

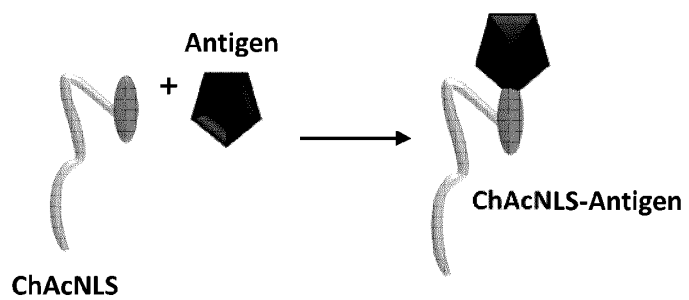
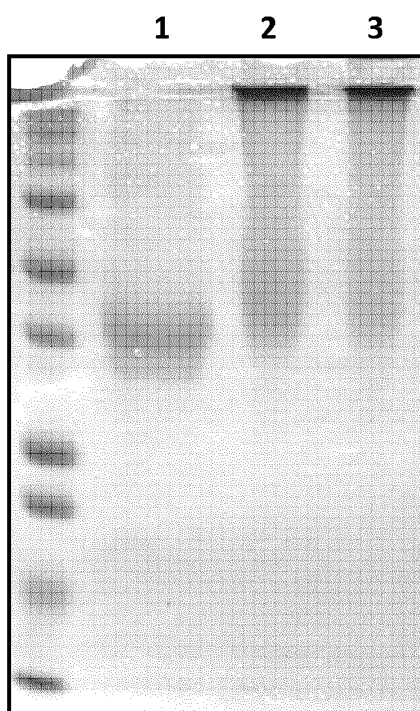
Fig. 1A**Fig. 1B**

Fig. 1C

GSIGAASMEFCFDVFKELKVHHANENIFYCPIAIMSALAMVYLGA
DSTRQTQINKVVRFDKLPFGGDSIEAQCGTSVNVHSSLRDILNQITK
PNDVYSFSLASRLYAEERYPILPEYLQCVKELYRGGLEPINFQTAA
DQARELINSWVESQTNGIIRNVLPSSVDSQTAMVLVNAIVFKGLW
EKAFKDEDTQAMPFRVTEQESKPVQMMYQIGLFRVASMASEKMKIL
ELPFASGTMSMLVLLPDEVSGLEQLESIINFEKLTWTSSNVMEER
KIKVYLPRMKMEEKYNLTSVLMAMGITDVFSSSANLSGISSAESIK
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KHIATNAVLFFGRCVSP

(SEQ ID NO: 2)

Fig. 1D

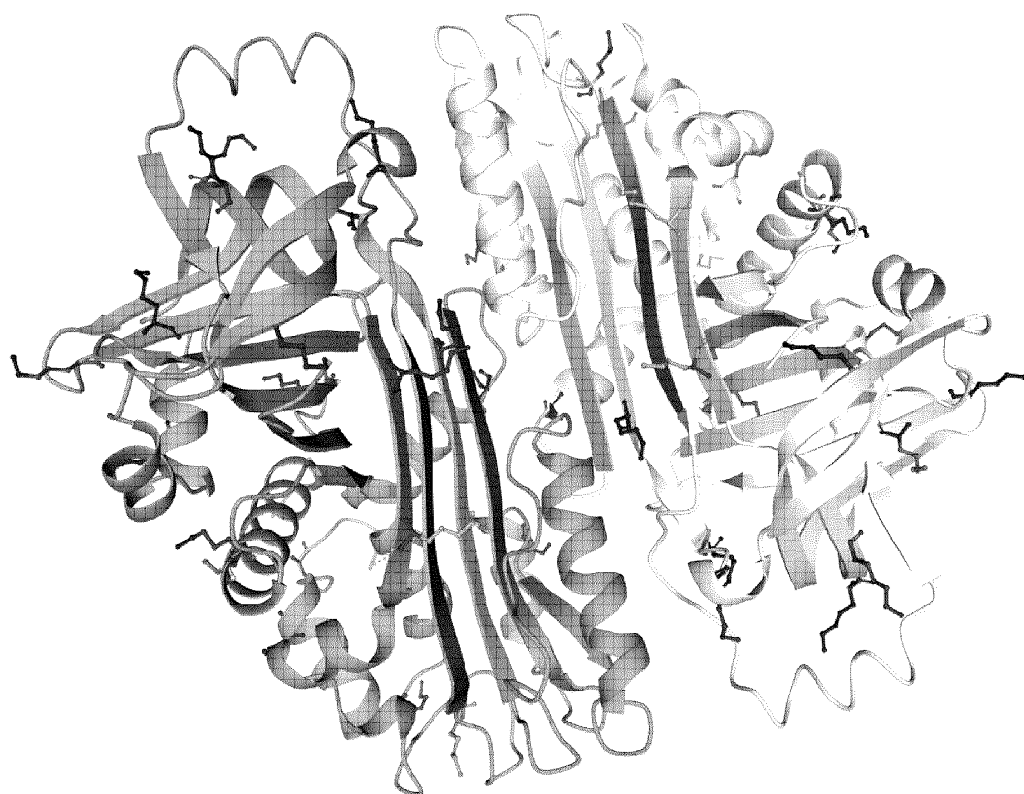


Fig. 1E

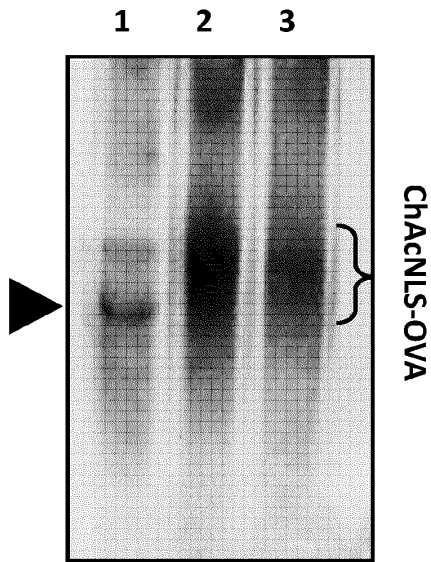


Fig. 1F

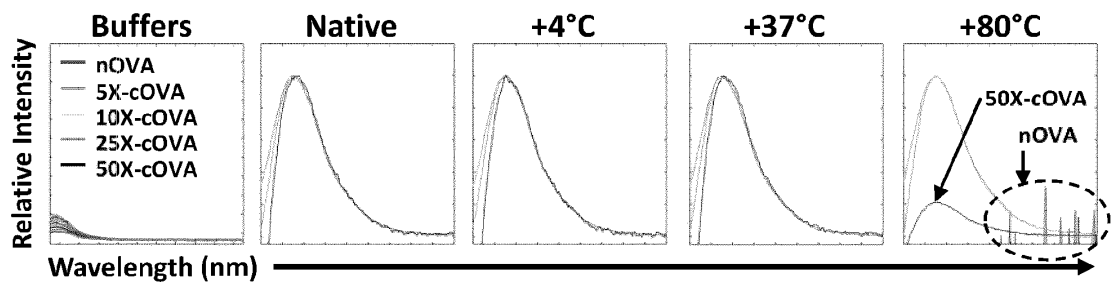


Fig. 1G

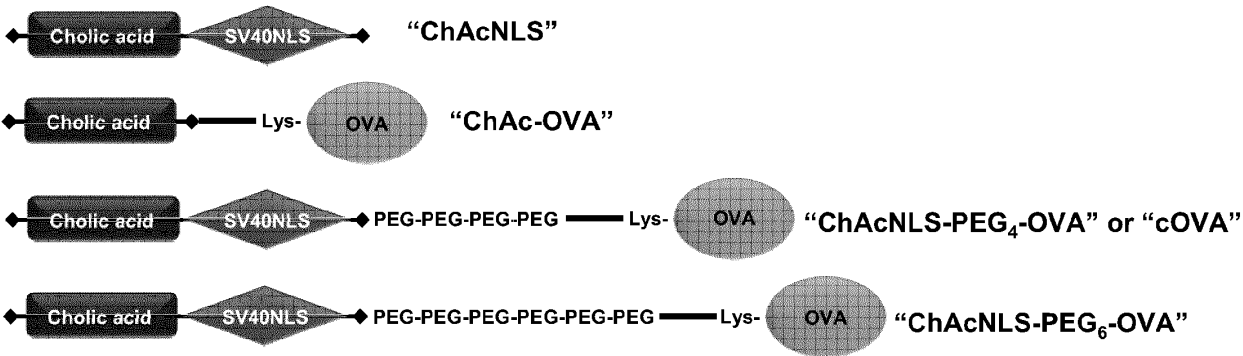


Fig. 1H

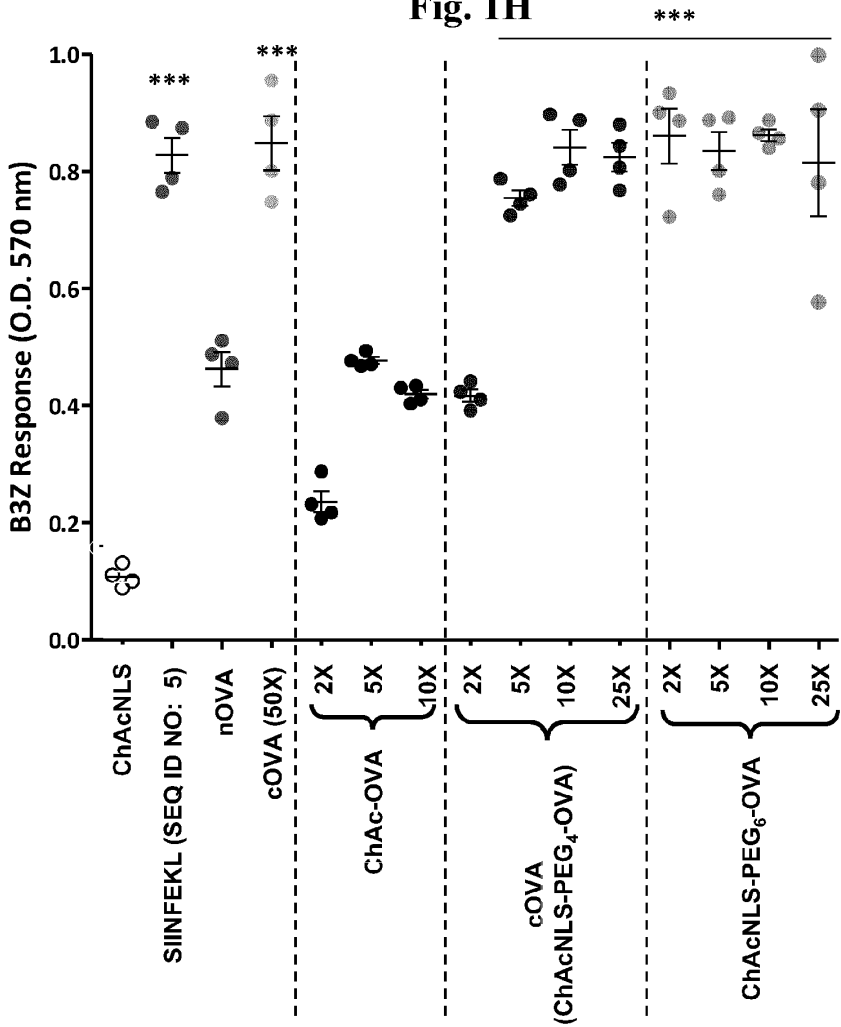


Fig. 2A

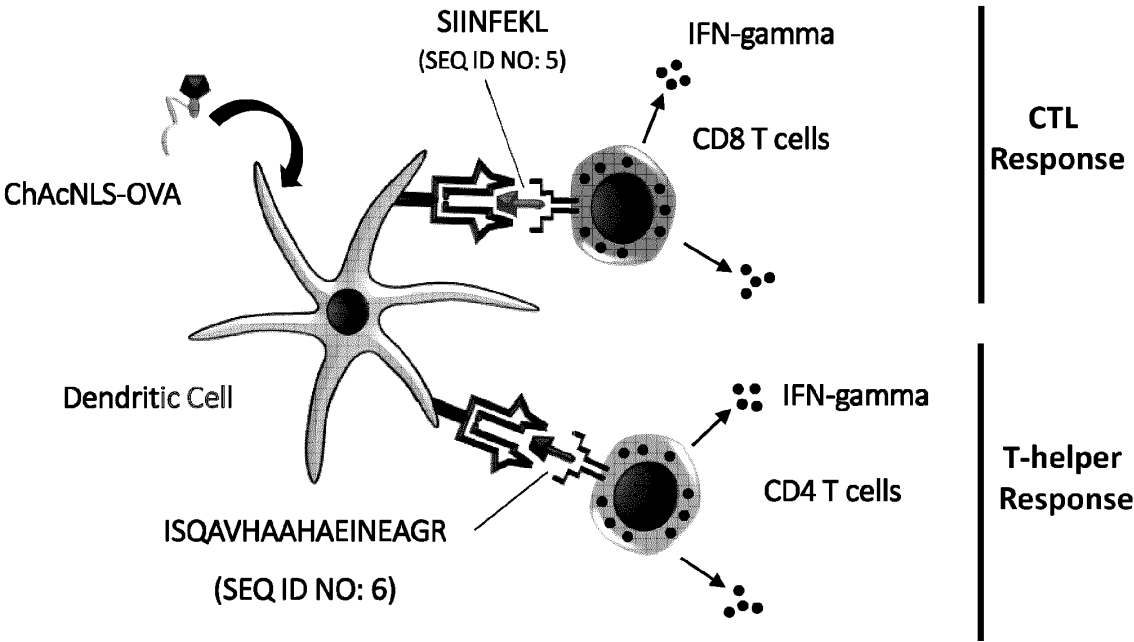


Fig. 2B

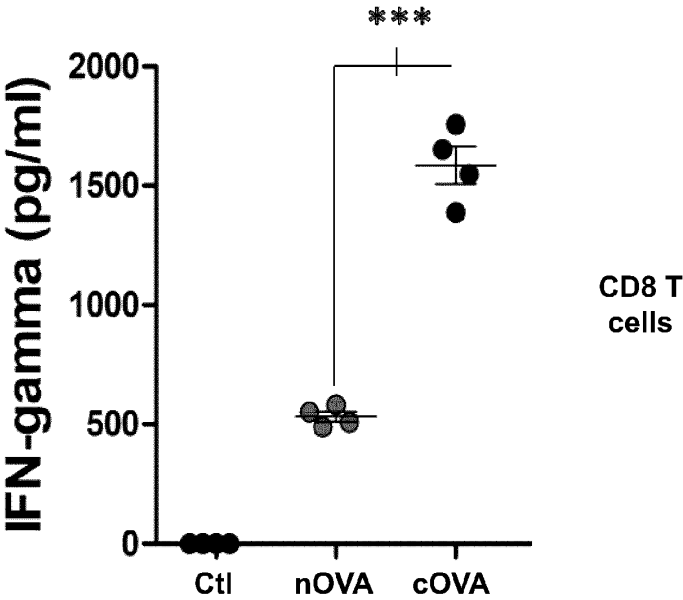


Fig. 2C

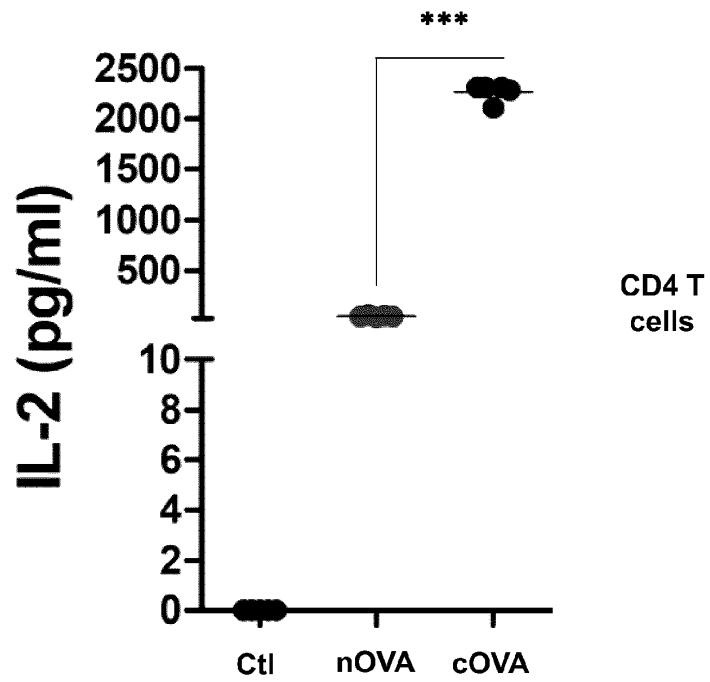


Fig. 2D

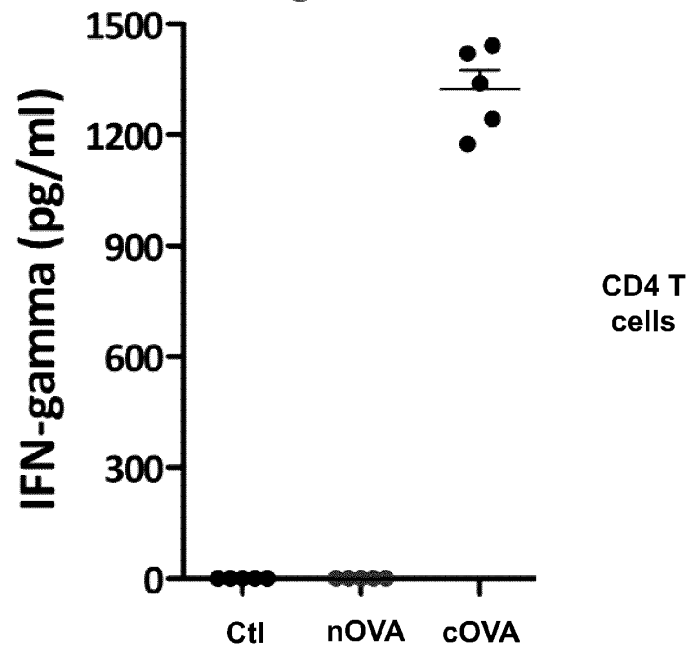


Fig. 2E

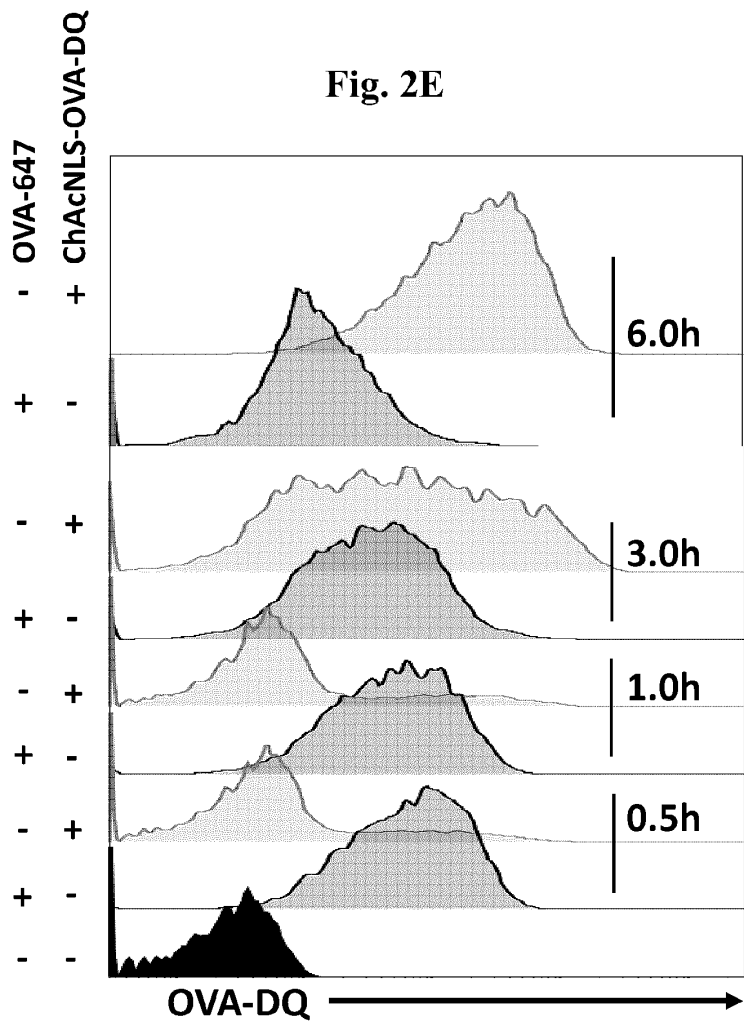


Fig. 2F

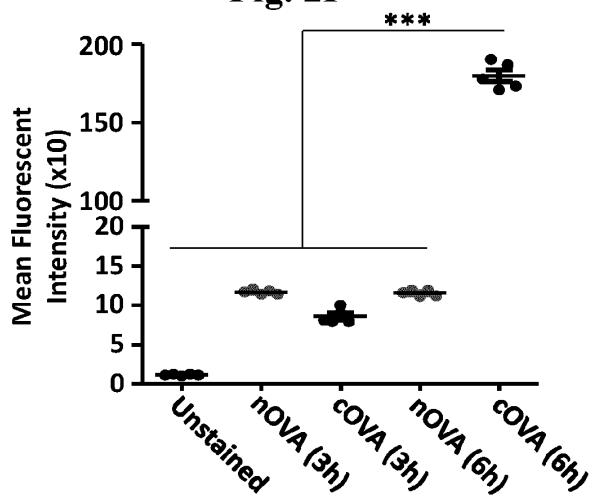


Fig. 2G

eGFP-hGal3-Expressing DC2.4

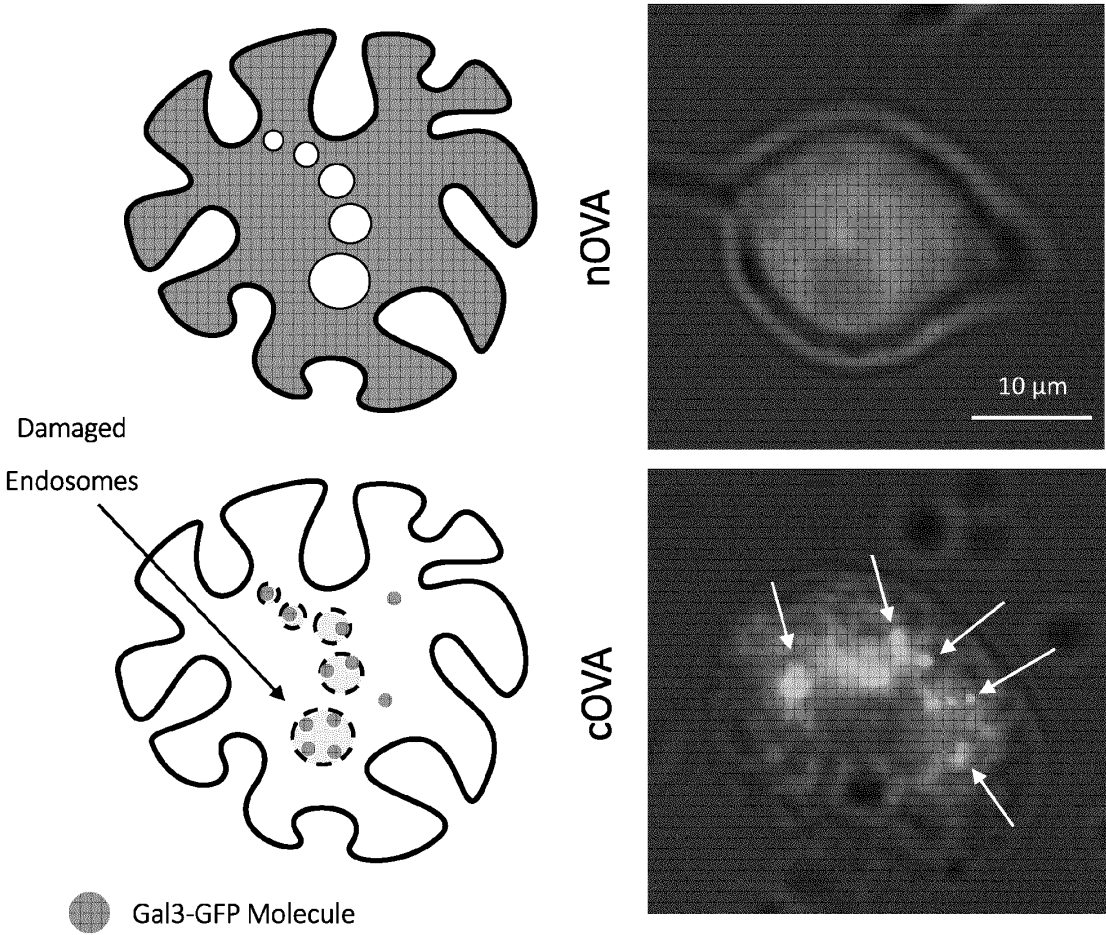


Fig. 3A

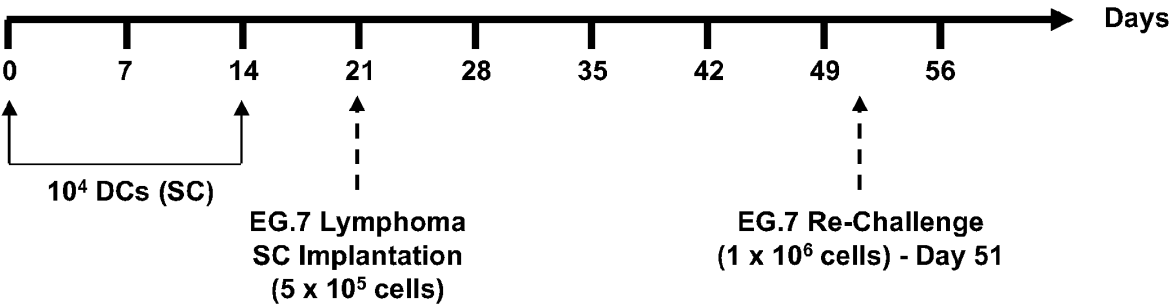


Fig. 3B

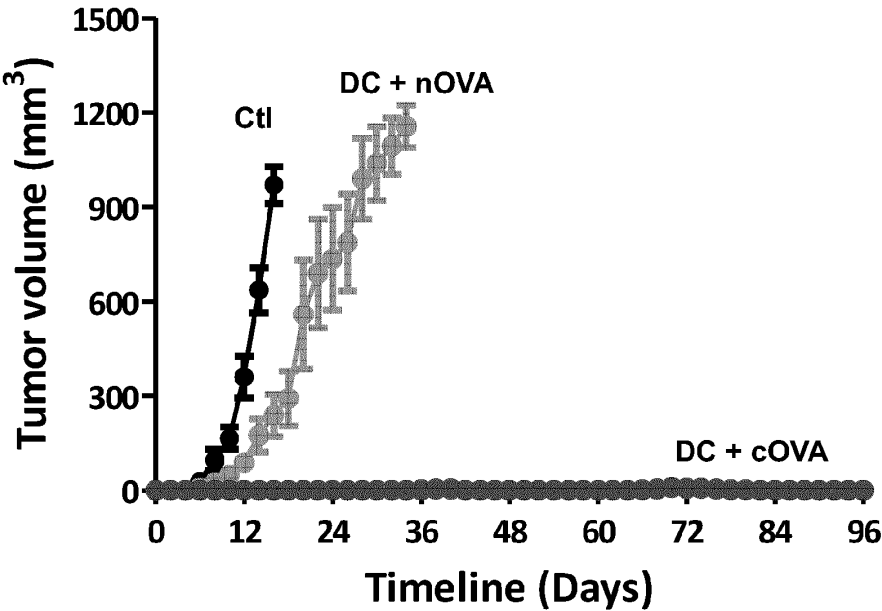


Fig. 3C

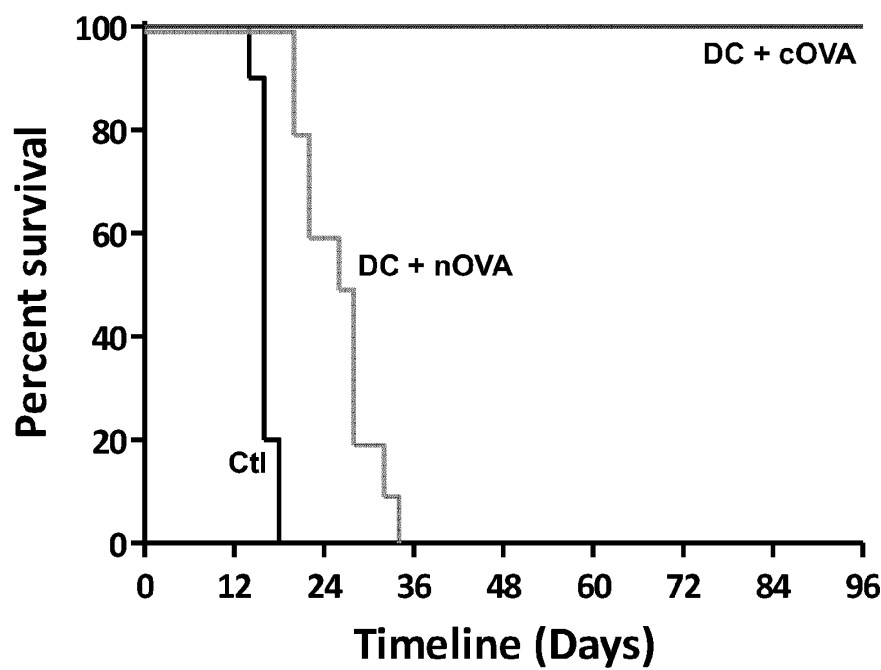


Fig. 3D

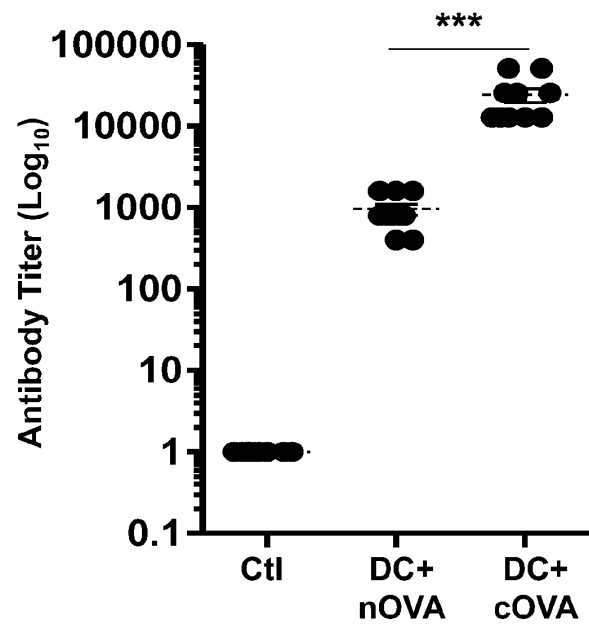


Fig. 3E

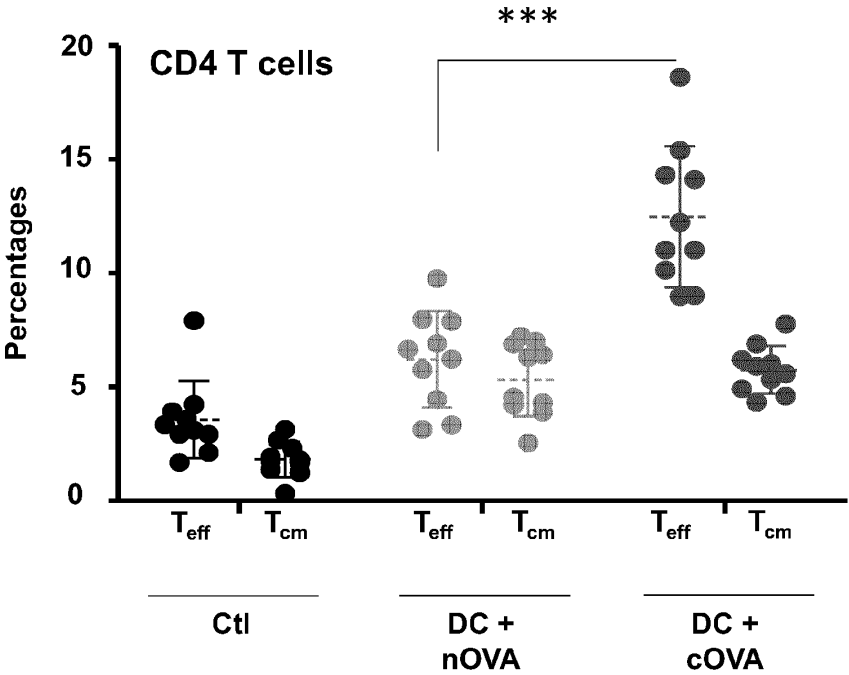


Fig. 3F

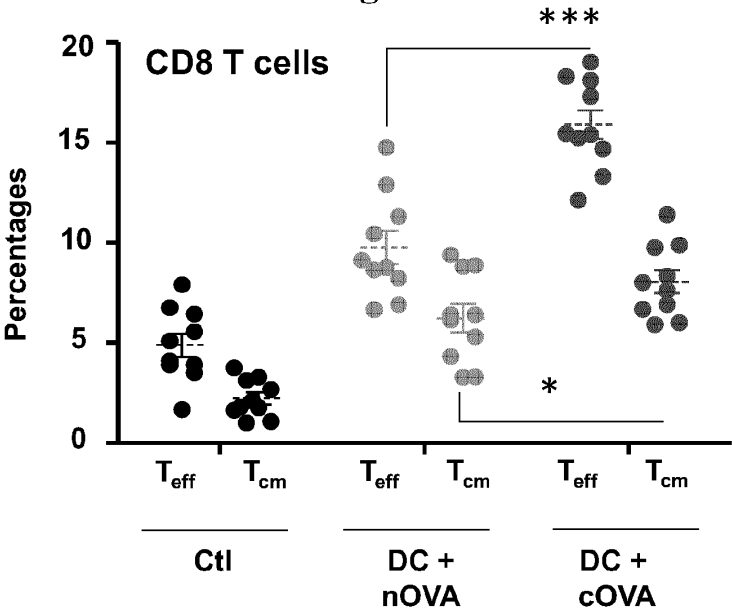


Fig. 3G

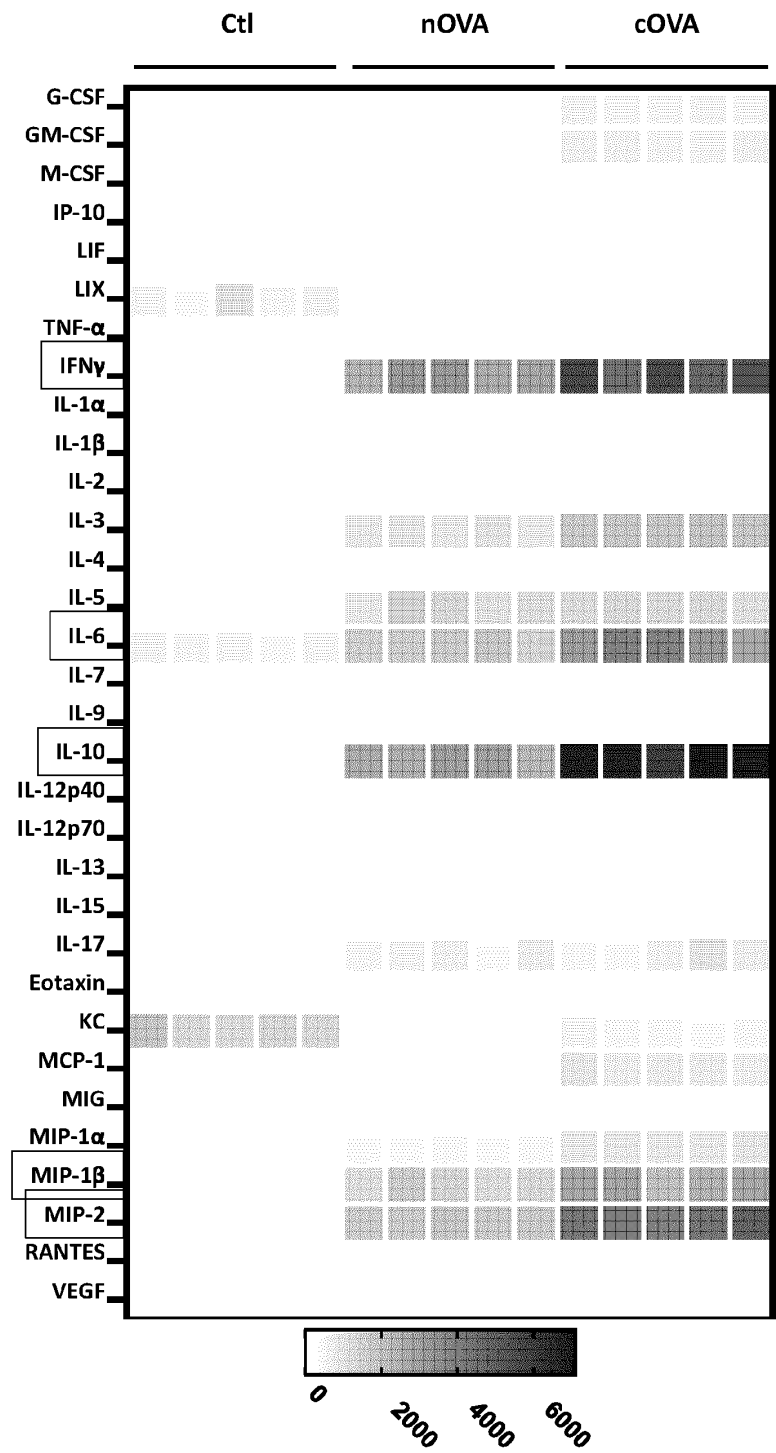


Fig. 4A

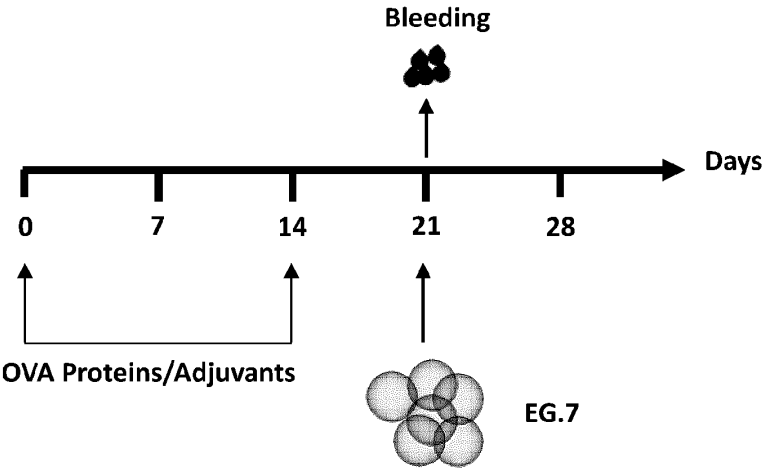


Fig. 4B

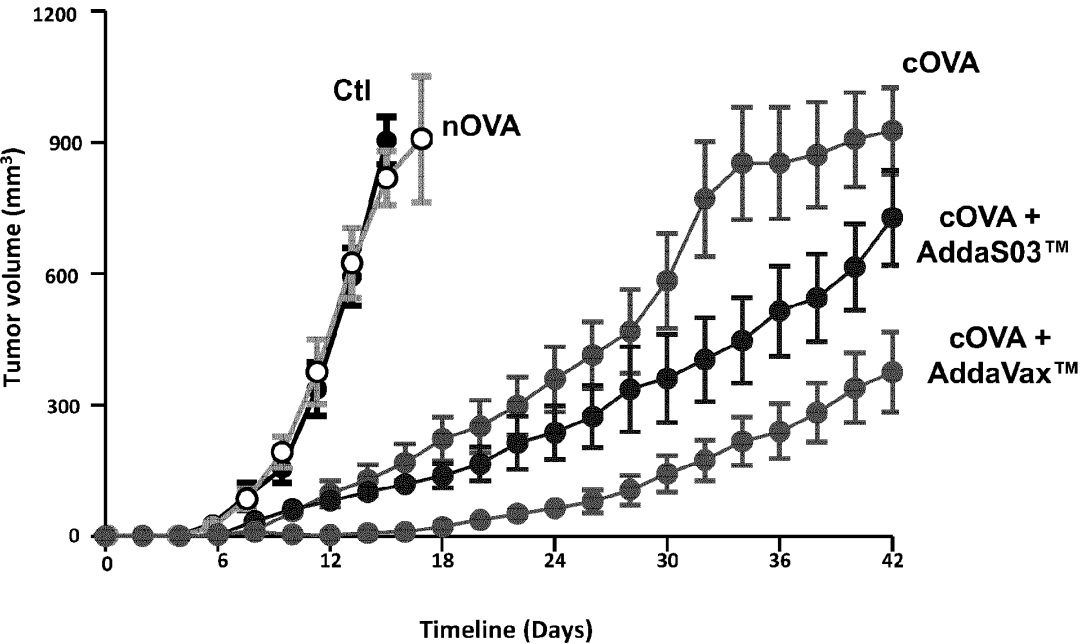


Fig. 4C

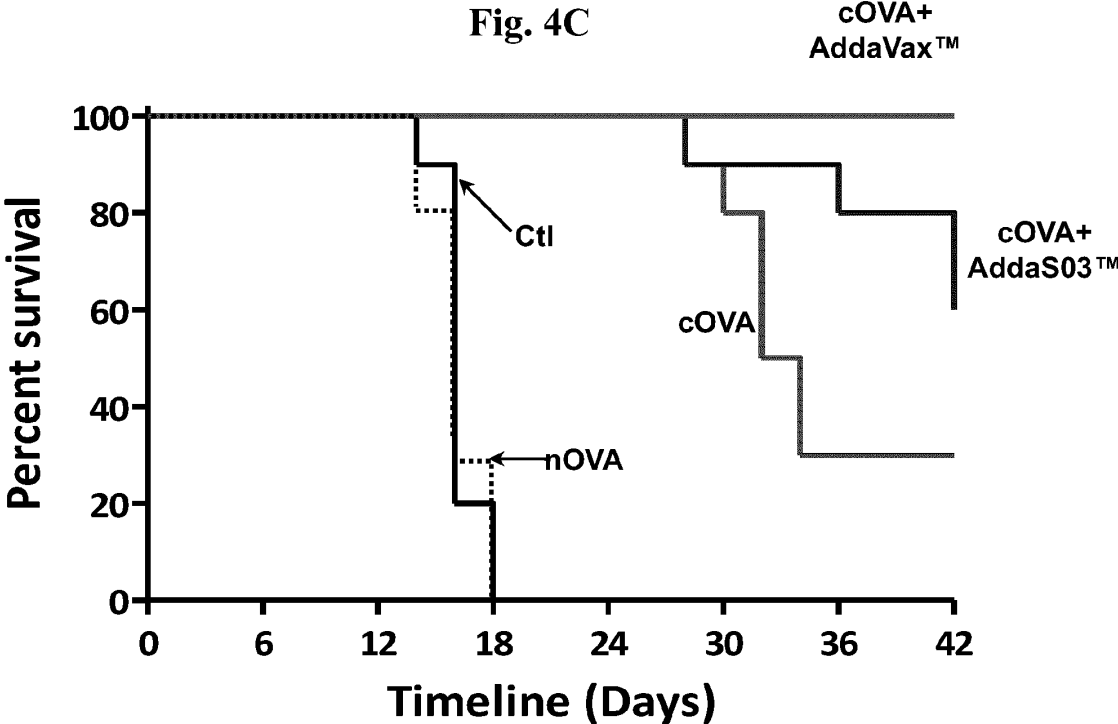


Fig. 4D

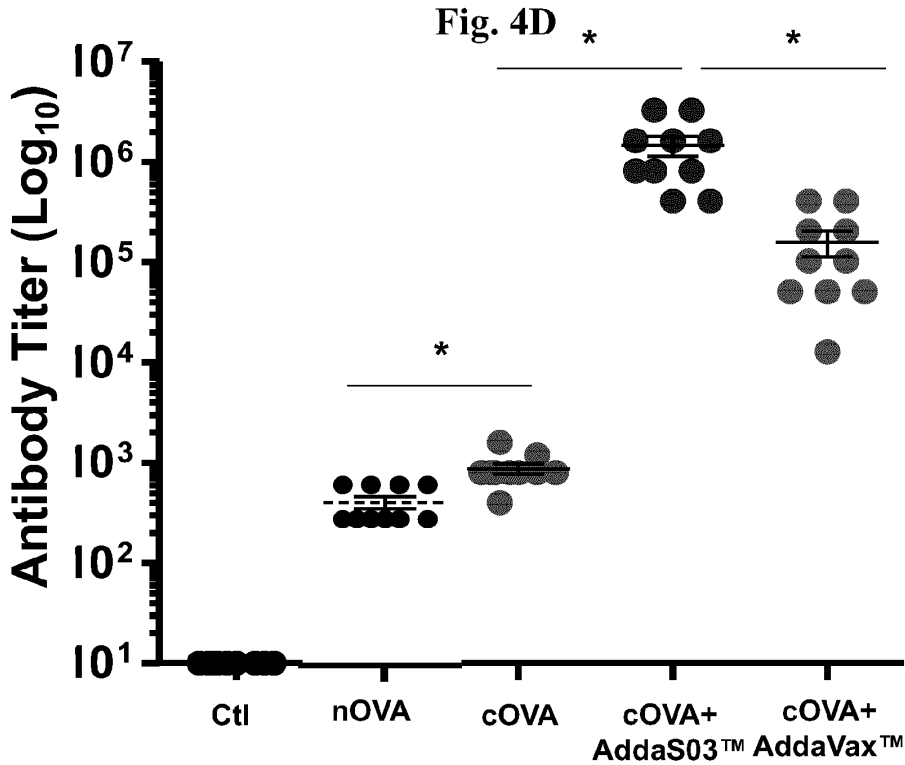


Fig. 5A

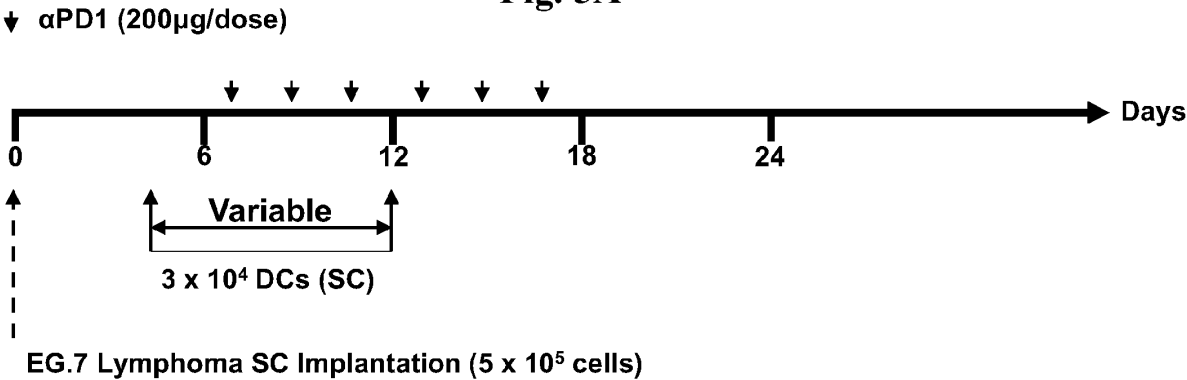


Fig. 5B

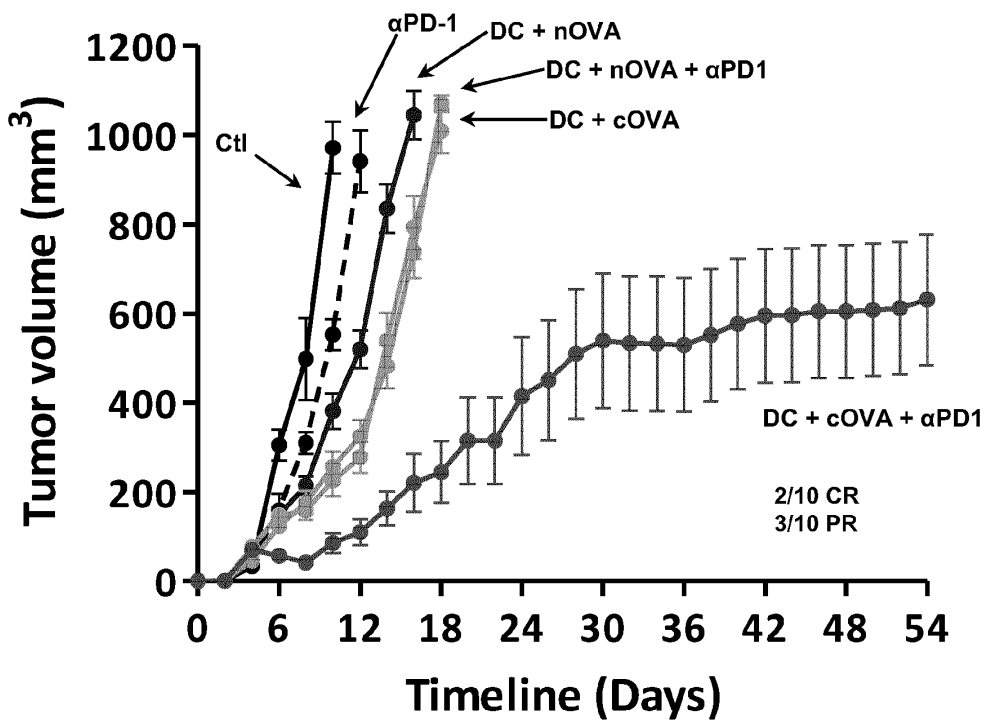
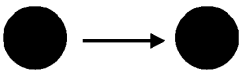


Fig. 5C

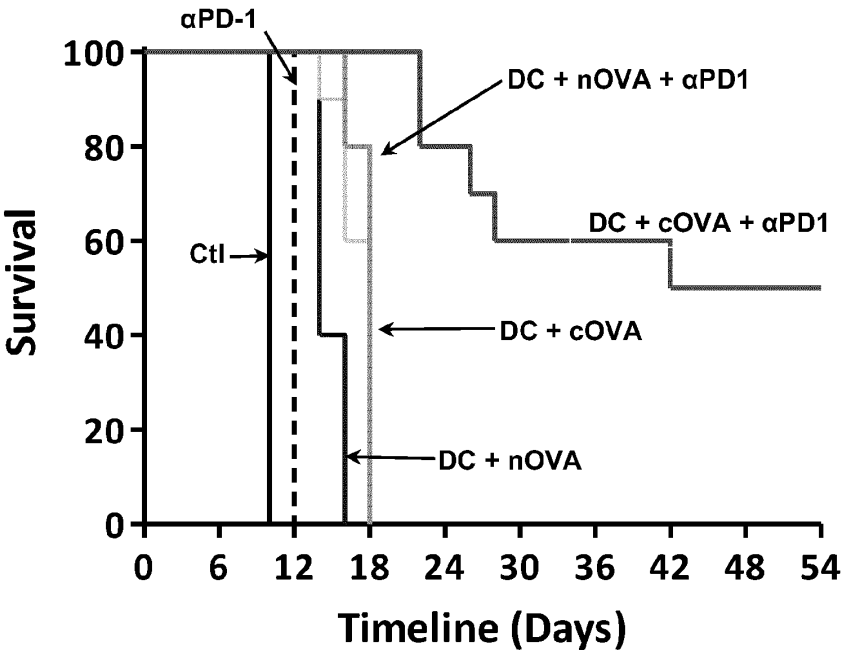


Fig. 5D

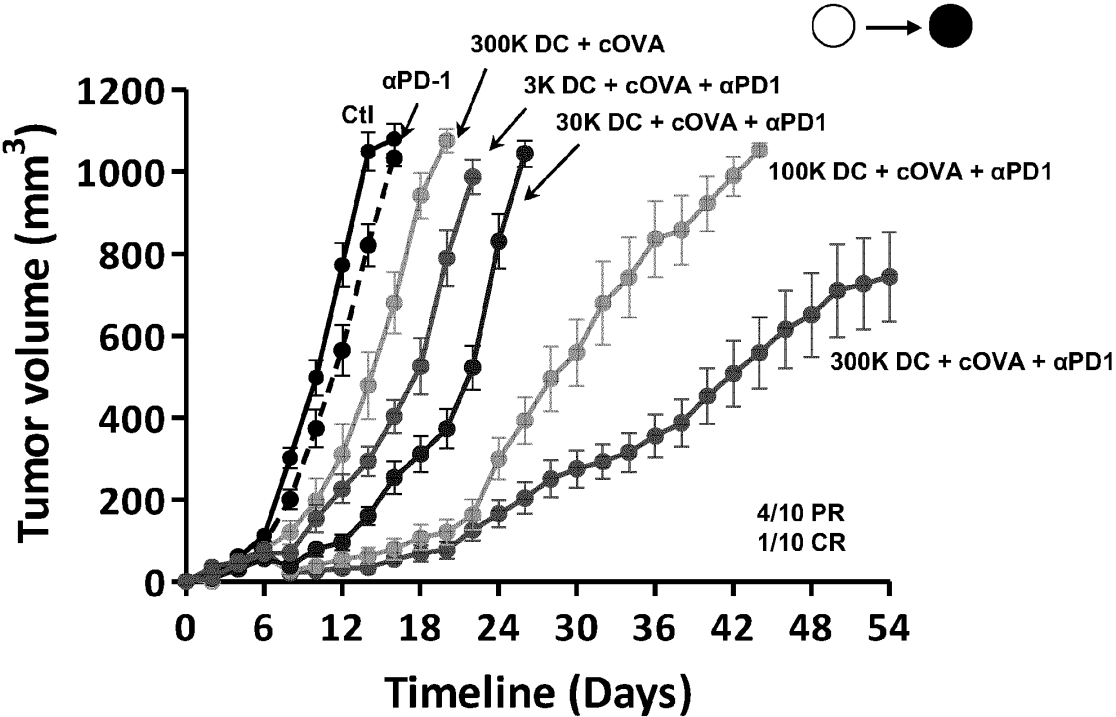


Fig. 5E

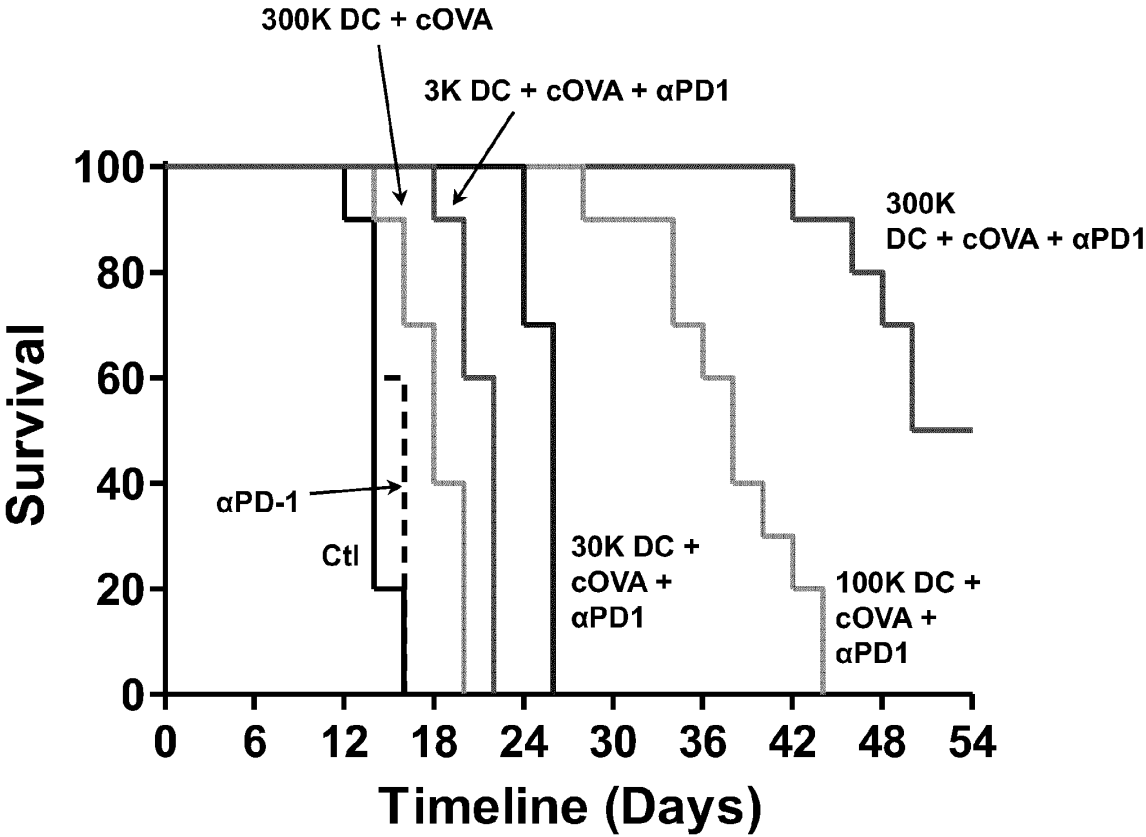


Fig. 6A

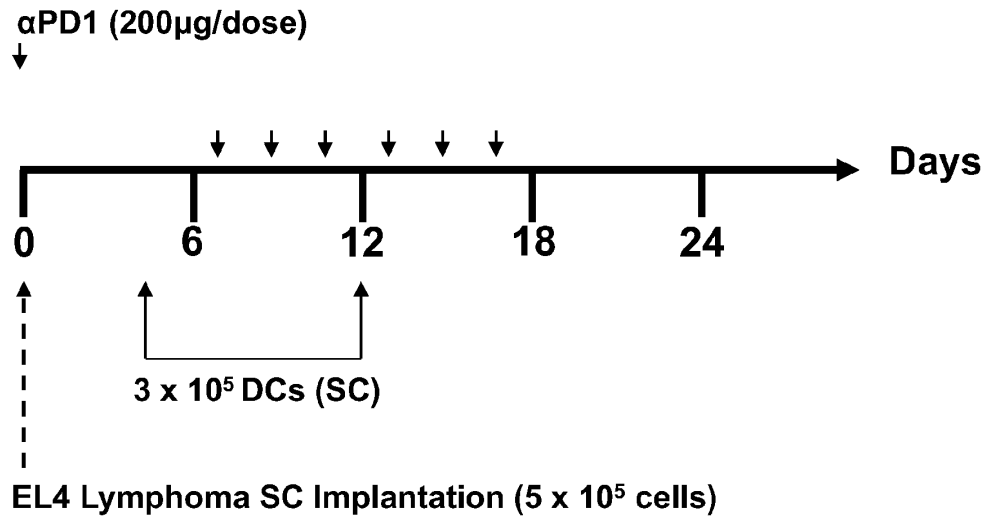


Fig. 6B

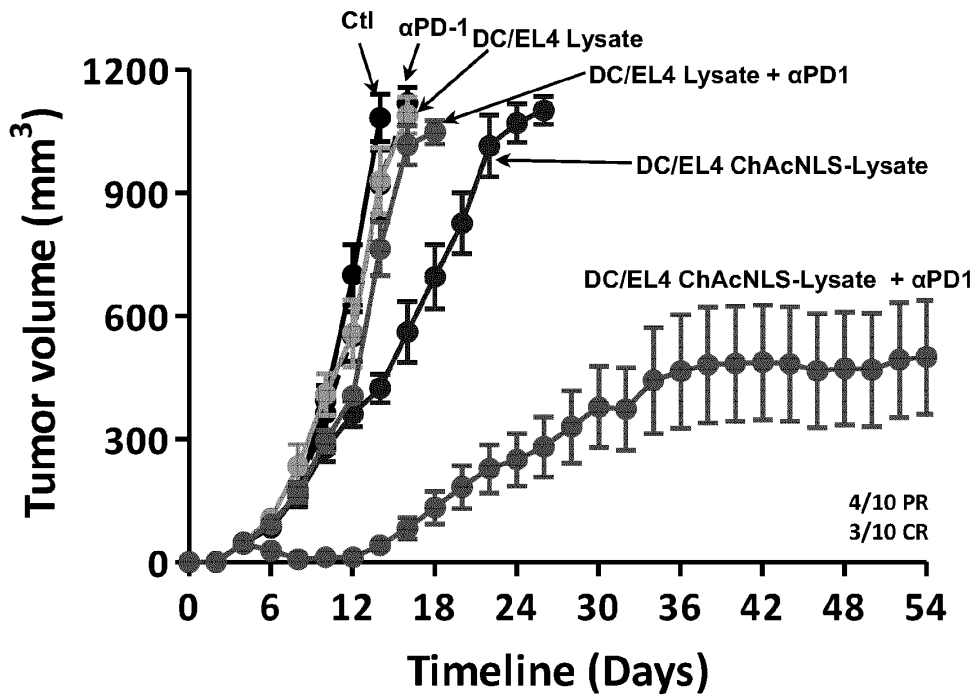


Fig. 6C

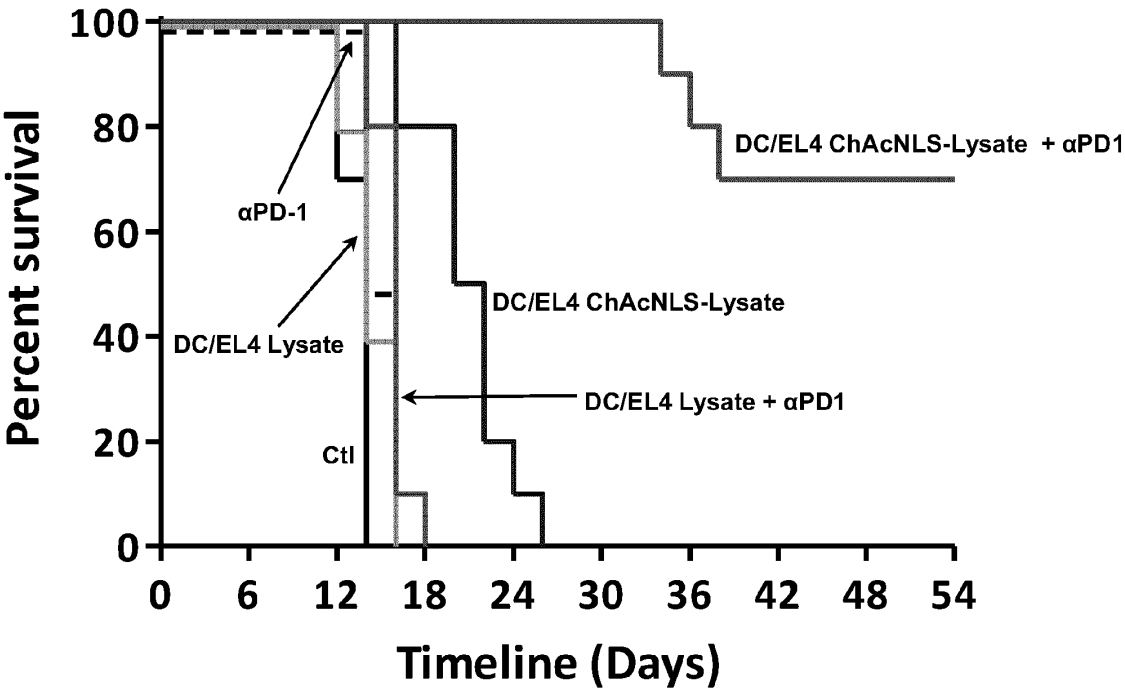


Fig. 6D

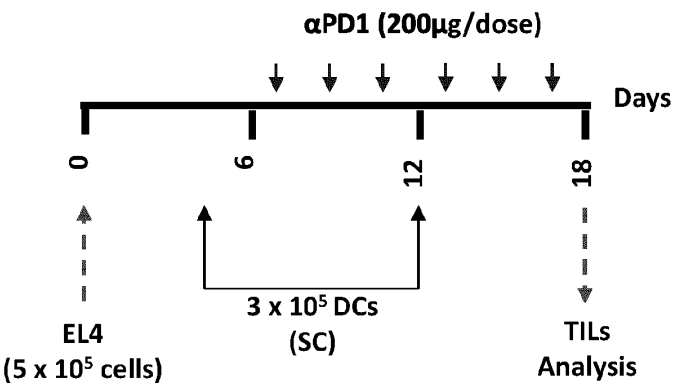


Fig. 6E

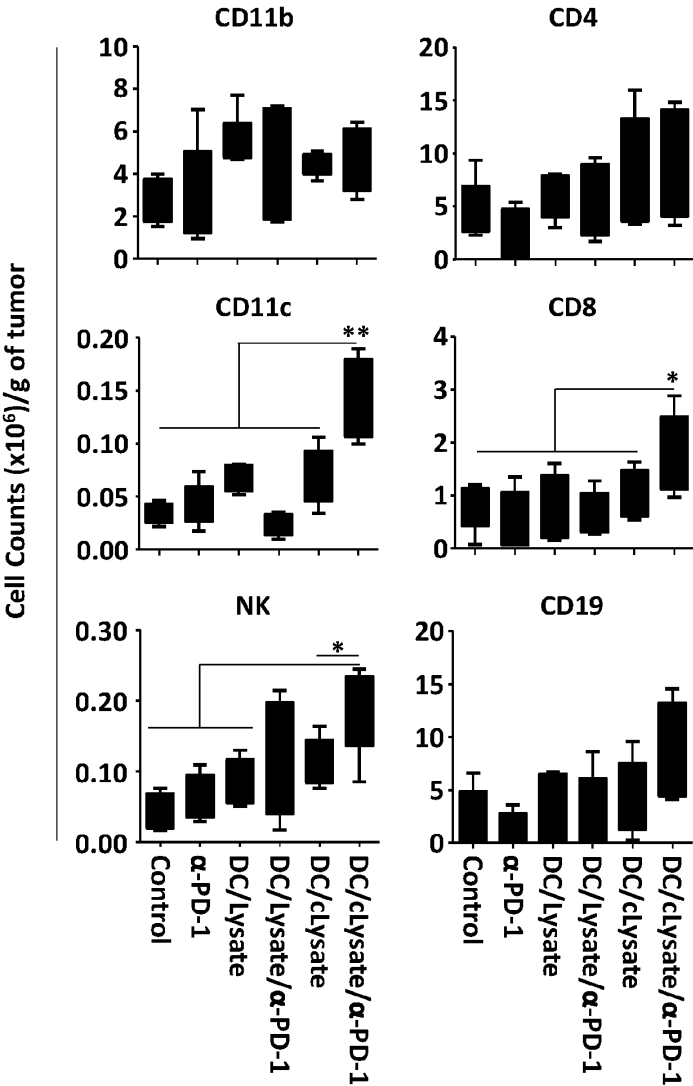


Fig. 6F

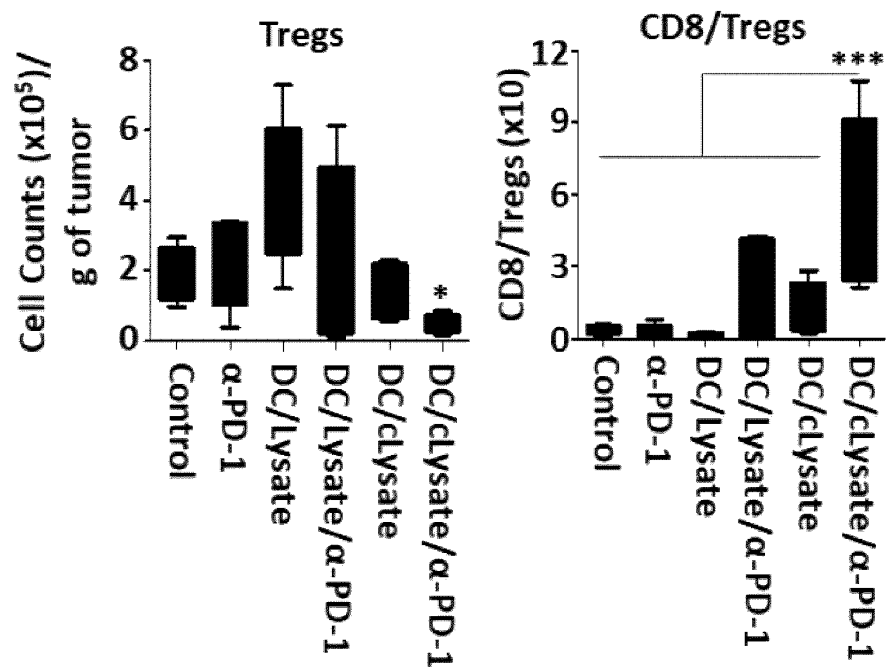


Fig. 7A



Fig. 7B

(SEQ ID NO: 3)

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 VYYHKNNKSWMESEFRVYSSANNCTFEYVSQPFMDLEGKQGNFKNLREFVFKNIDGYFKIYSKHTPINLV
 RDLPOGFSALEPLVDLPIGINITRFQTLALHRSYLTTPGDSSSGWTAGAAAYVGYLQPRTFLLKYNENGT
 ITDAVDCALDPLSETKCTLKSFTVEKGIYQTSNFRVQPTESIVRFPNITNLCPFGEVFNATRFASVYAWNR
 KRISNCVADYSVLNSASFSTFKCYGVSPTKLNDLCFTNVYADSFVIRGDEVROAPGQTGKIADYNYKLP
 DDFTGCVIAWNSNNLDSKVGGNYNYLYRLFRKSNLKPFERDISTEIQAGSTPCNGVEGFNCYFPLOS YGF
 QPTNGVGYQPYRVVLSFELLHAPATVCGPKKSTNLVKNKCVNFNFNGLTGTGVLTESNKKFLPFQOQGRD
 IADTTDAVRDPQTLEILDITPCSFGGVSVITPGTNTSNQAVLYQGVNCTEVPVAIHADQLTPTWRVYSTG
 SNVFQTRAGCLIGAETHVNNSECDIPIGAGICASYQTQTNSPRRARSVASQSI IAYTMSLGAENSVAYSNN
 SIAIPTNFTISVTTEILPVSMTKTSVDCTMYICGDSTEC SNLLQYGSFCTQLNRALTGIAVEQDKNTQEV
 FAQVKQIYKTPPIKDFGGFNFSQILPDPSKPSKRSFIEDLLFNKVTLADAGFIKQYGDCLGDI AARDLICA
 QKFNGLTVLPLLLTDEMIAQYTSALLAGTITSGWTFGAGAALQIPFAMQMAYRFNGIGVTQNVLYENQKLI
 ANQFN SAIGKIQDSLSTASALGKLQDVVNQNAQALNTLVKQLSSNFGAISSVLNDILSRLDKVEAEVQID
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 TYVPAQEKNF TTA PAICHGDKAHFPREGVFVSNGTHWFVTQRNFYEPQIITTDNTFVSGNCDVVIGIVNNT
 VYDPLQPELDSFKELDKYFKNHTSPDVLGDISGINASVVNIQKEIDRLNEVAKNLNESLIDLQELGKYE
 QYIKWPWYIWLGFIAGLIAIVMVTIMLCCMTSCCCLKGCCSCGSCCKFDEDDSEPV LKGVKLHYTLESGG
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Fig. 8A

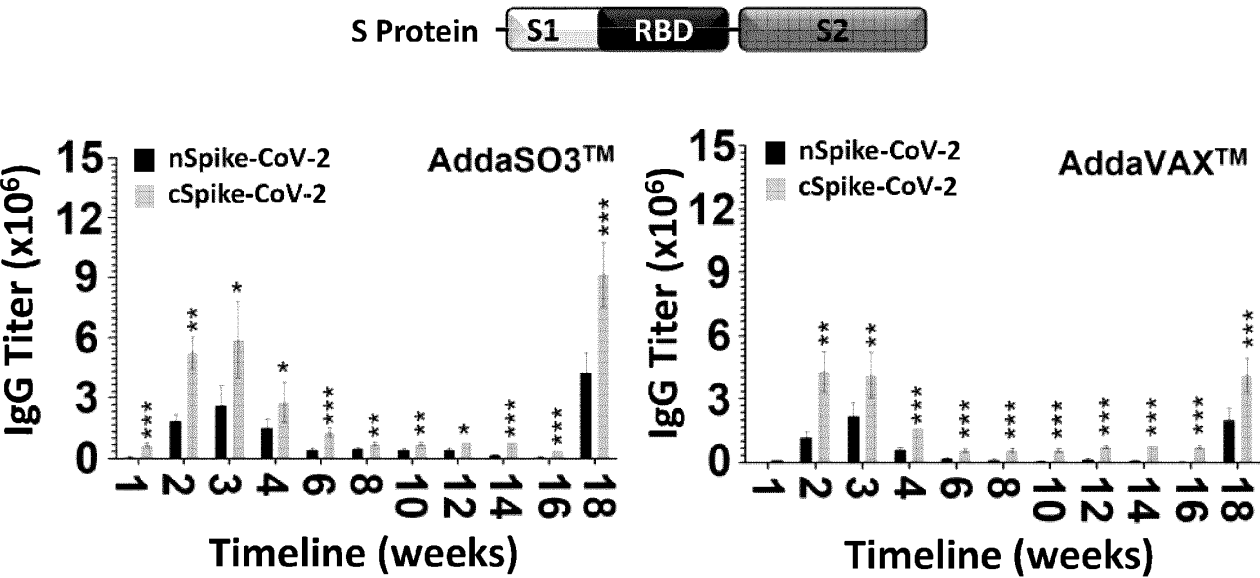


Fig. 8B

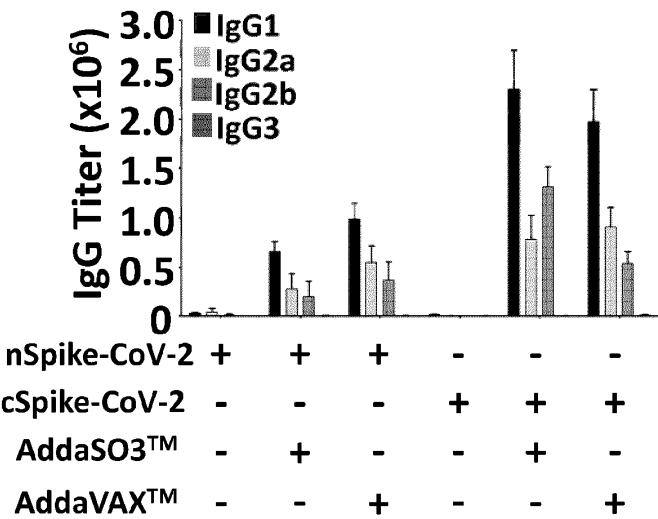


Fig. 8C

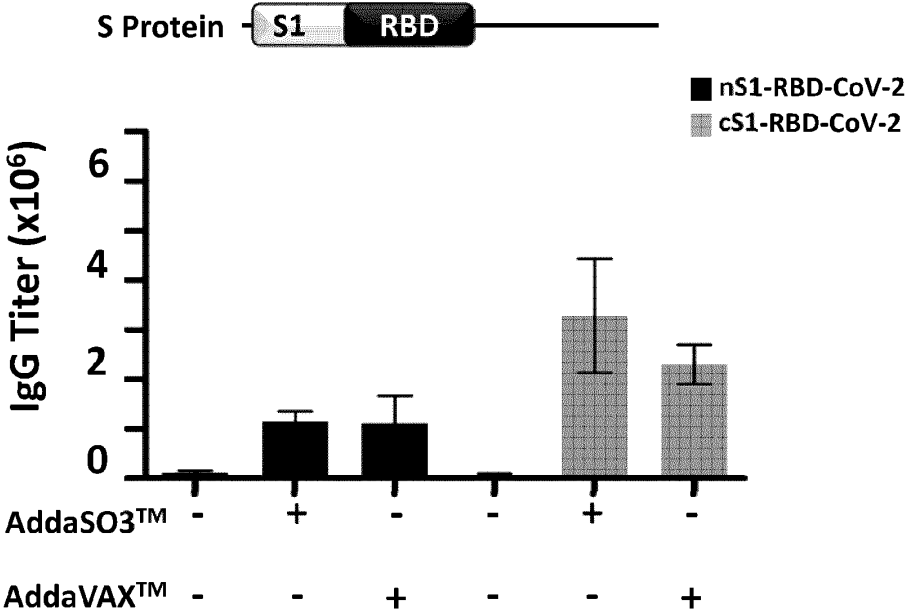


Fig. 8D

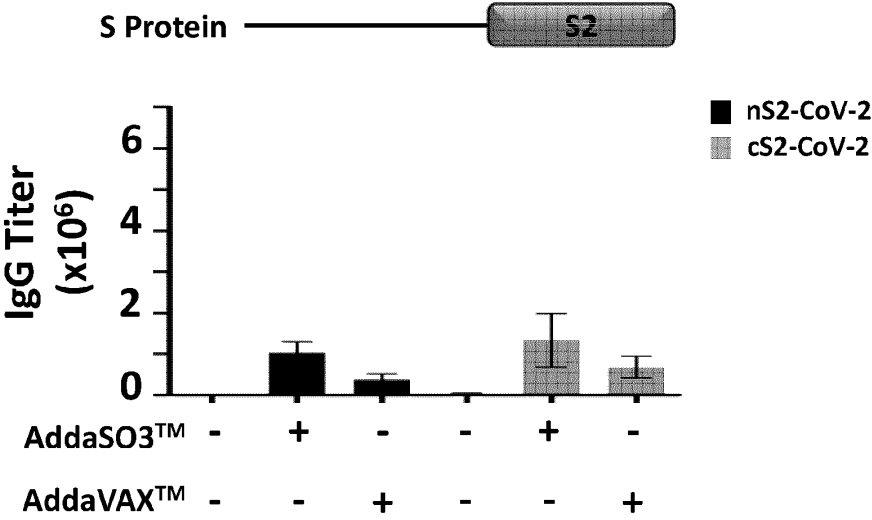


Fig. 8E

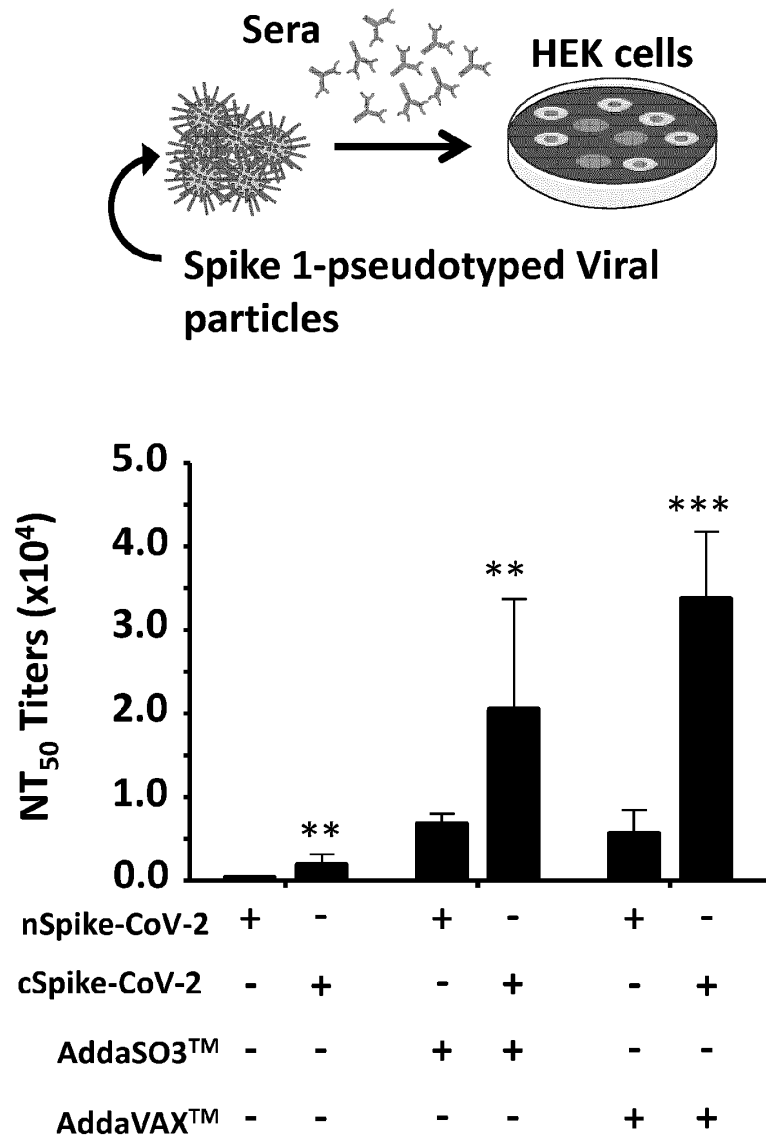


Fig. 9A
nSpike-CoV-2

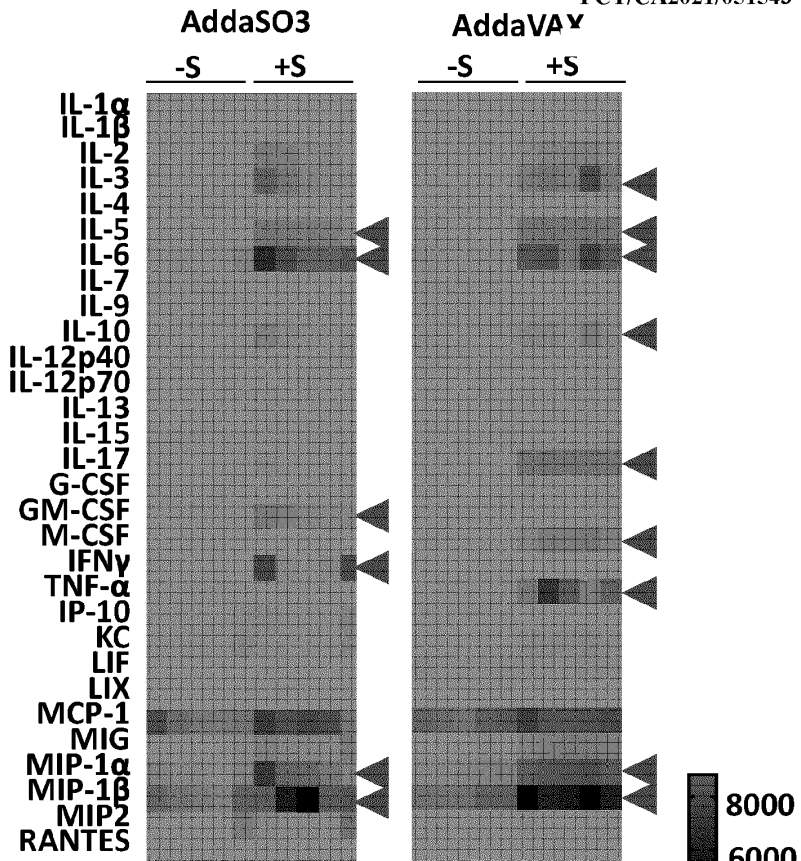


Fig. 9B
cSpike-CoV-2

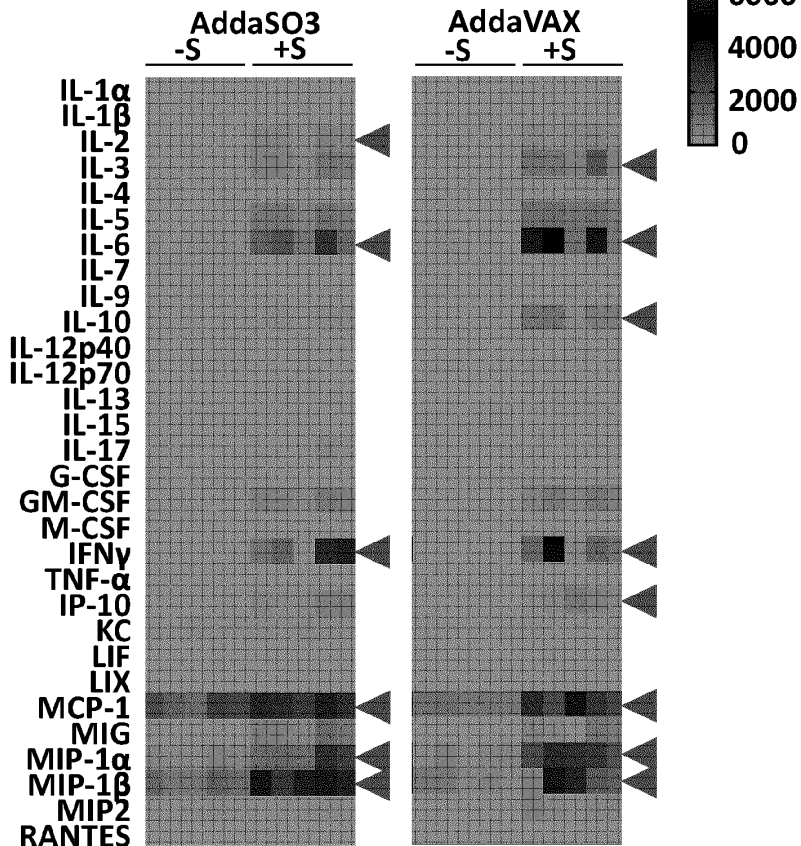


Fig. 10A

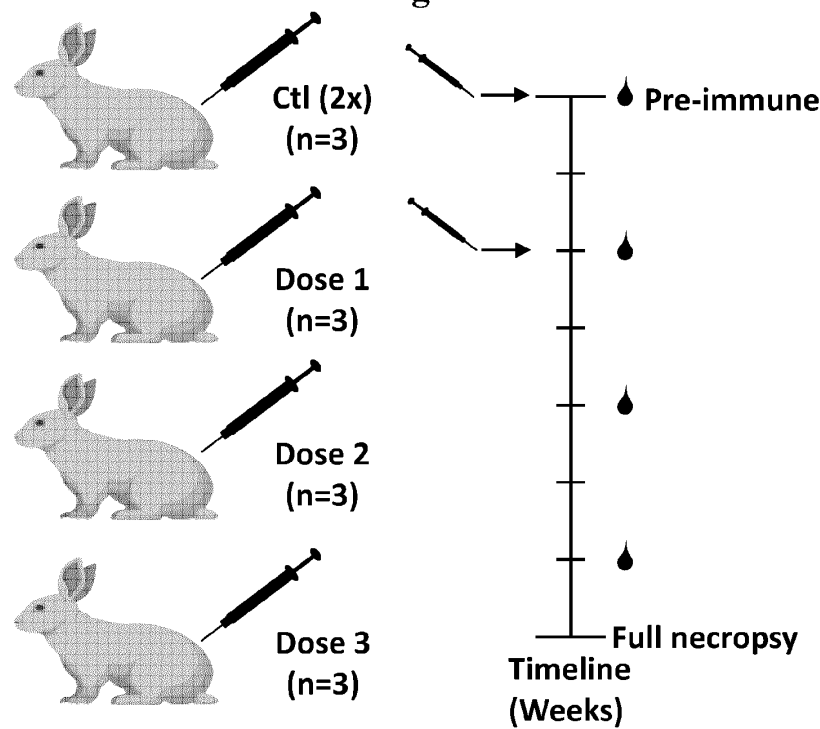


Fig. 10B

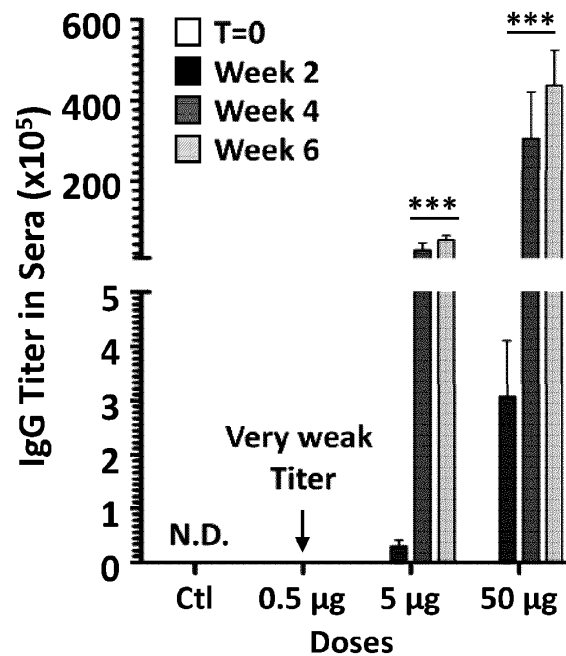


Fig. 11A

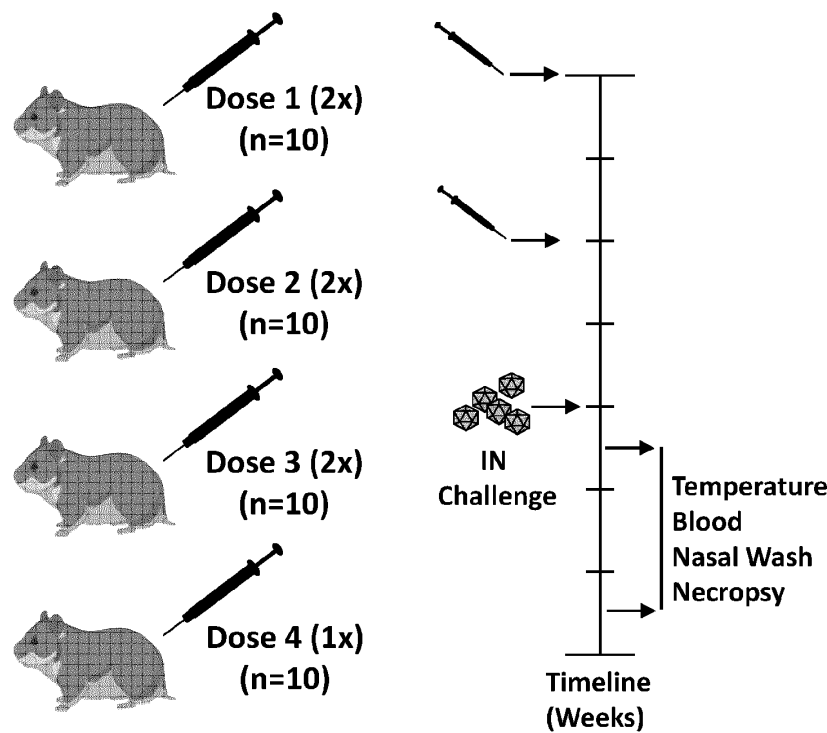


Fig. 11B

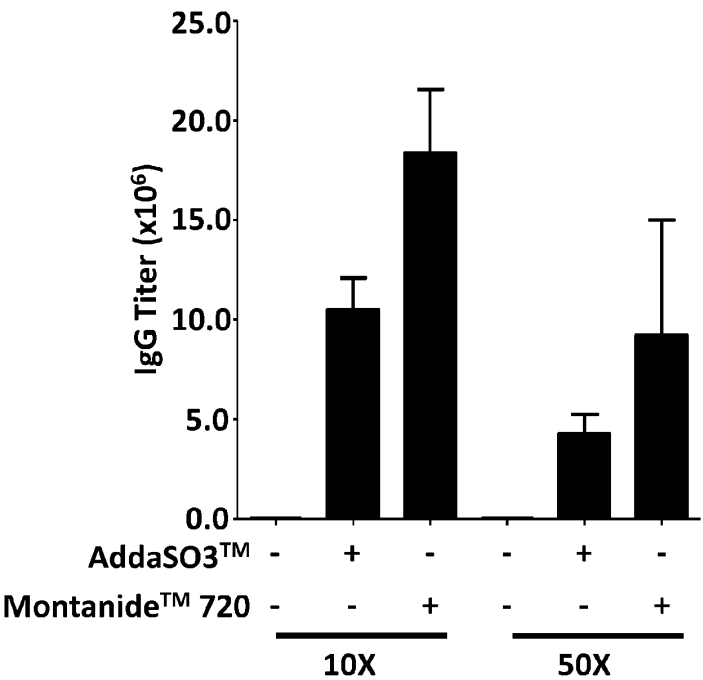


Fig. 12A

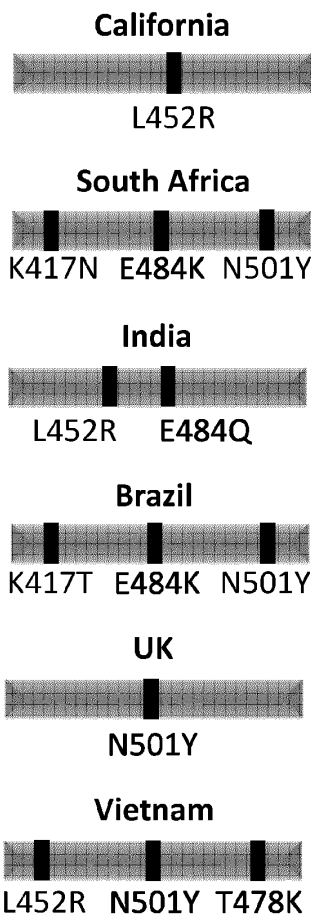


Fig. 12B

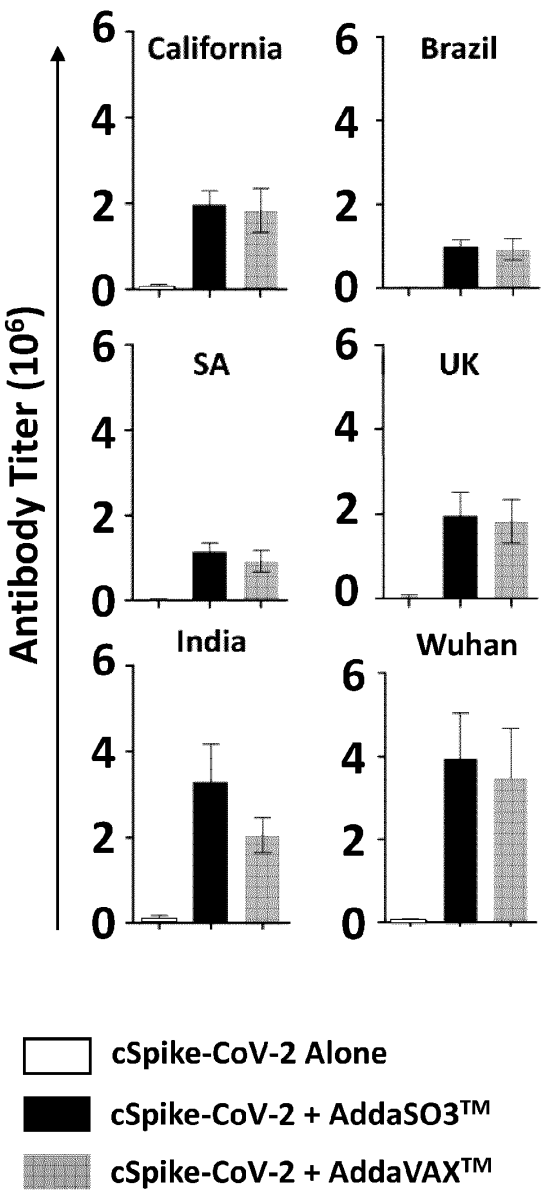


Fig. 12C

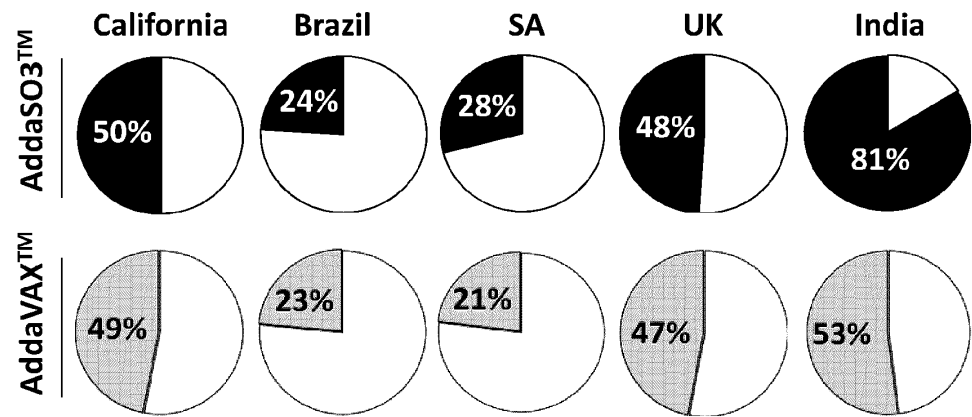


Fig. 12D

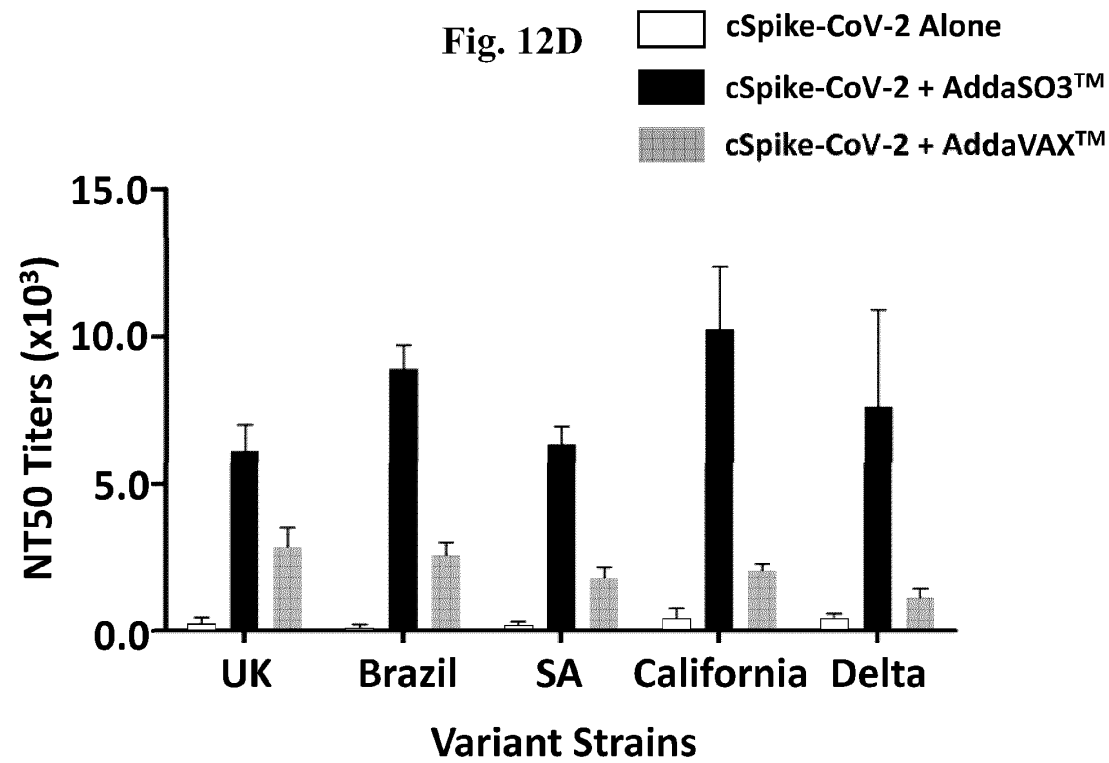


Fig. 13A

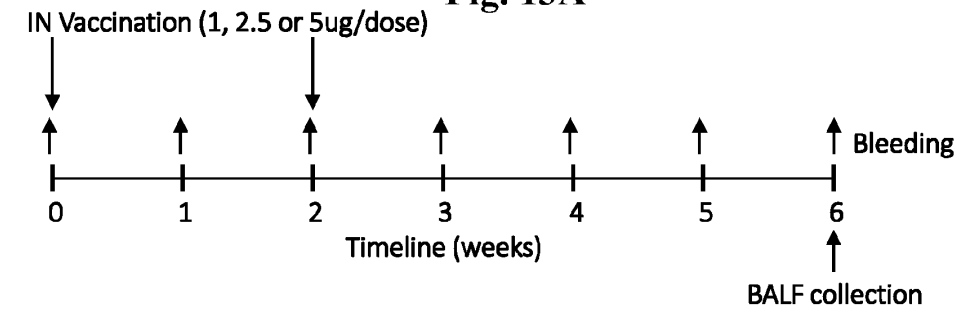


Fig. 13B

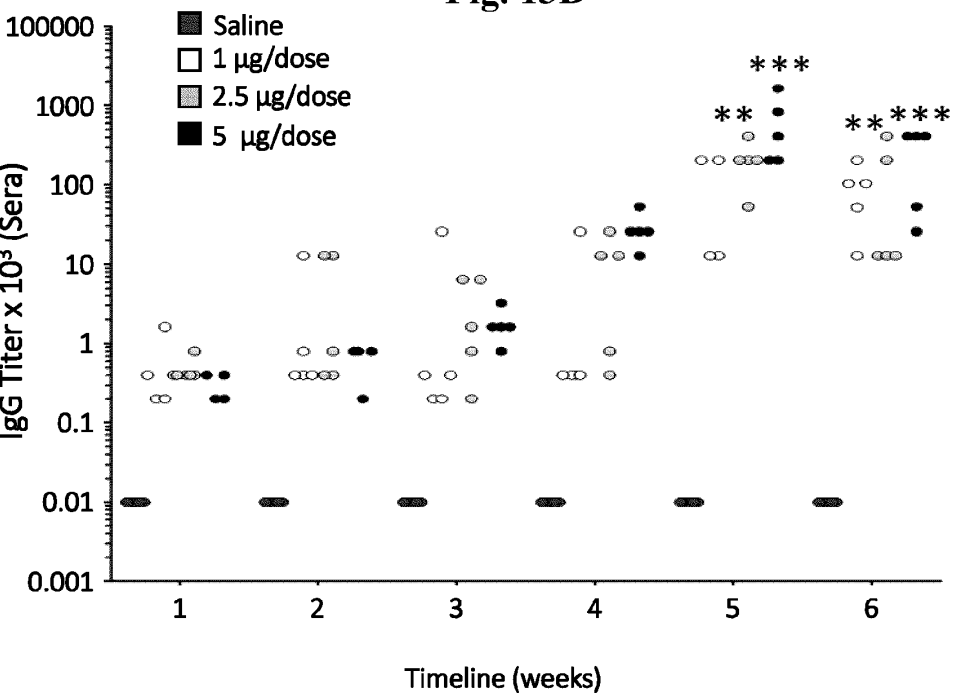


Fig. 13C

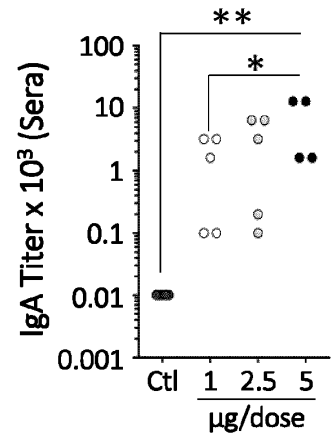


Fig. 13D

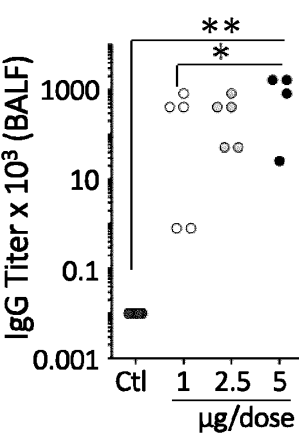


Fig. 13E

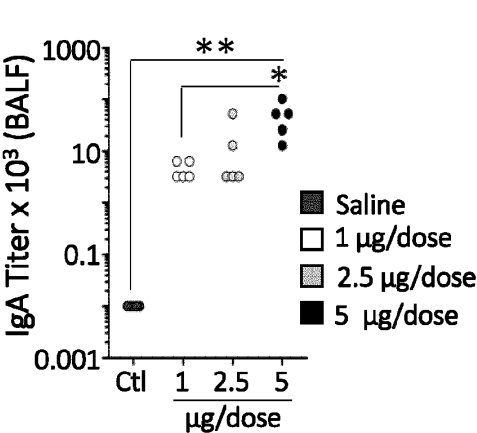


Fig. 14A

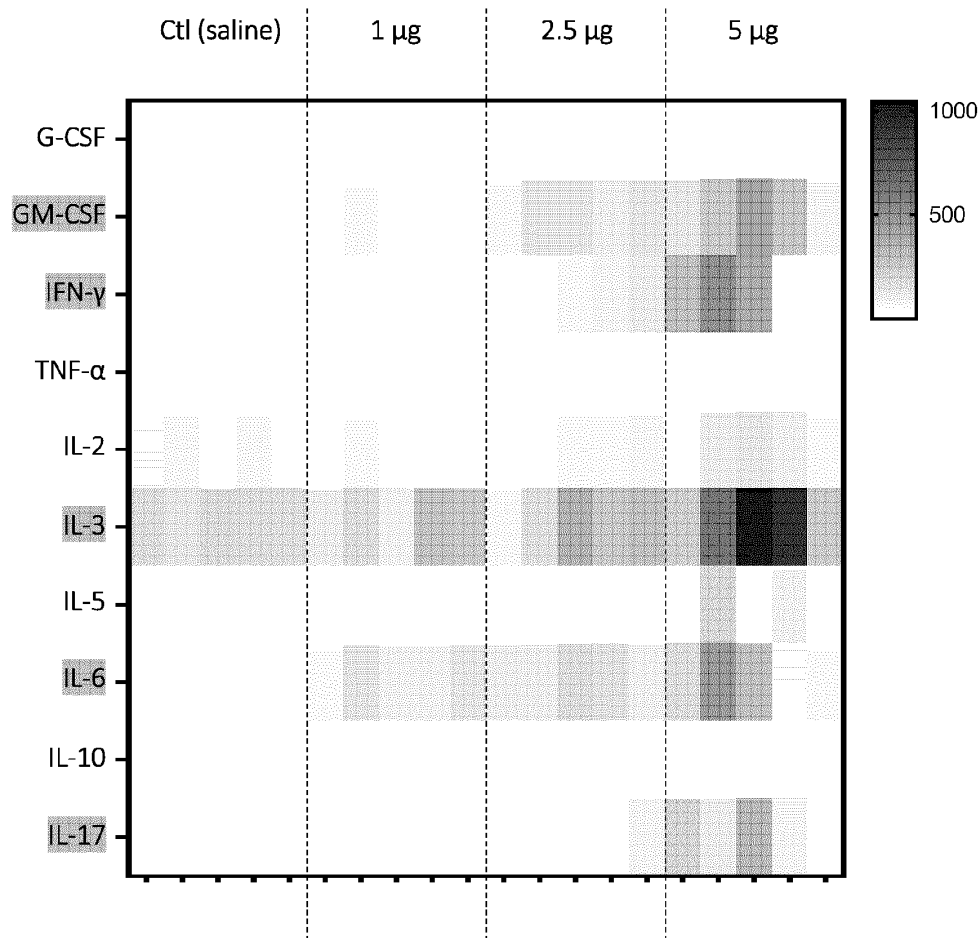


Fig. 14B

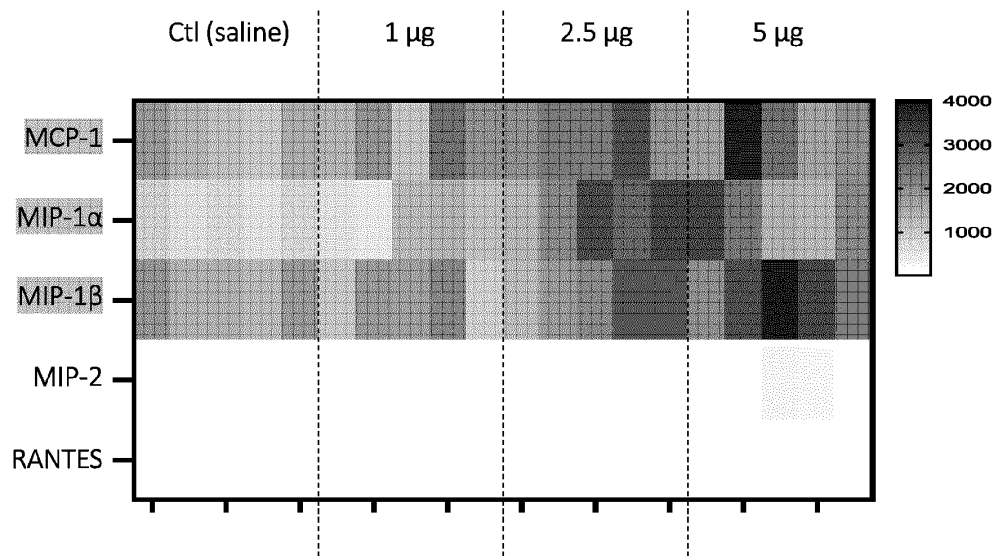


Fig. 15

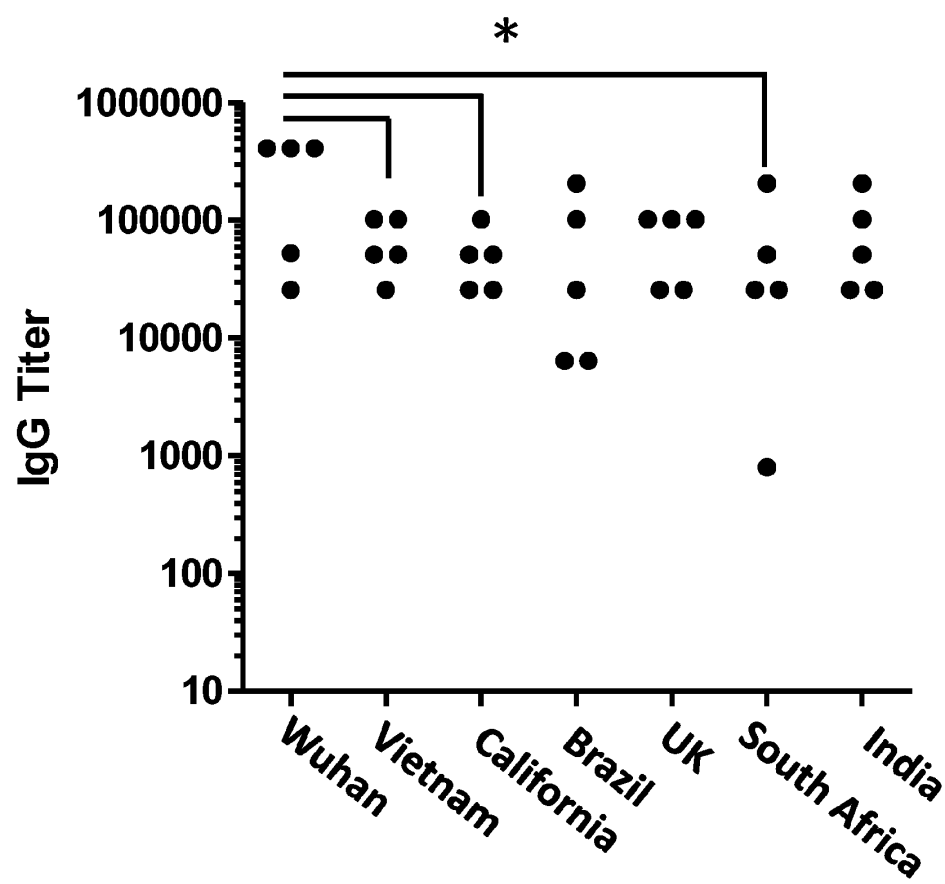


Fig. 16A

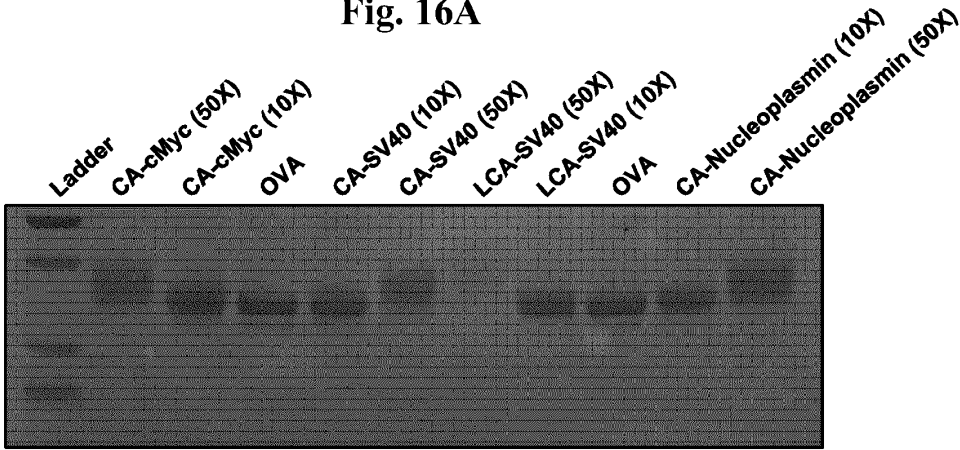


Fig. 16B

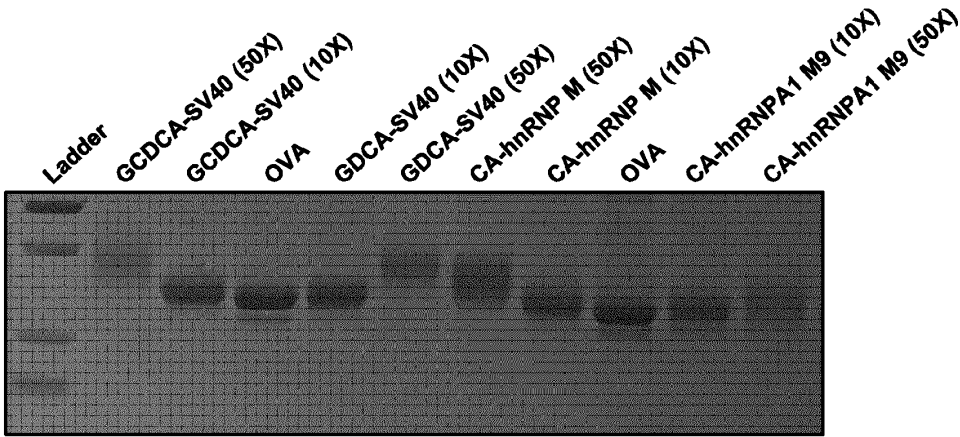


Fig. 16C

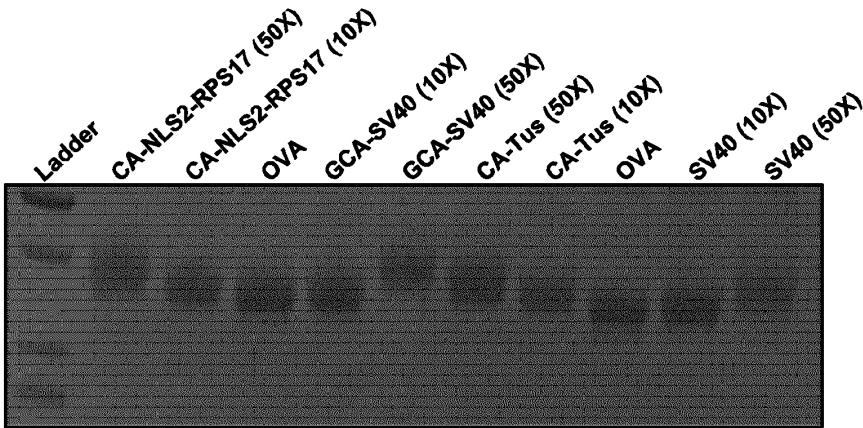


Fig. 16D

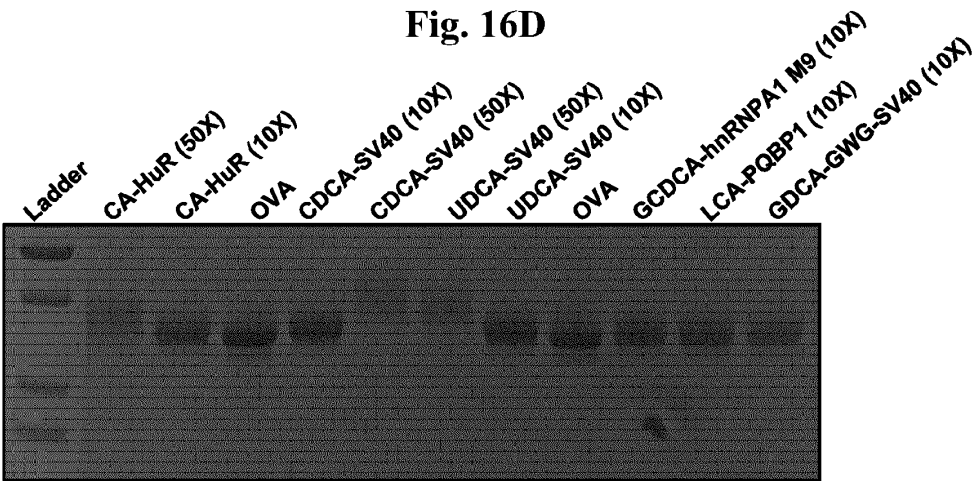


Fig. 17

