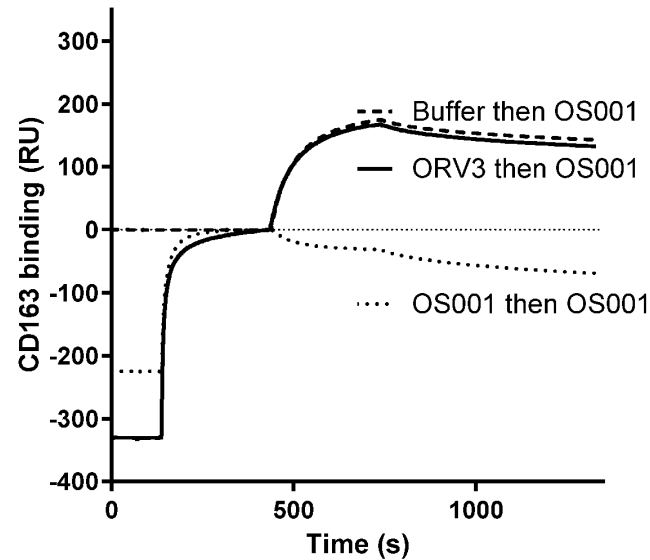


Fig. 5

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A

Inhibition of OS001 binding



B

Inhibition of ORV3 binding

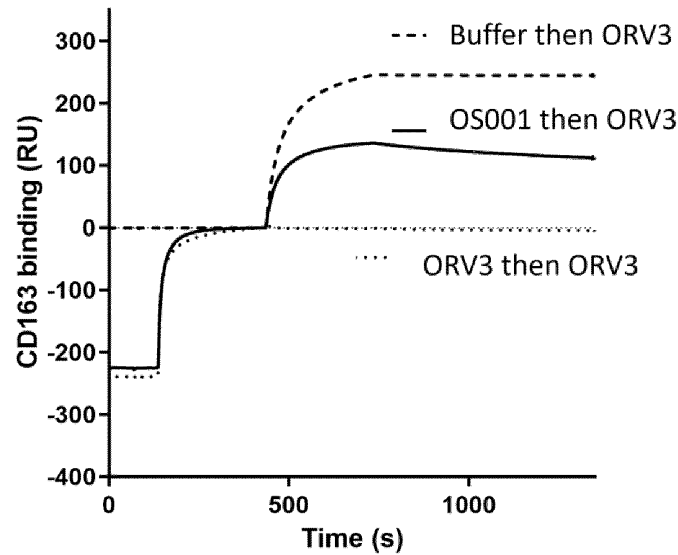


Fig. 6A-B

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A

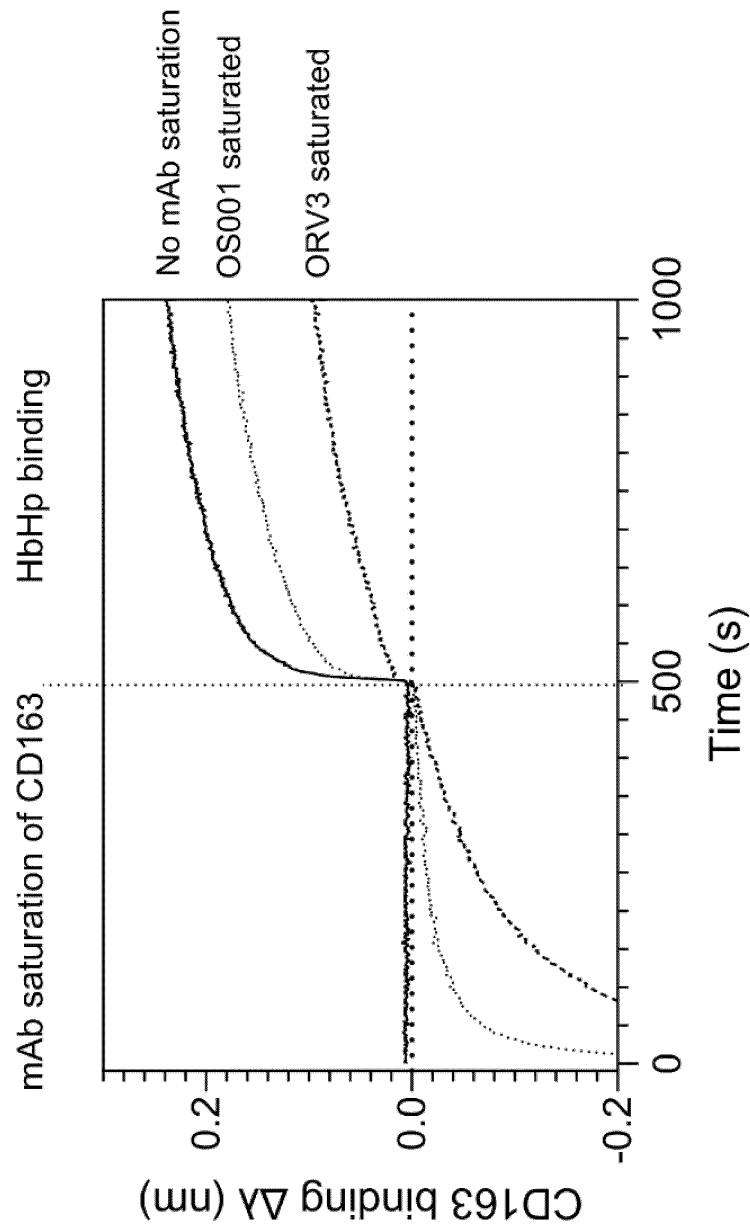


Fig. 7A

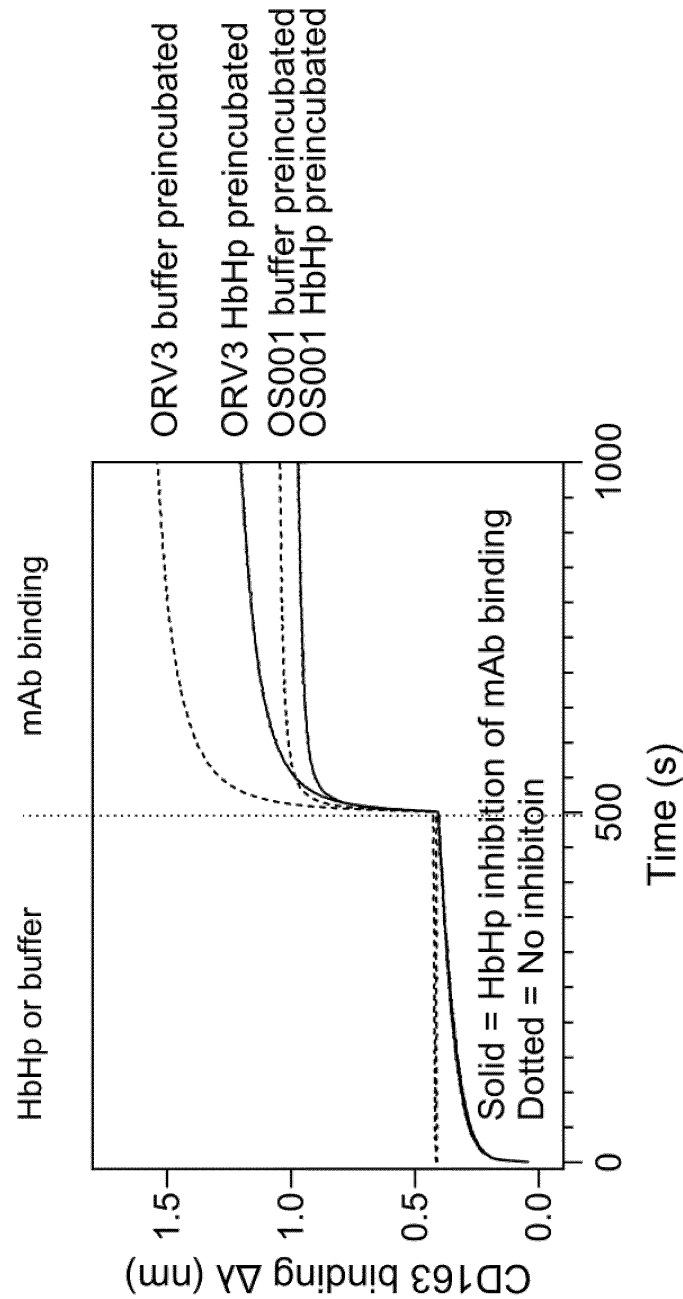
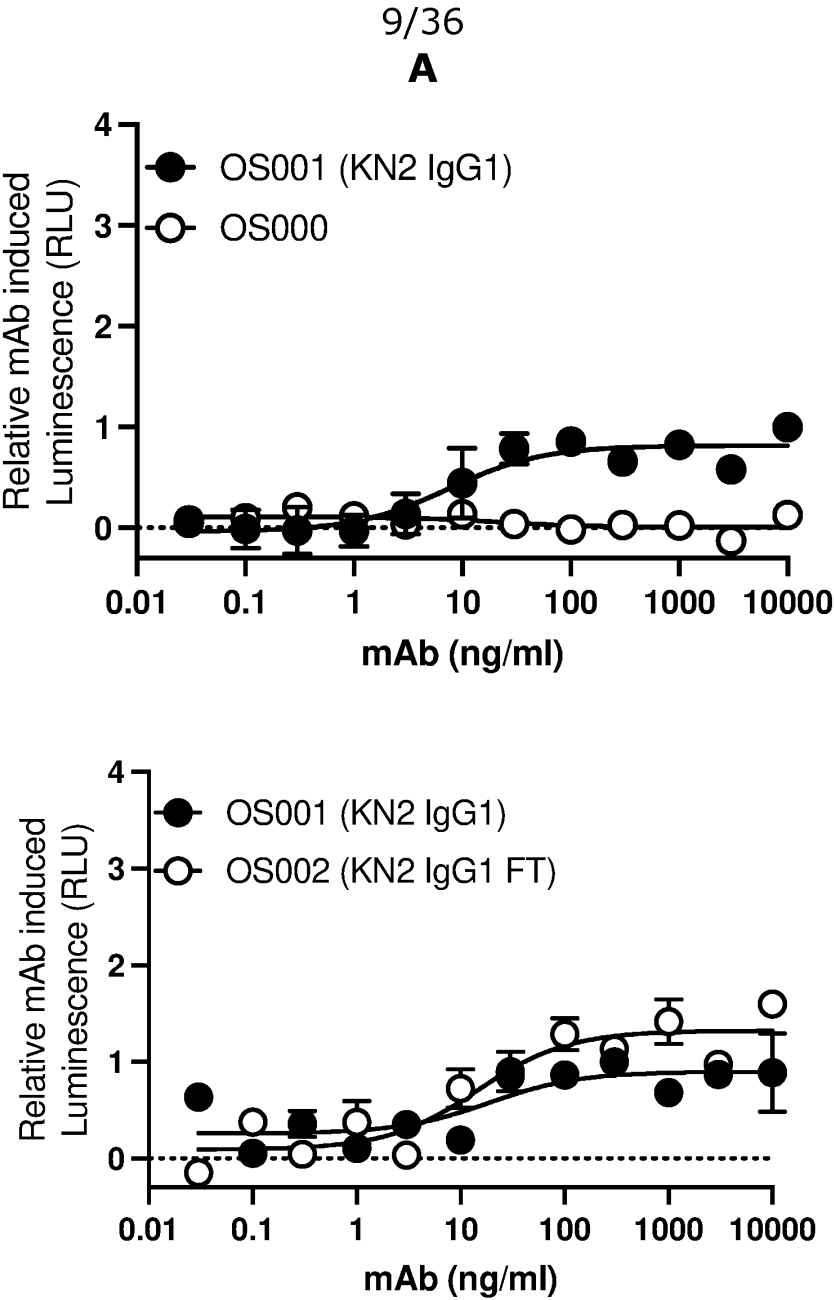


Fig. 7B



ADCC – high – V158

Fig. 8A

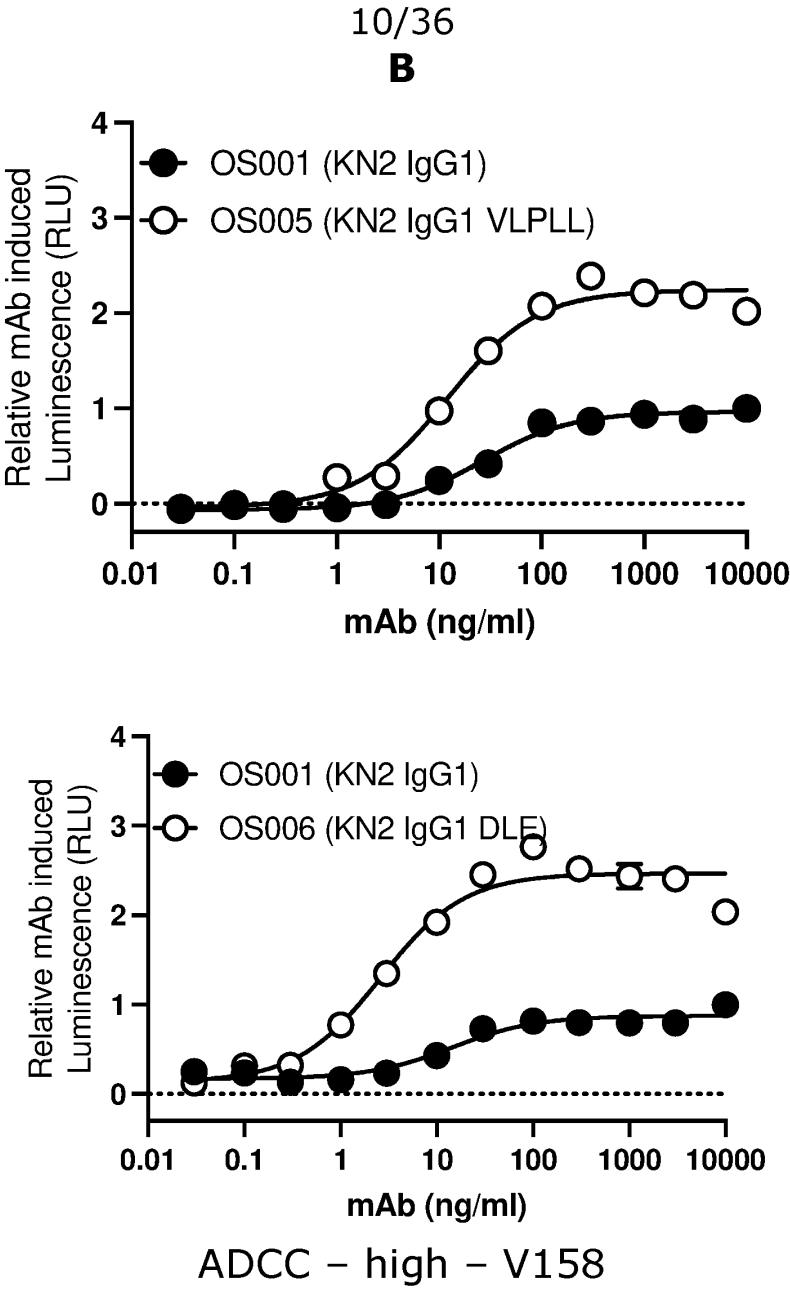
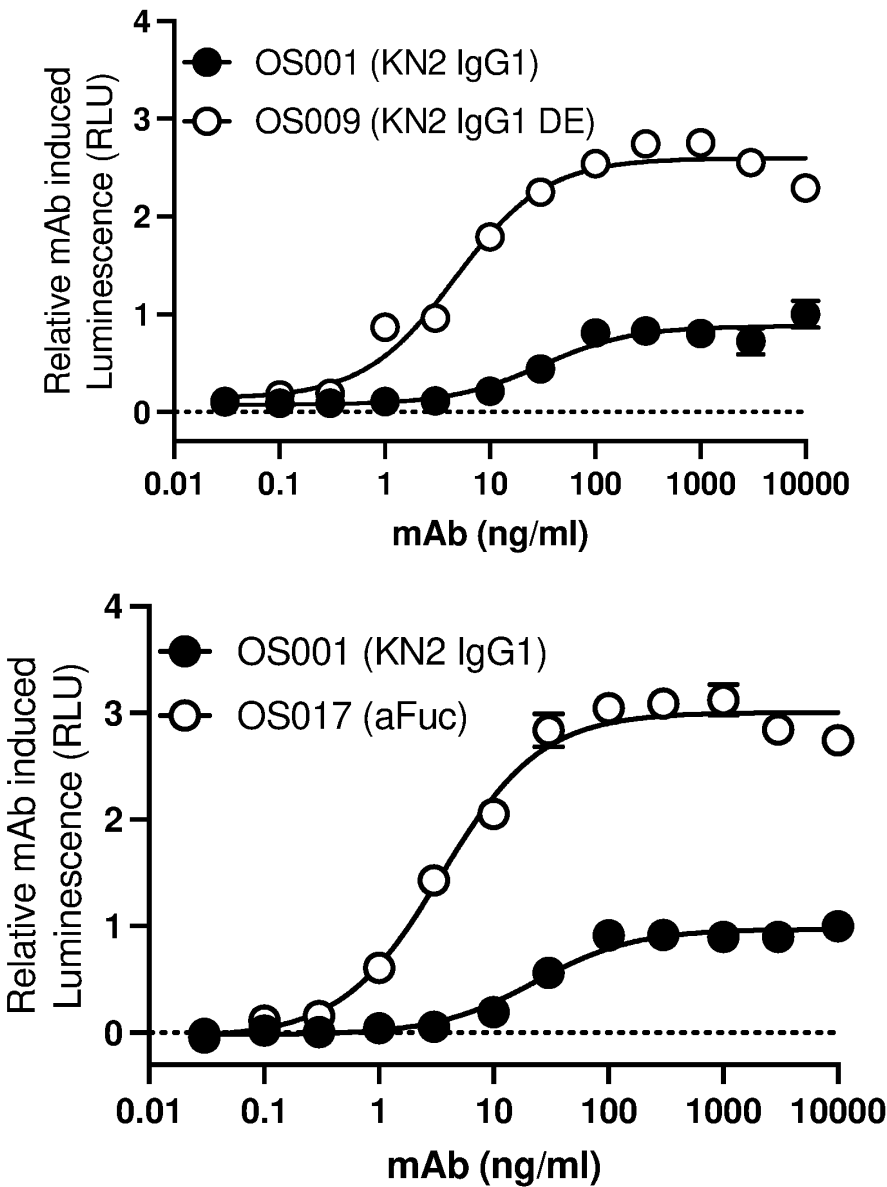


Fig. 8B

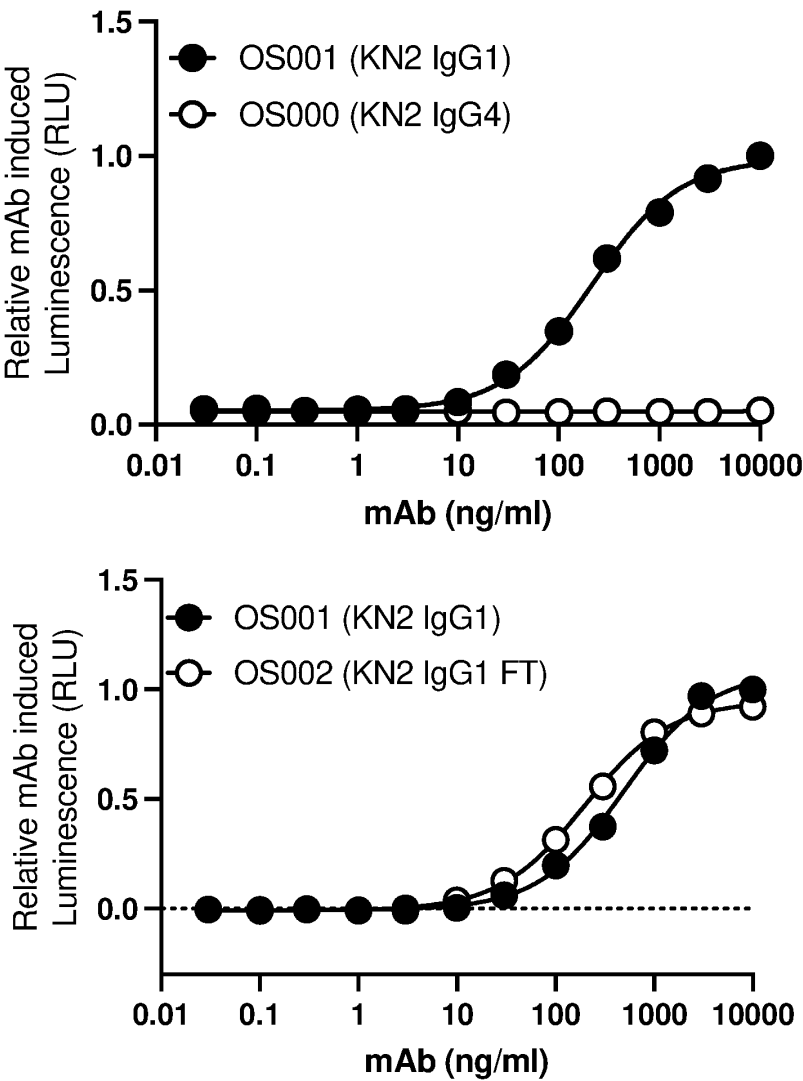
11/36
C



ADCC – high – V158

Fig. 8C

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D



ADCC - low – F158

Fig. 8D

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E

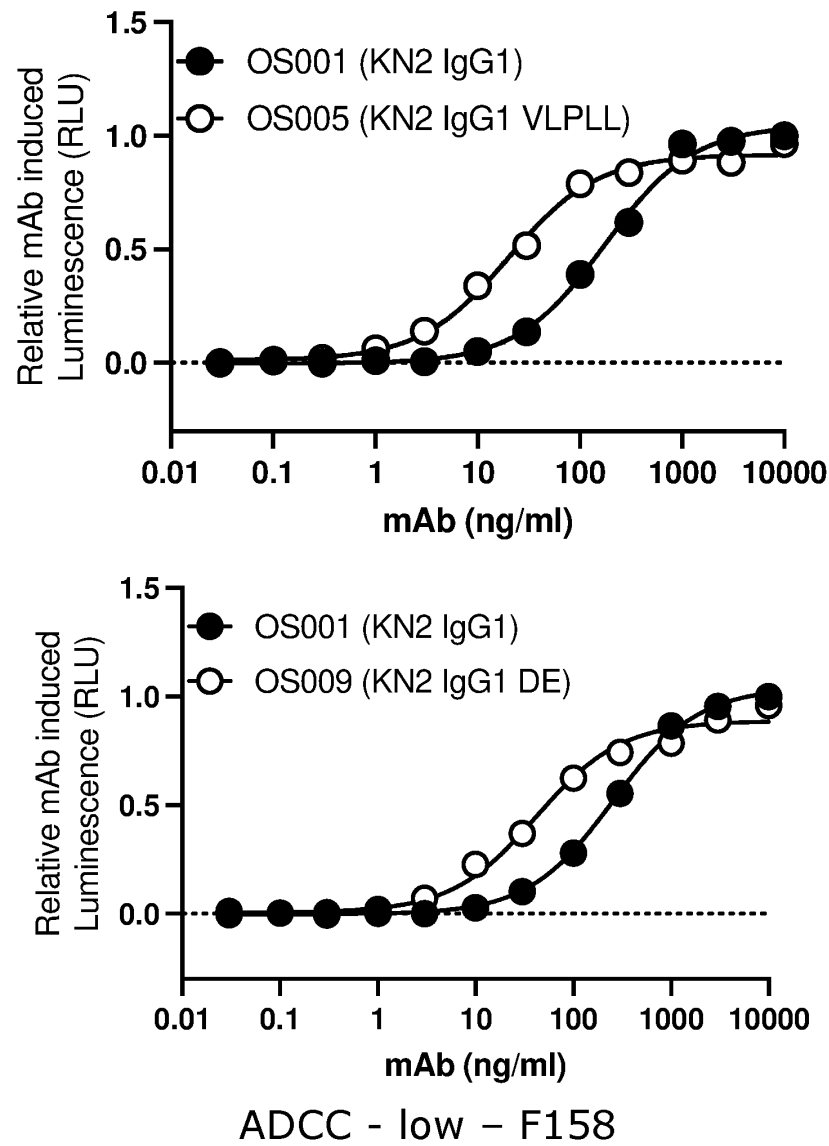


Fig. 8E

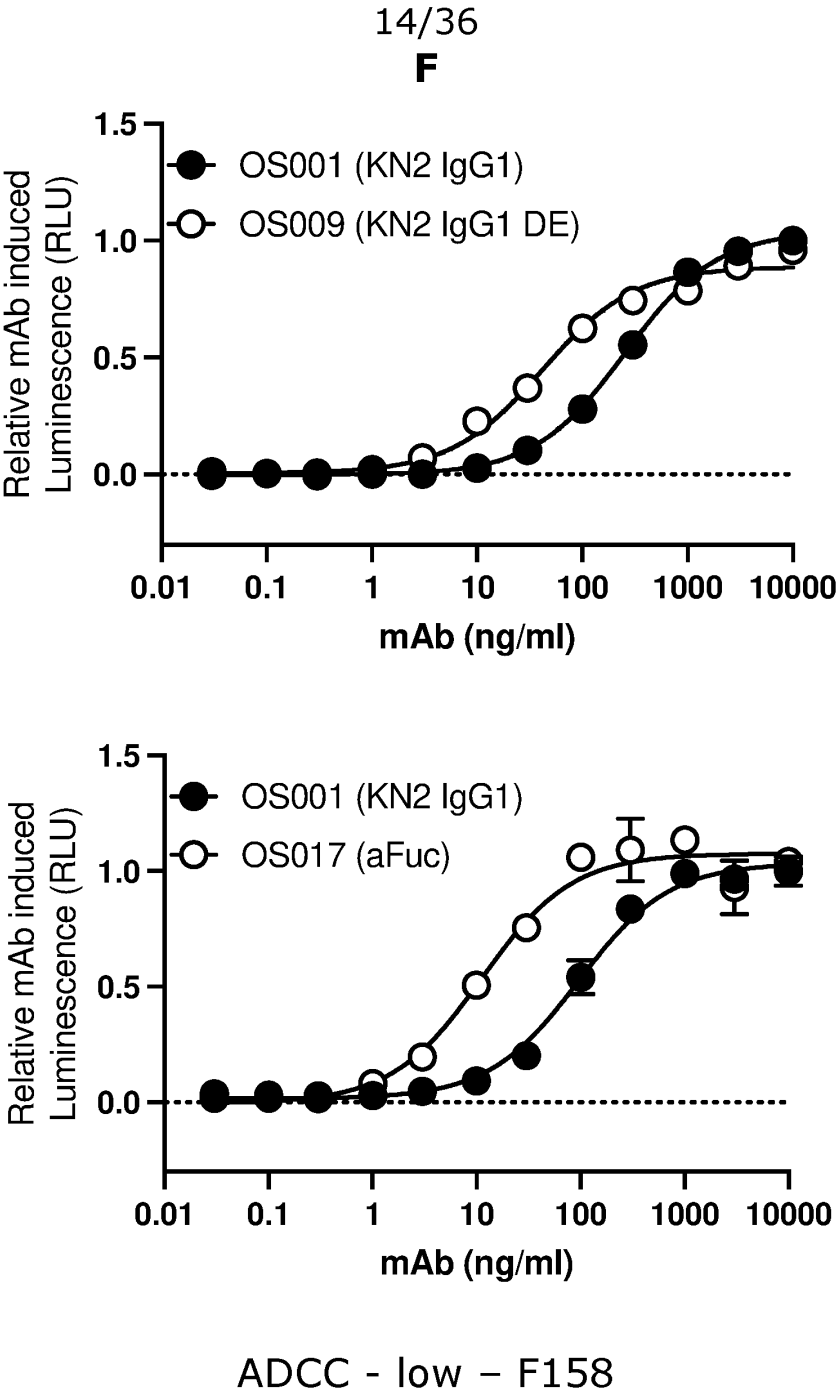
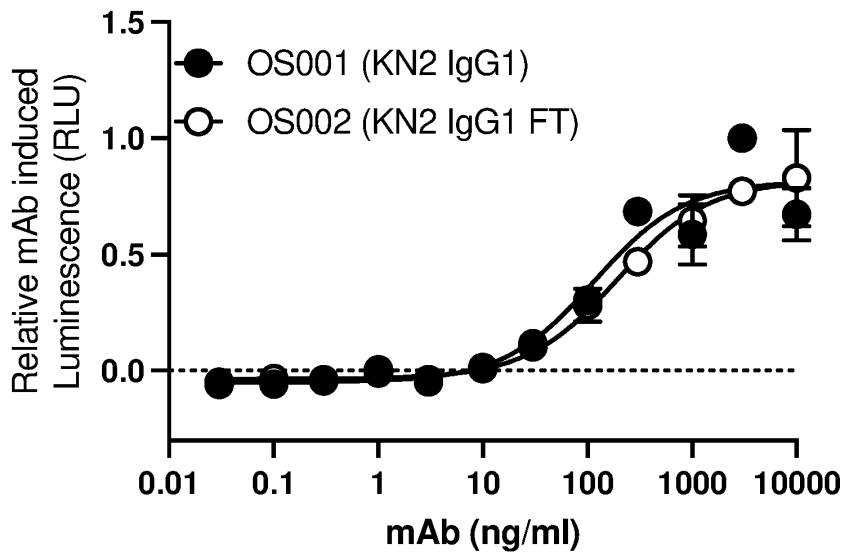
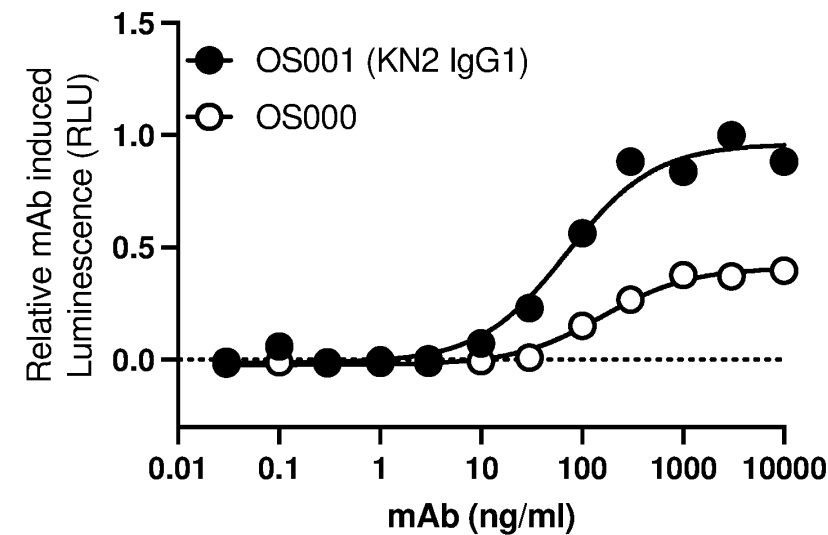


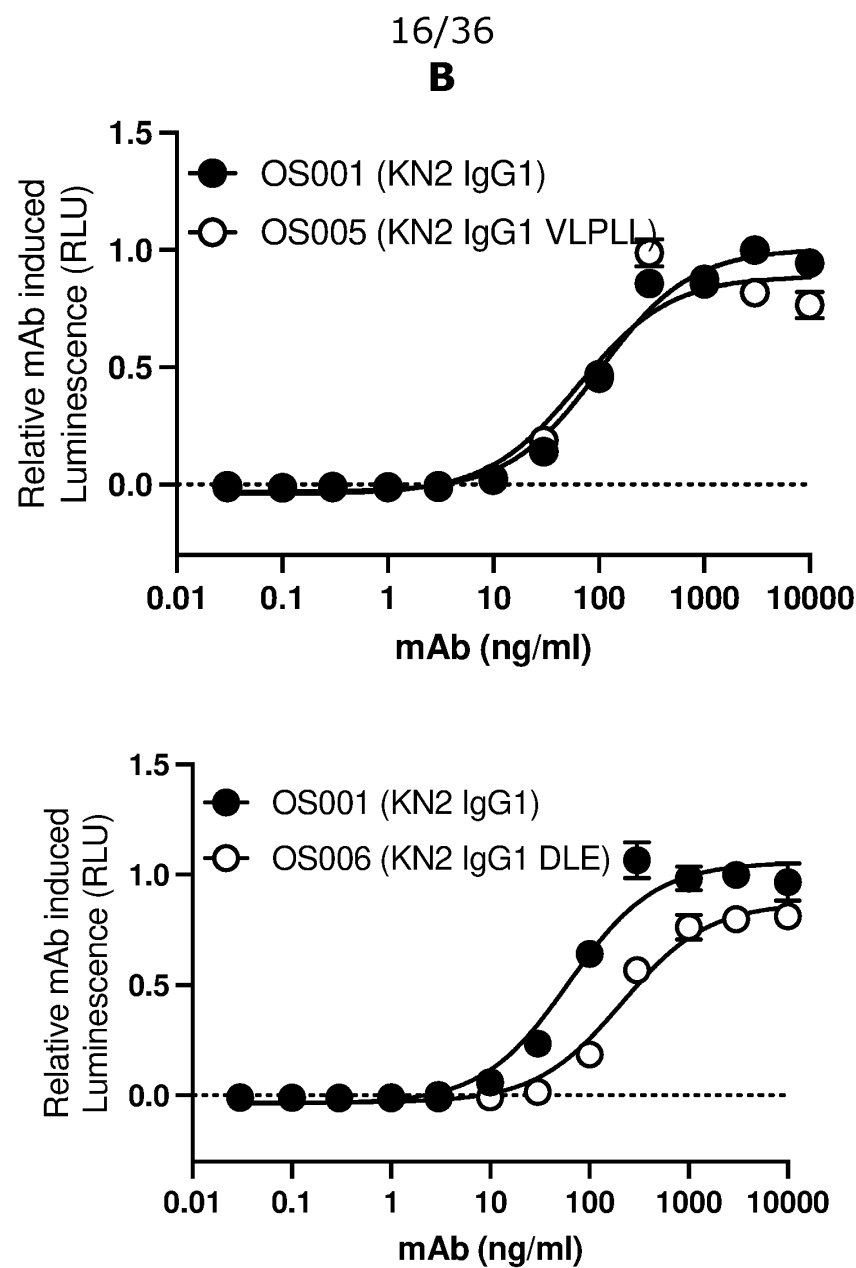
Fig. 8F

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A



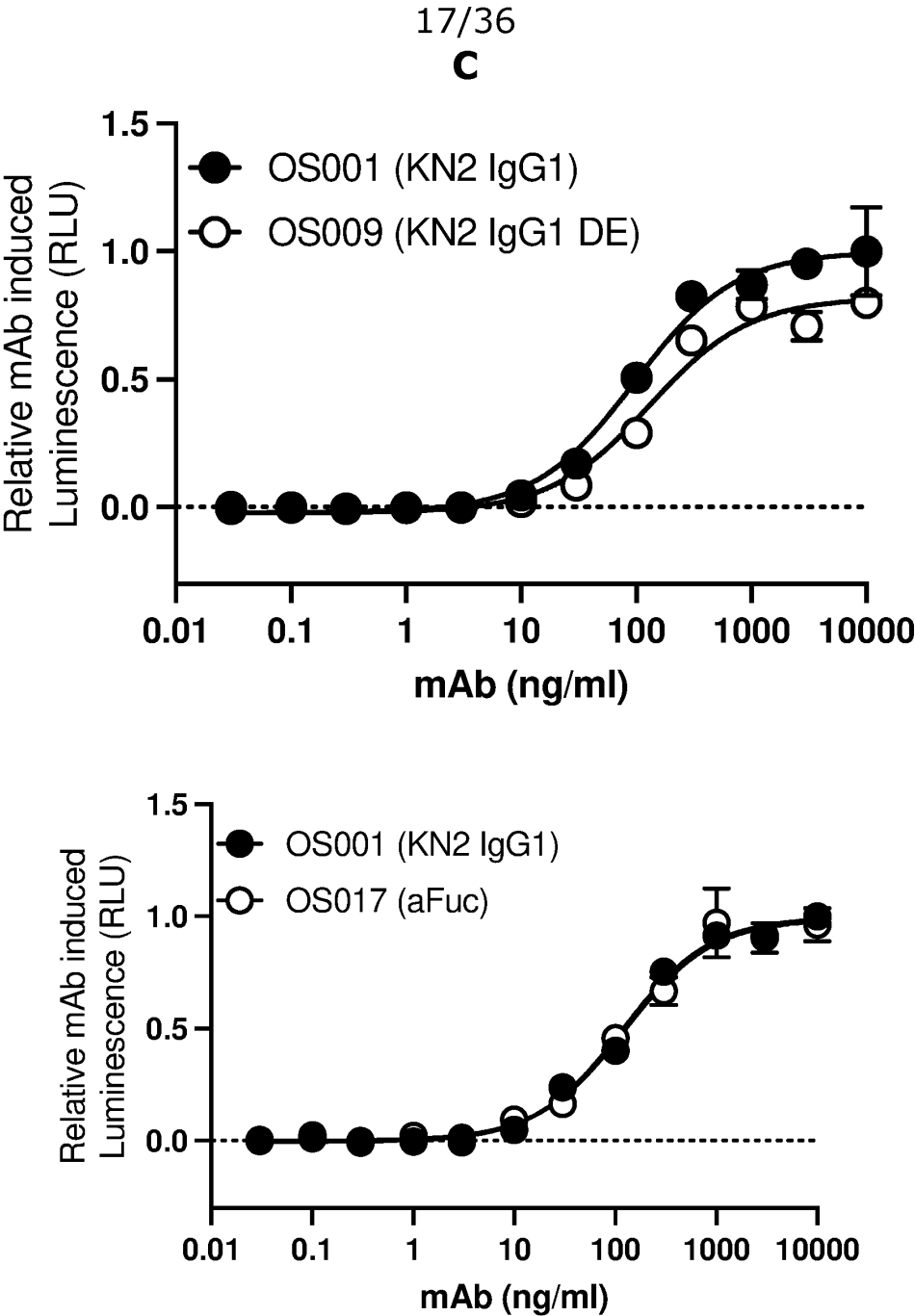
ADCP

Fig. 9A



ADCP

Fig. 9B

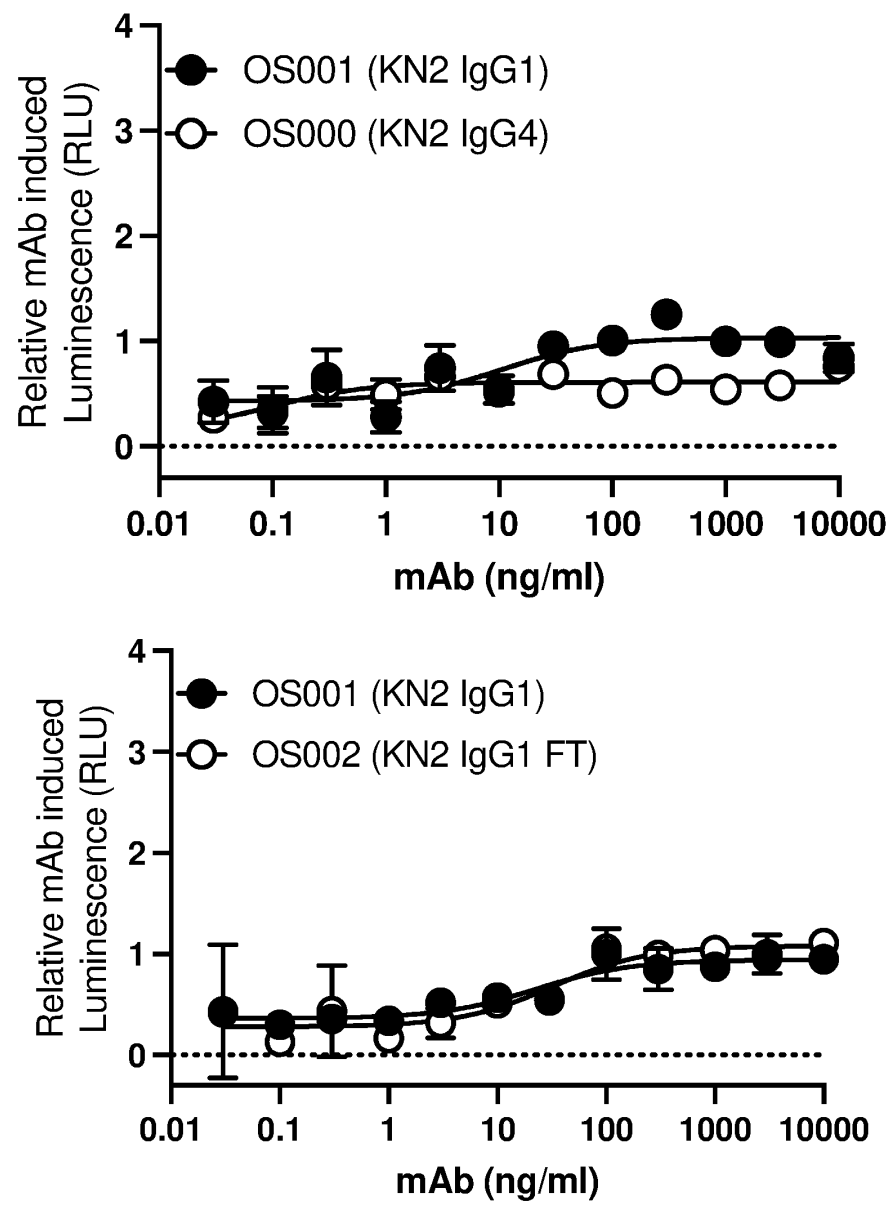


ADCP

Fig. 9C

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A



ADCC, high – V158

Fig. 10A

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B

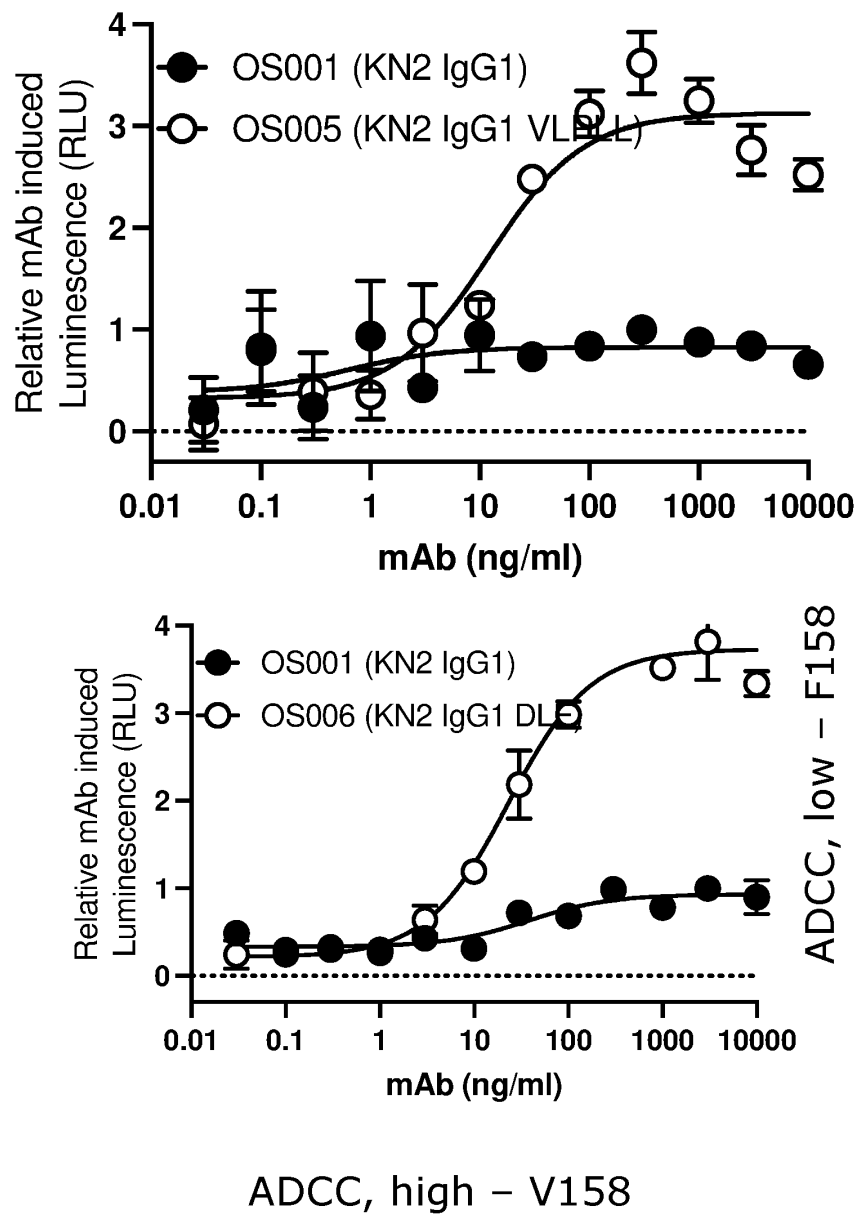
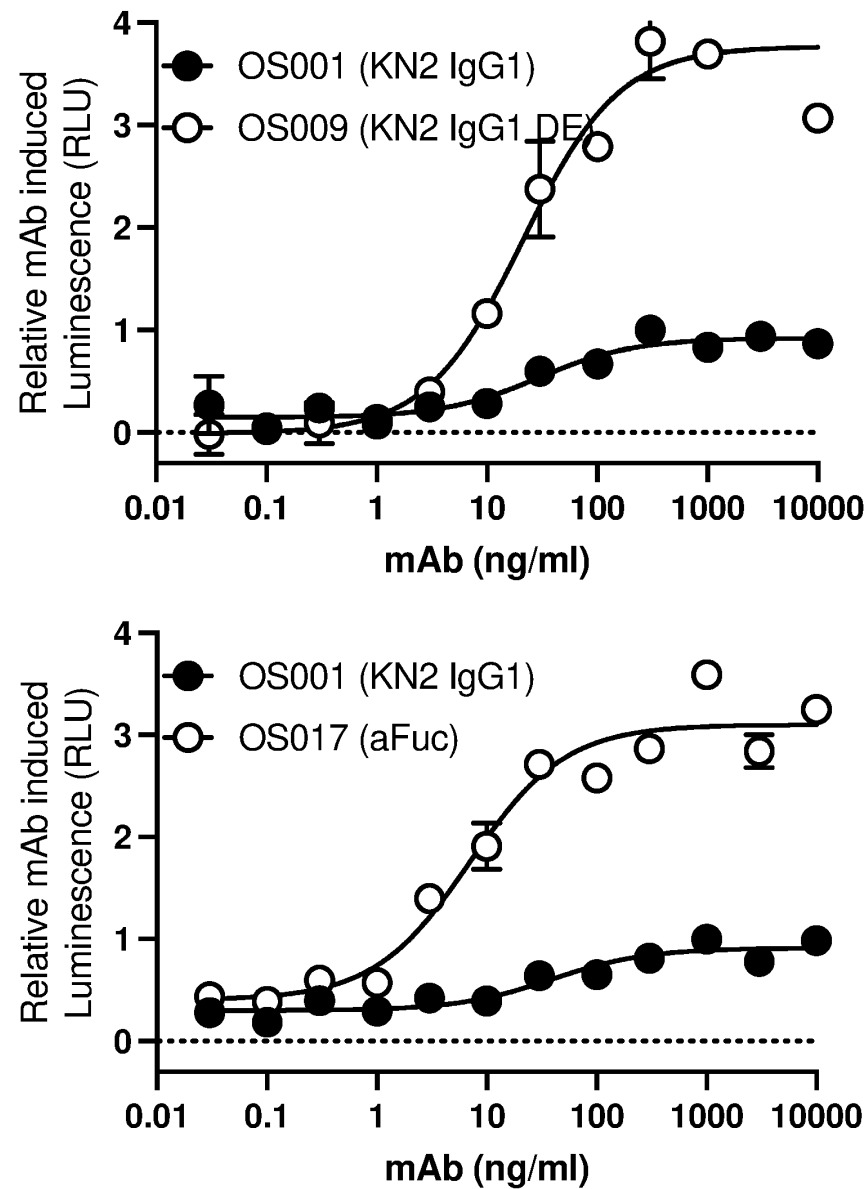


Fig. 10B

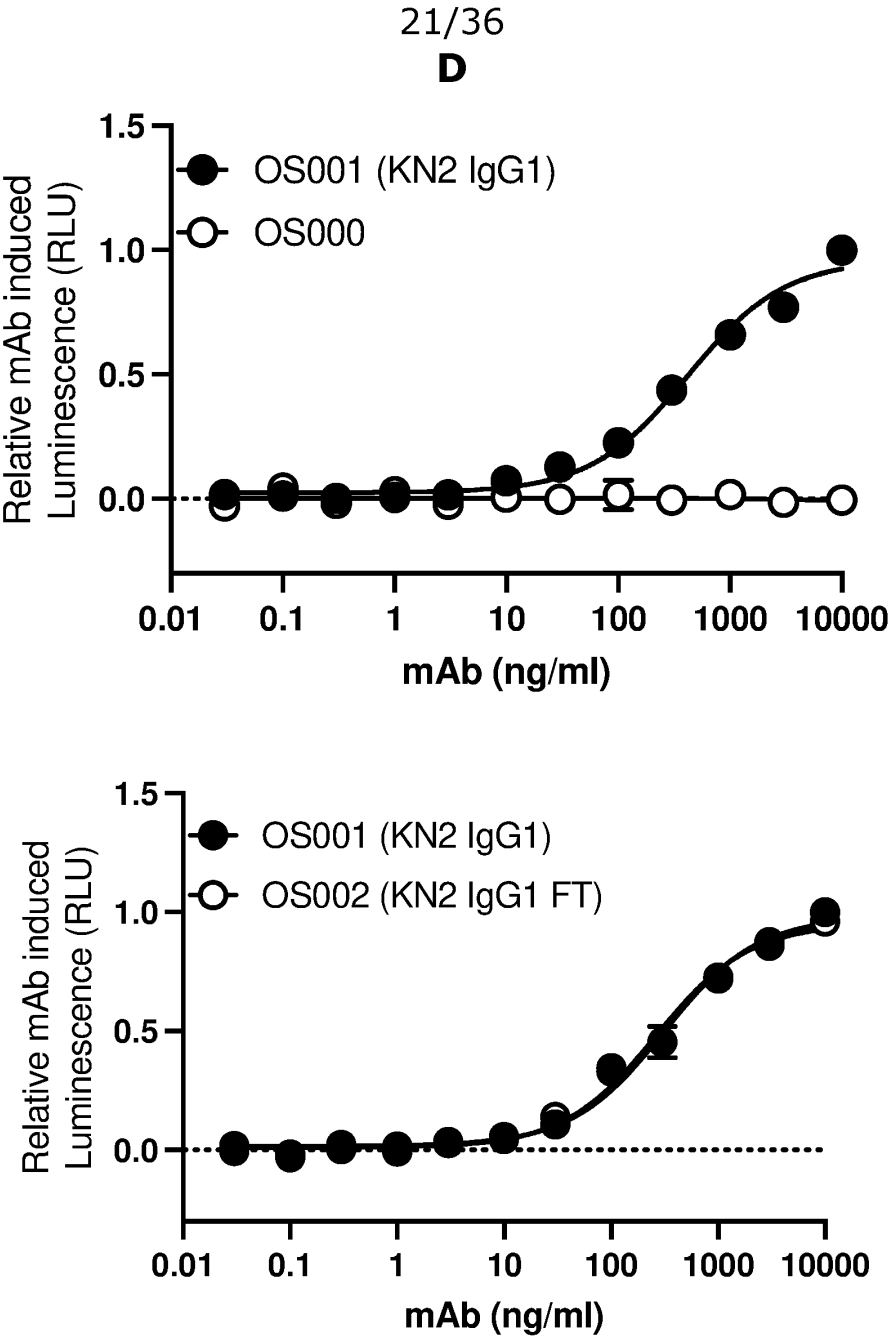
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C



ADCC, high – V158

Fig. 10C



ADCC, high – V158

Fig. 10D

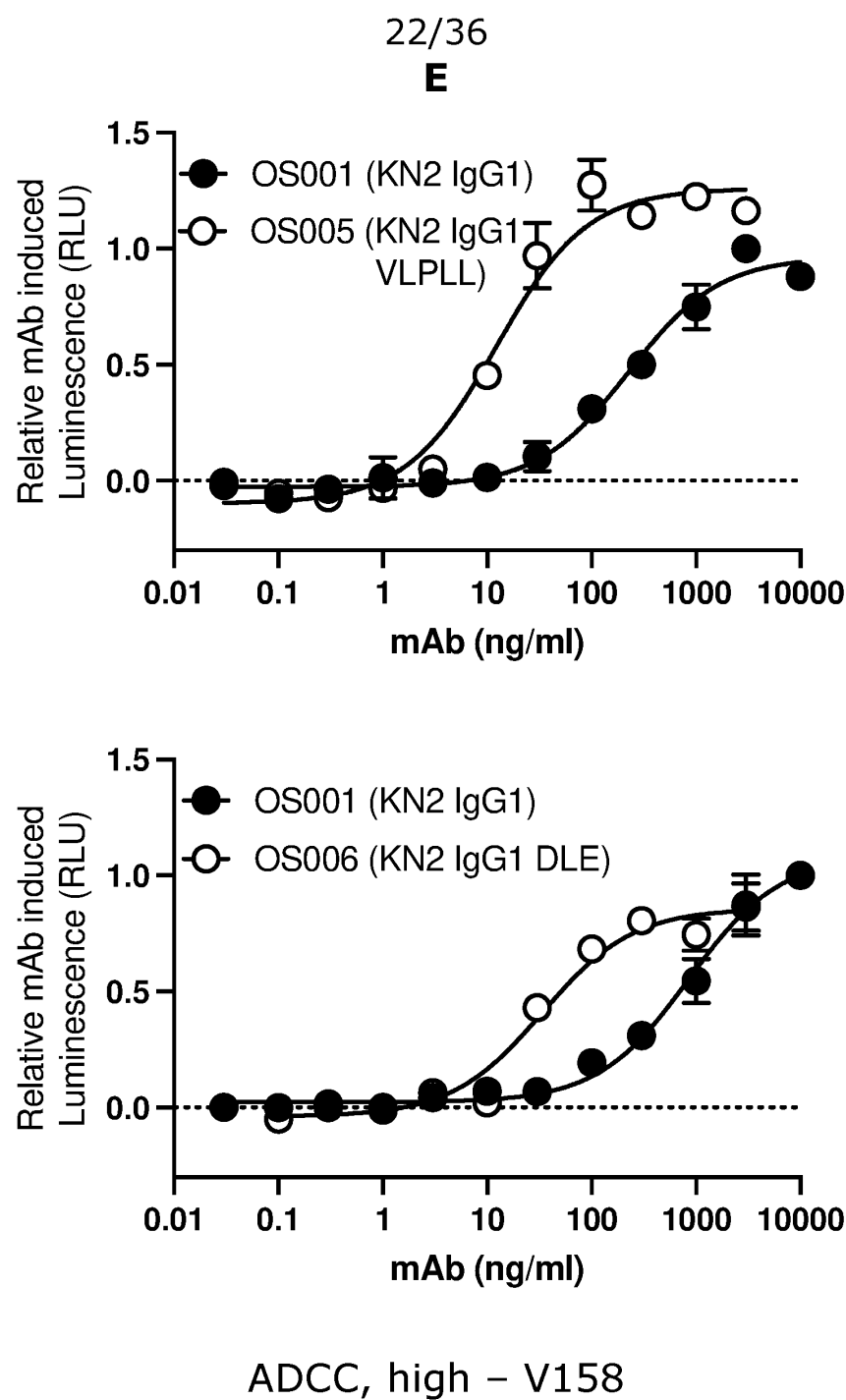


Fig. 10E

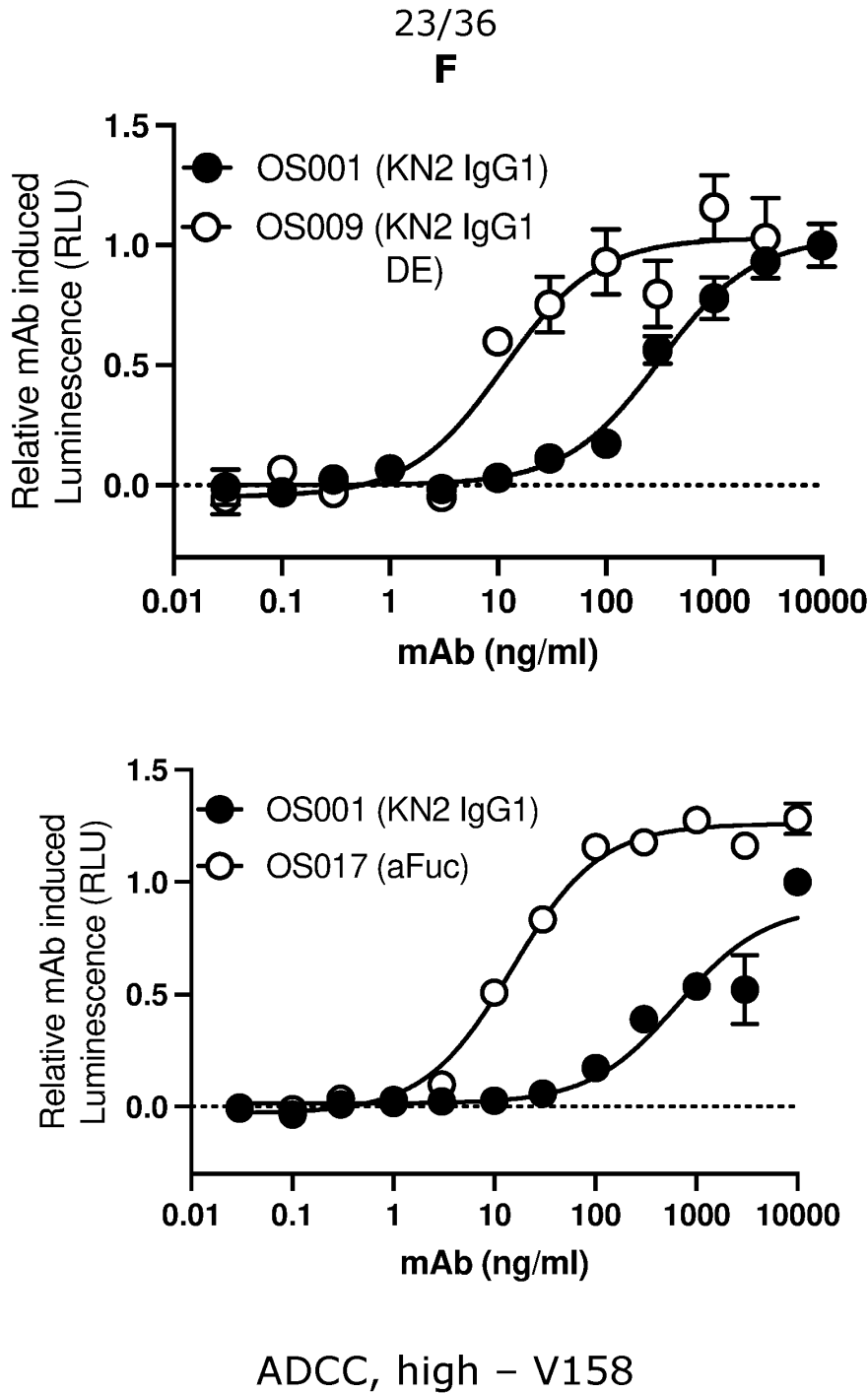
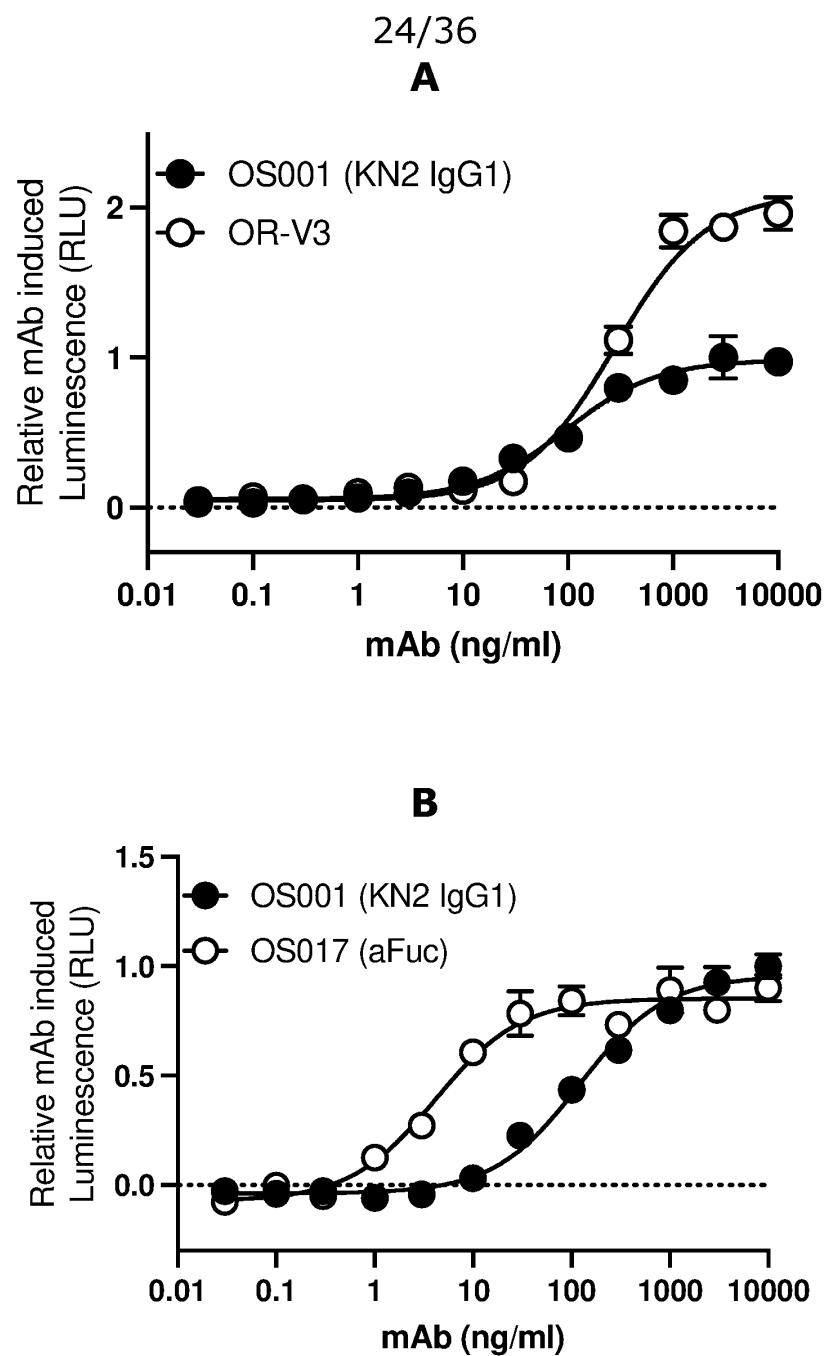


Fig. 10F



FlpIn293 hCD163

Fig. 11A-B

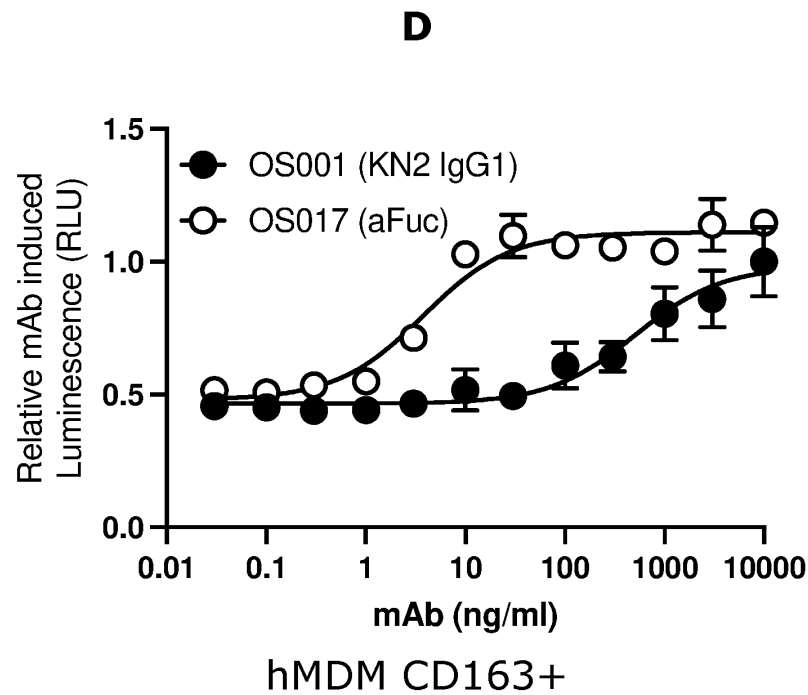
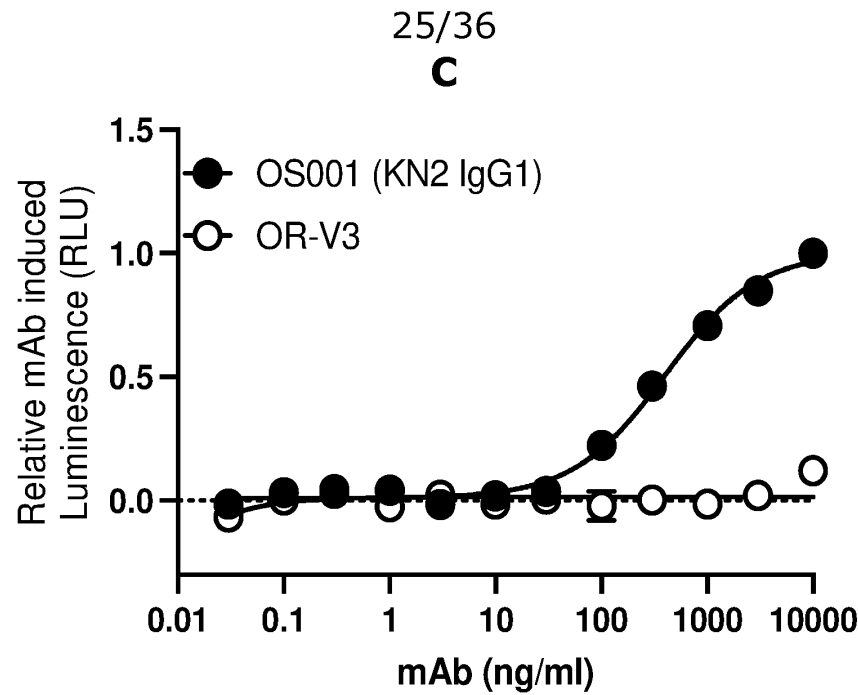


Fig. 11C-D

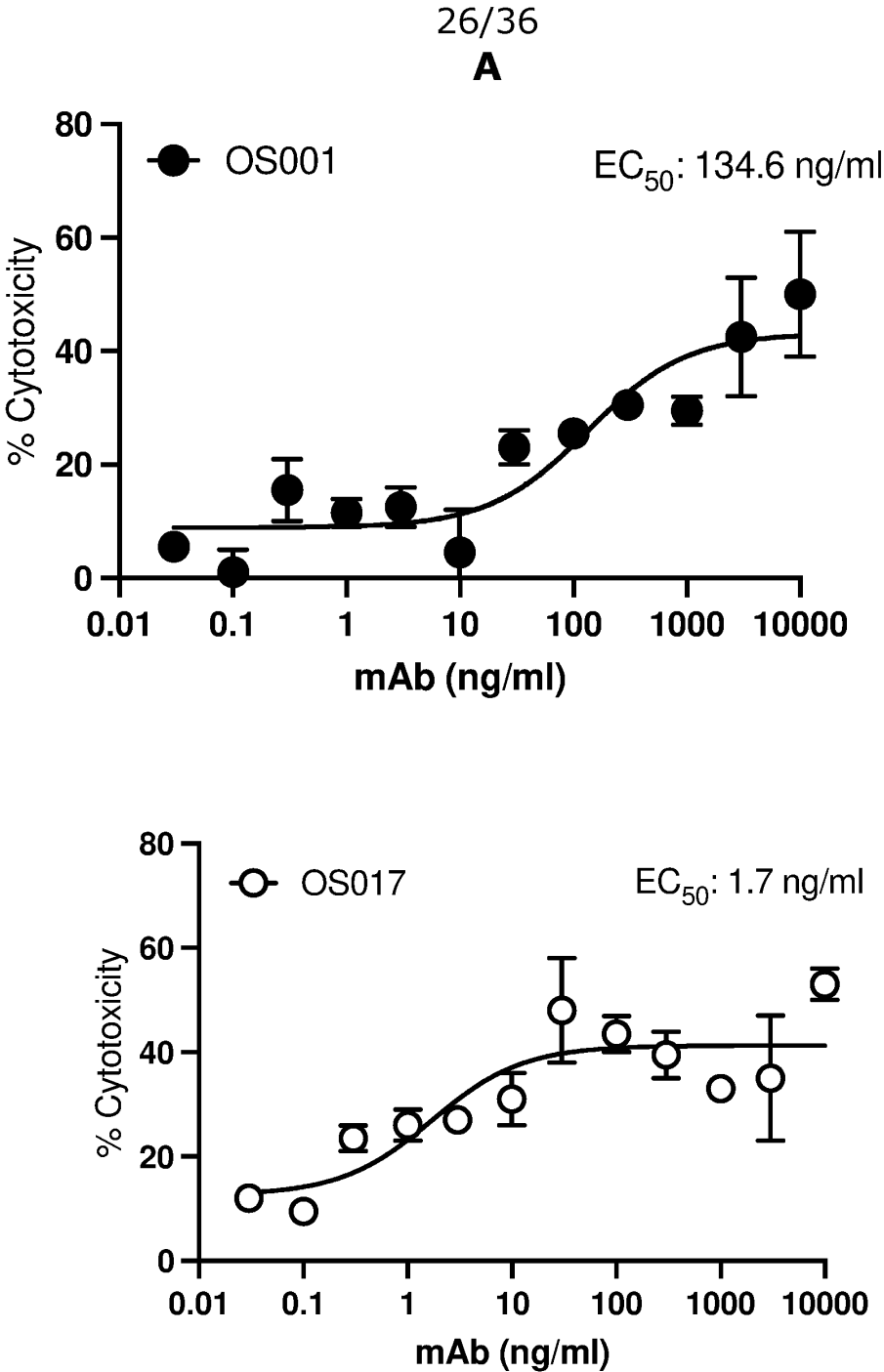


Fig. 12A

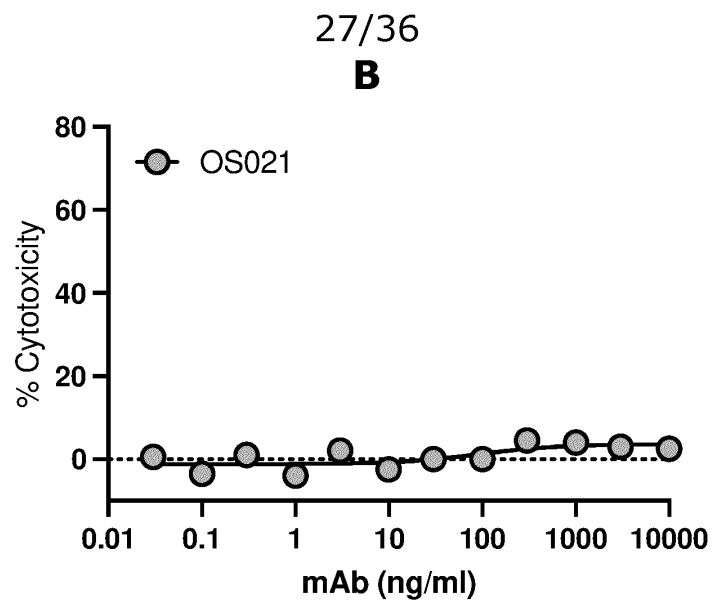


Fig. 12B

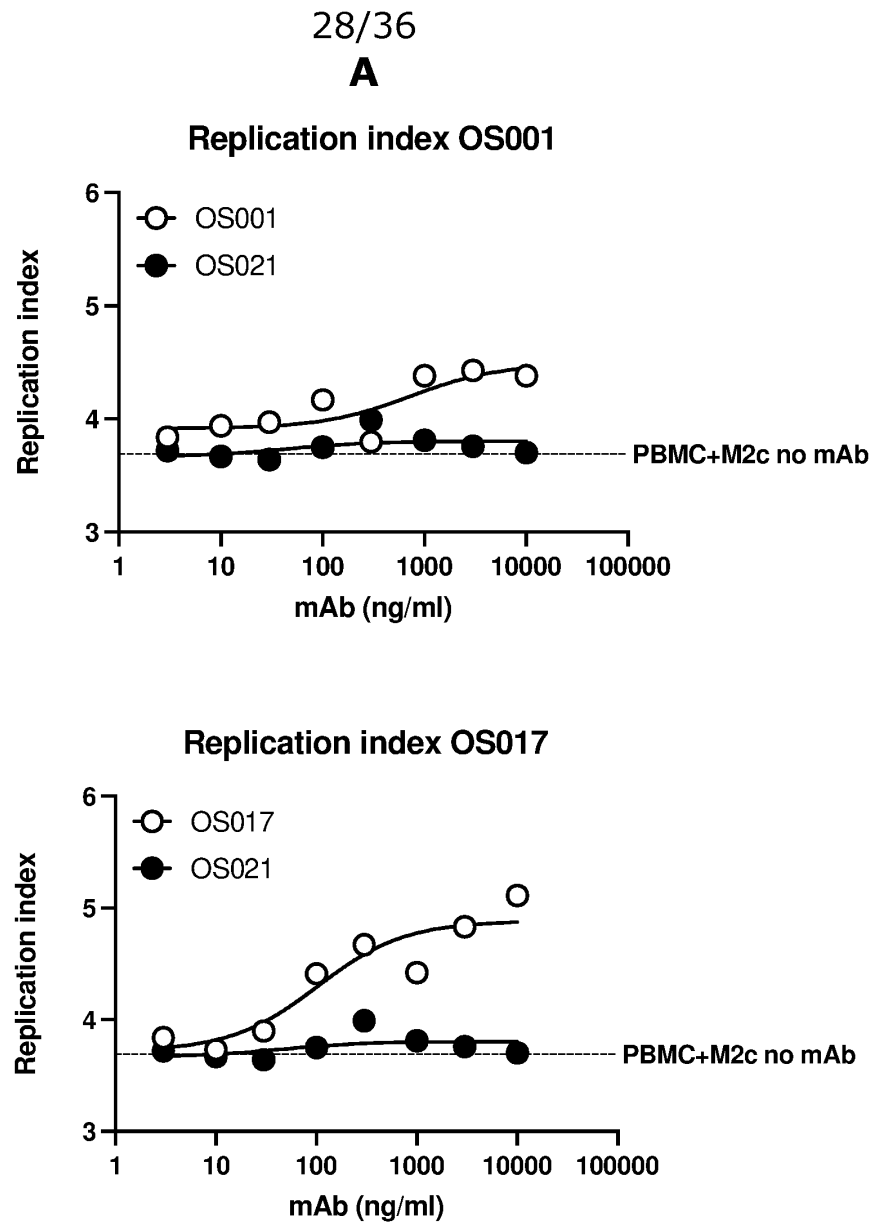


Fig. 13A

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B

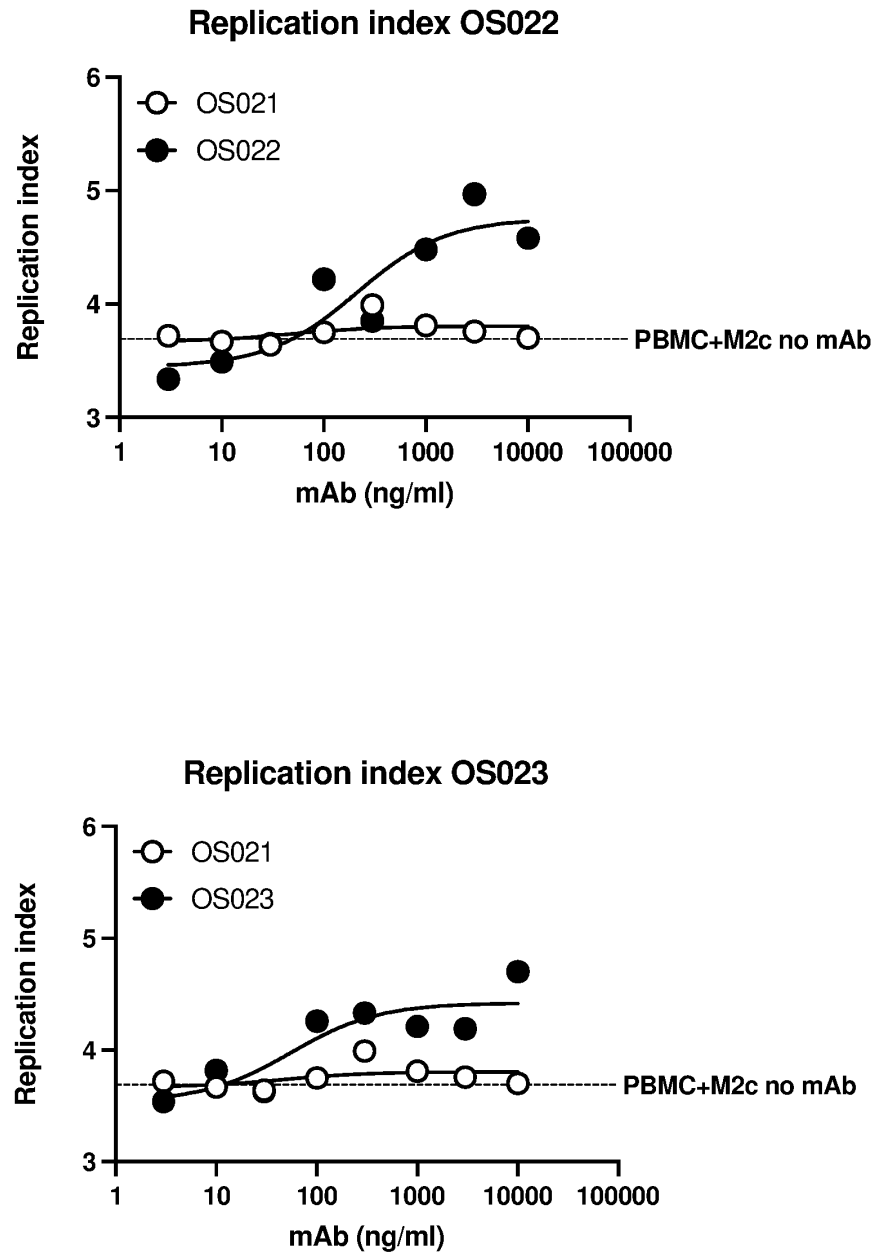
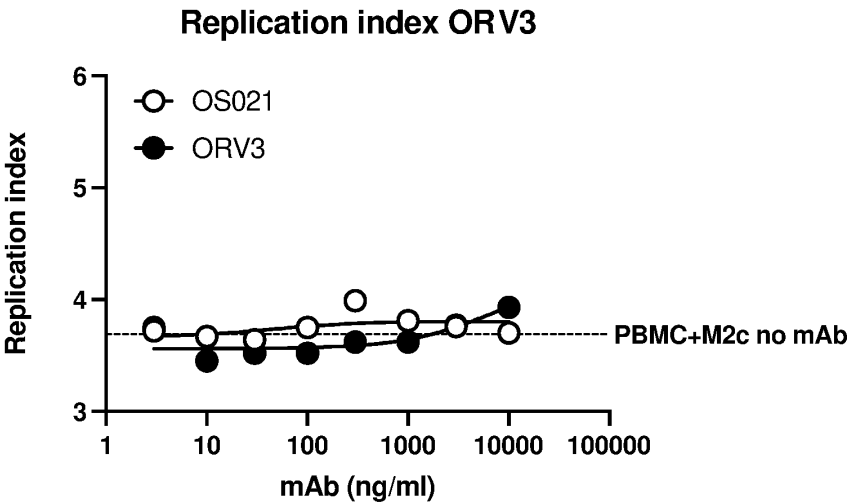


Fig. 13B

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C



D

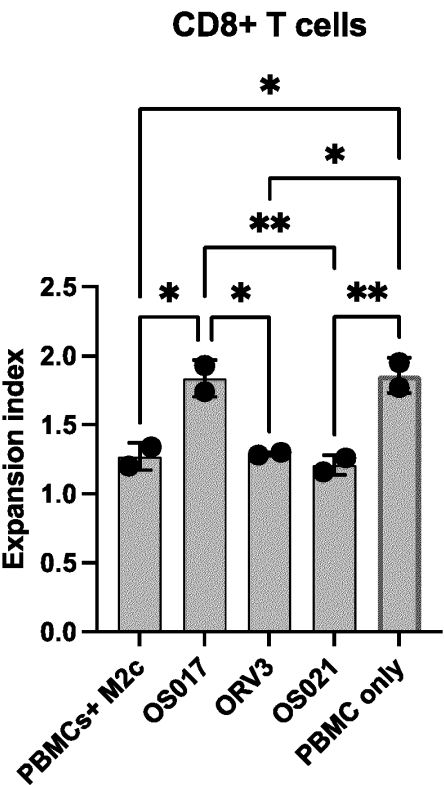


Fig. 13C-D

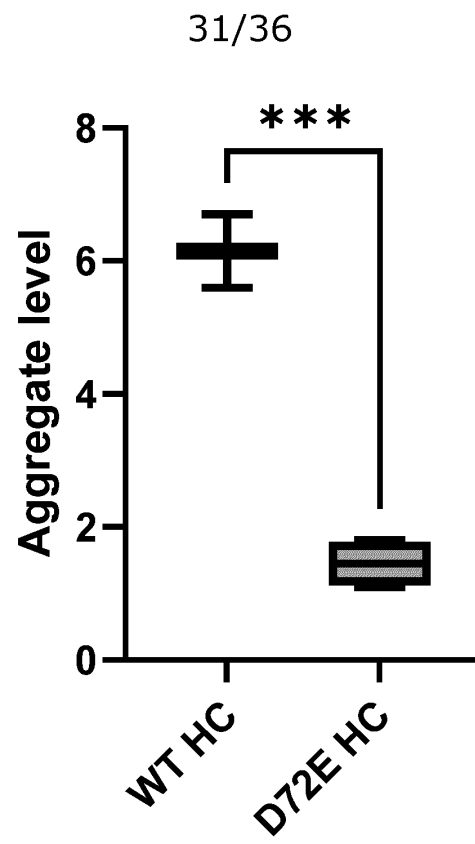


Fig. 14

A

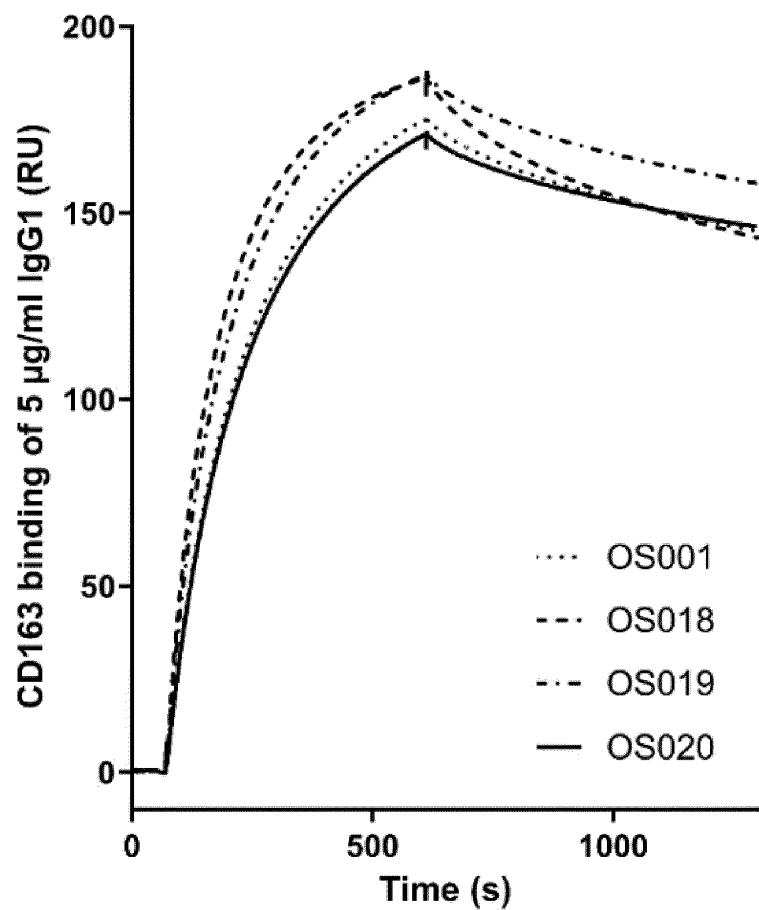


Fig. 15A

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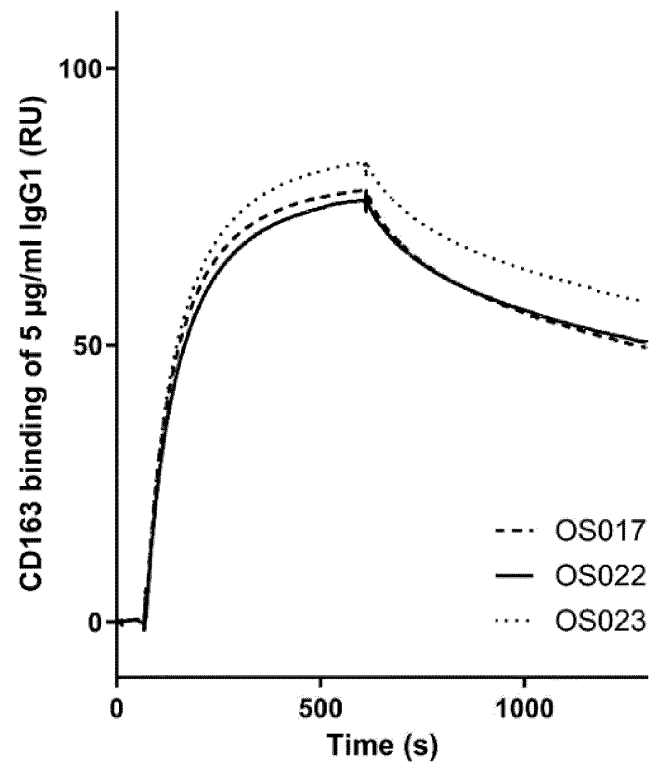
B

Fig. 15B

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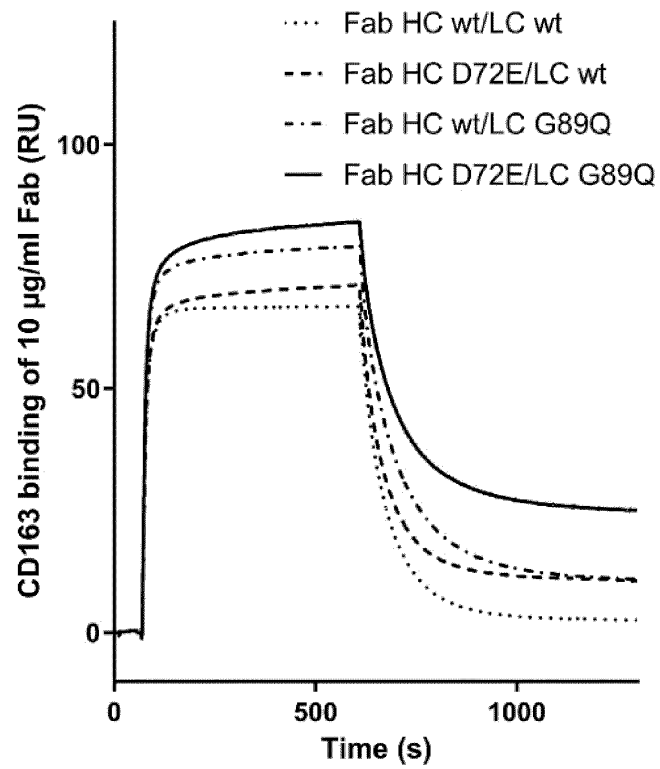
C

Fig. 15C

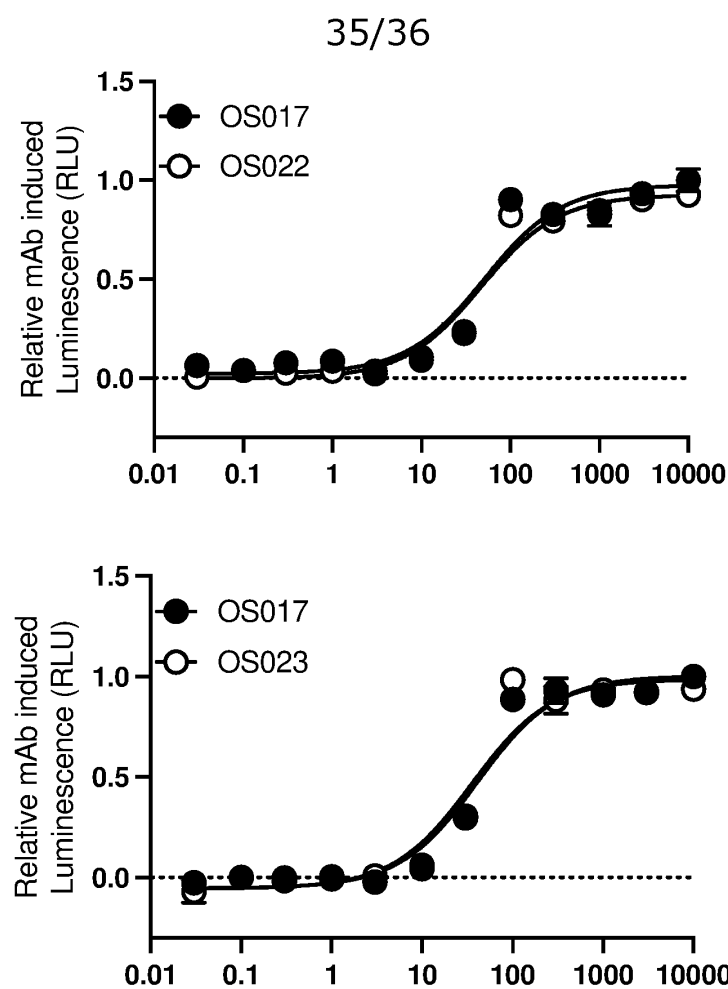


Fig. 16

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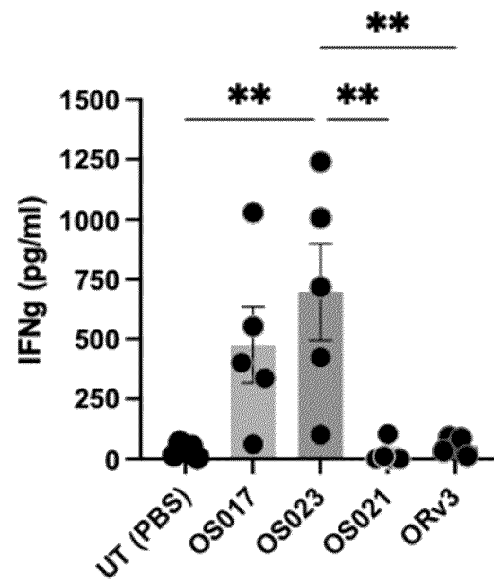


Fig. 17