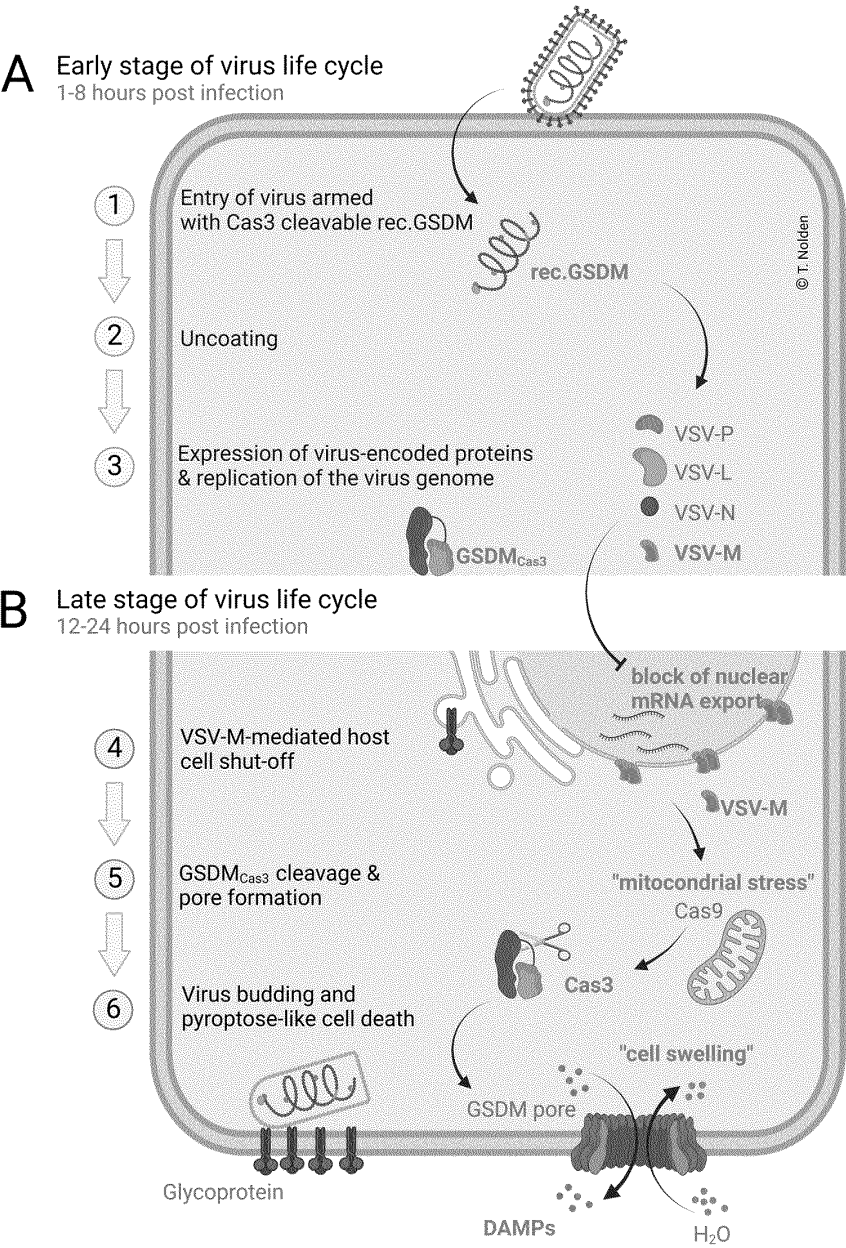
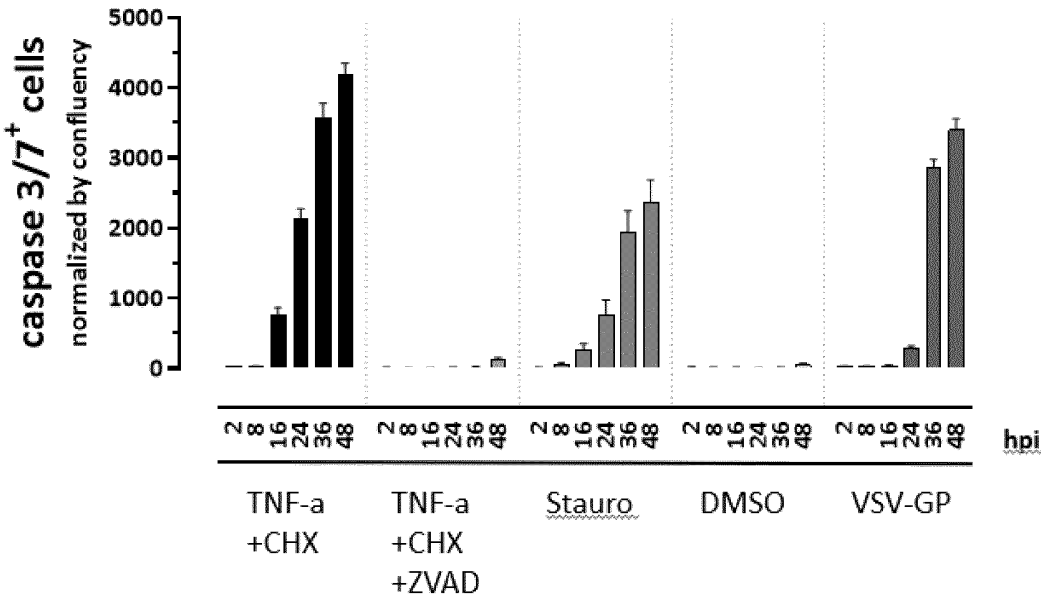


FIGS.1A-B

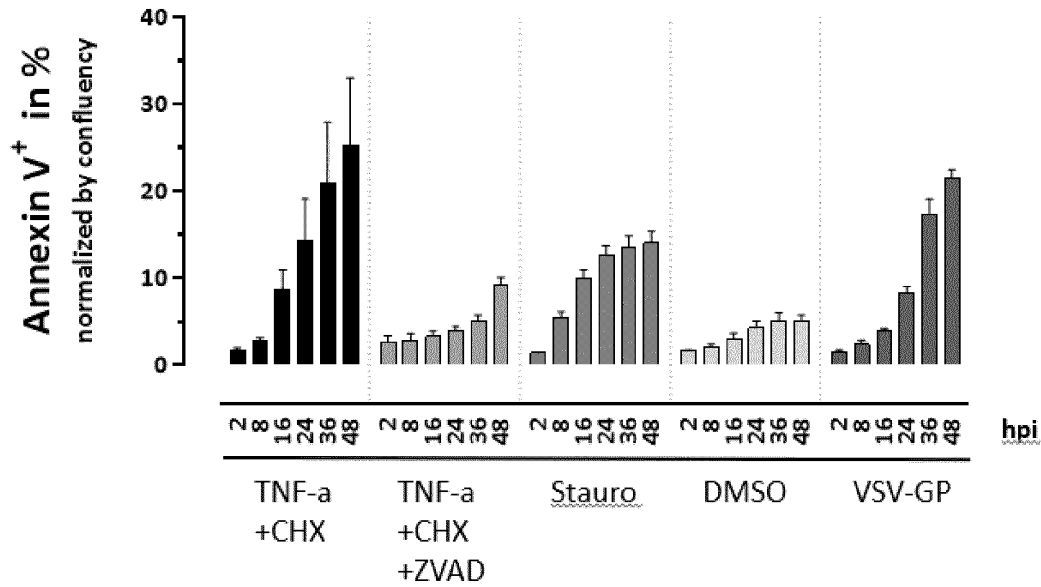


FIGS.2A-C

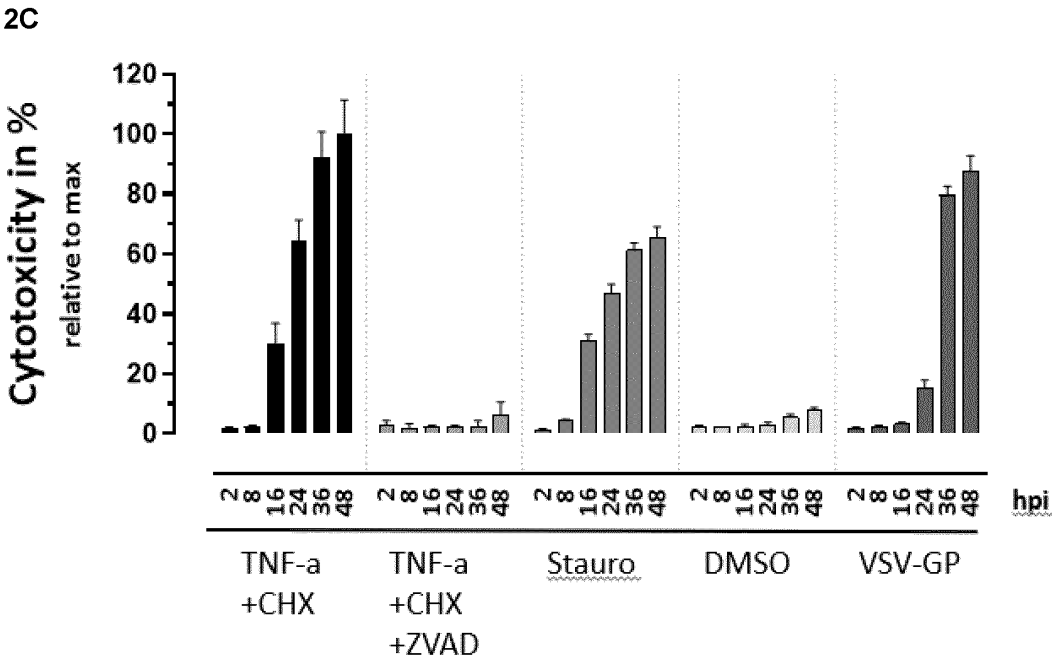
2A



2B

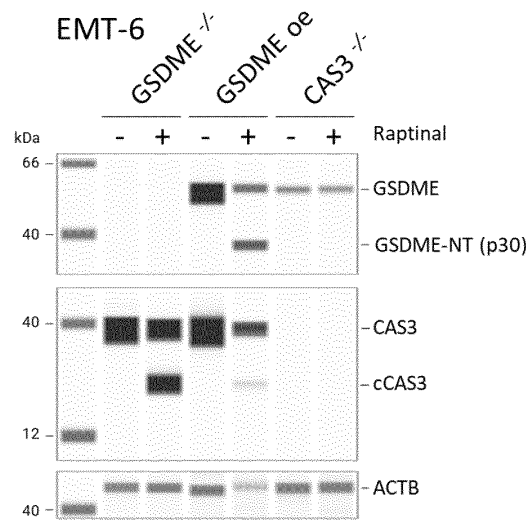


FIGS.2A-C continued

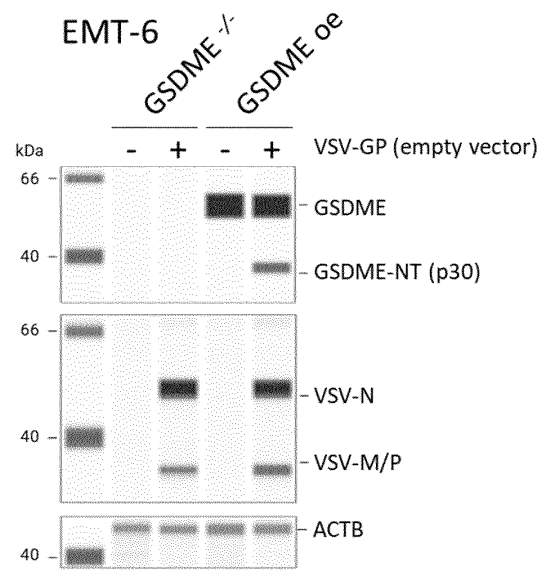


FIGS.3A-B

3A

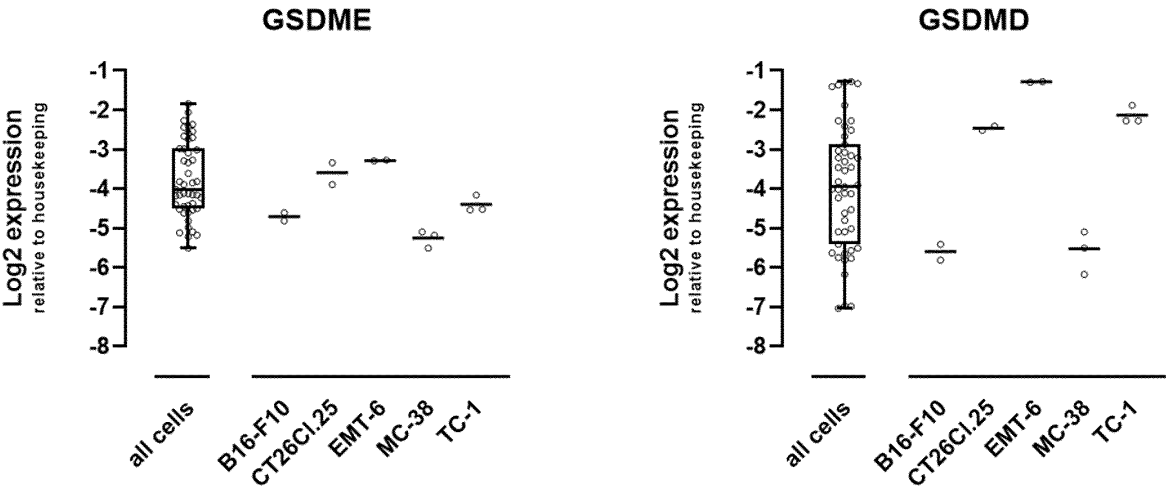


3B



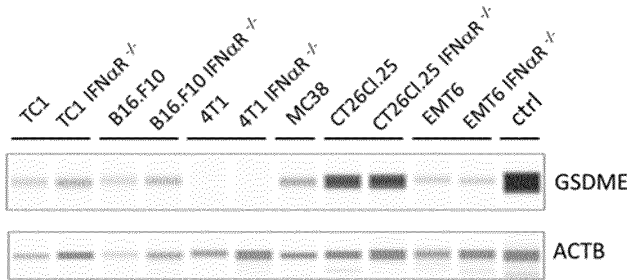
FIGS.4A-E

4A

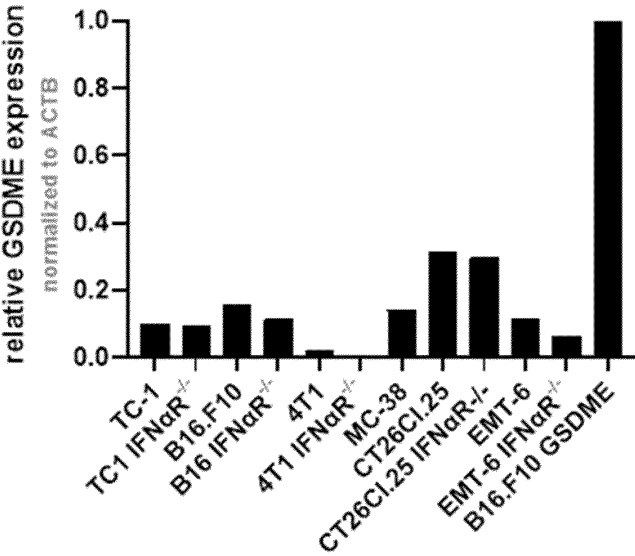


FIGS.4A-E continued

4B

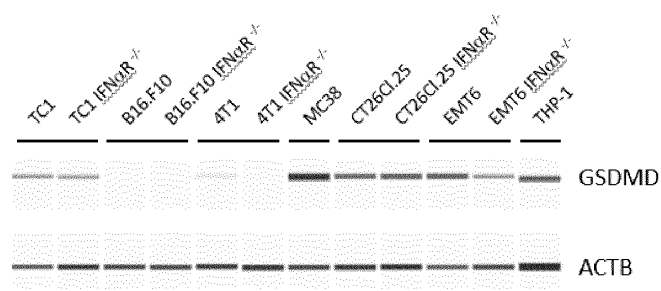


4C

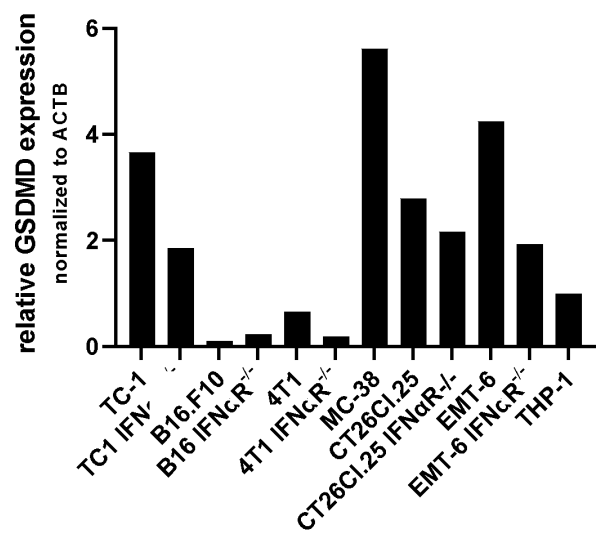


FIGS.4A-E continued

4D

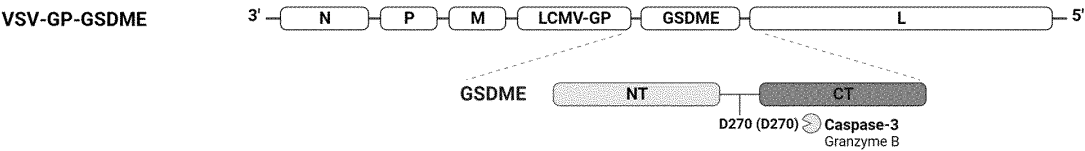


4E

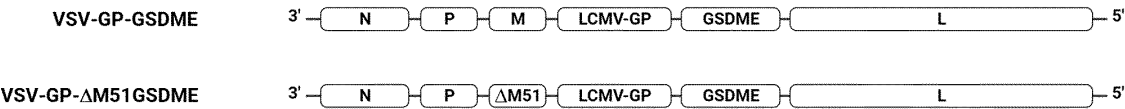


FIGS.5A-C

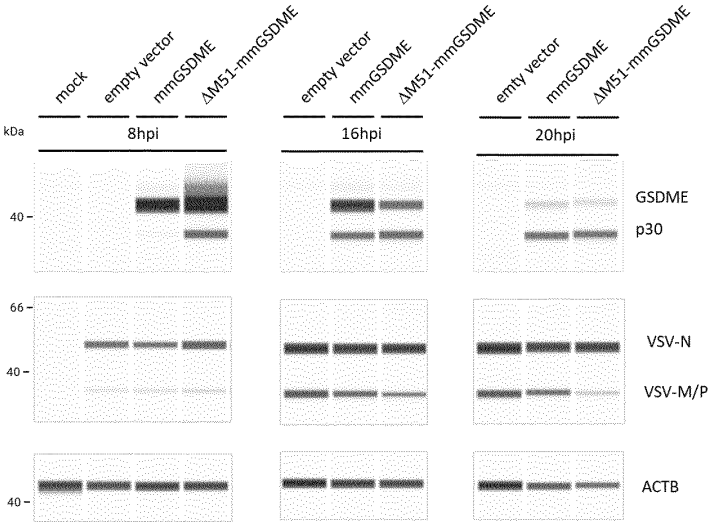
5A



5B

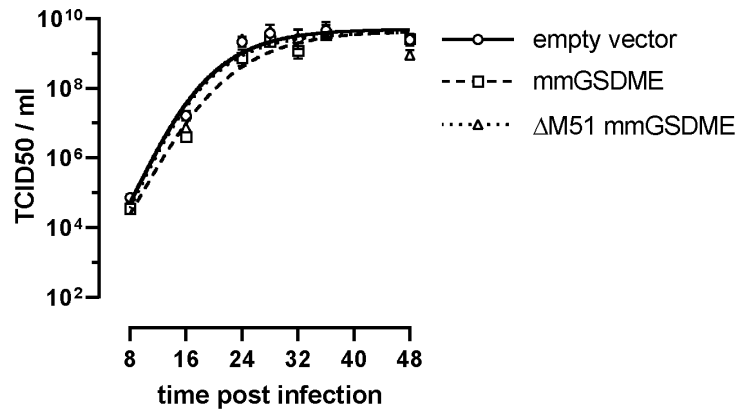


5C

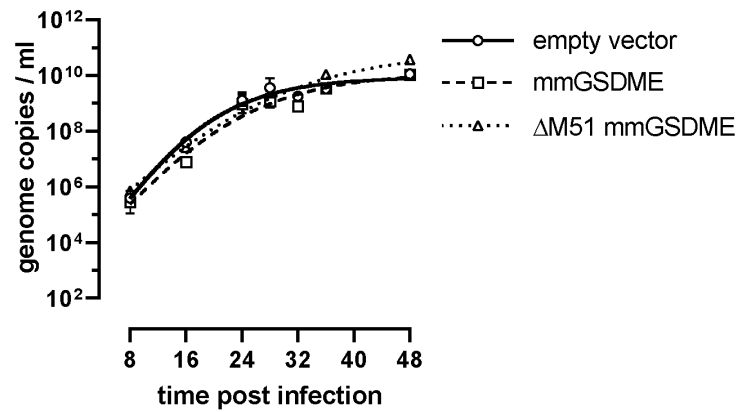


FIGS.6A-D

6A

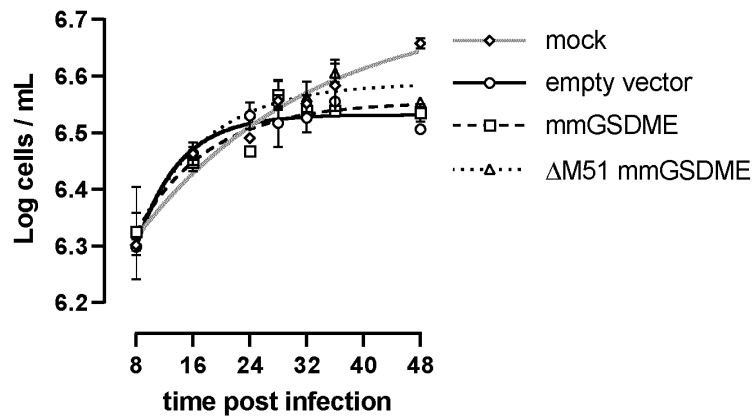


6B

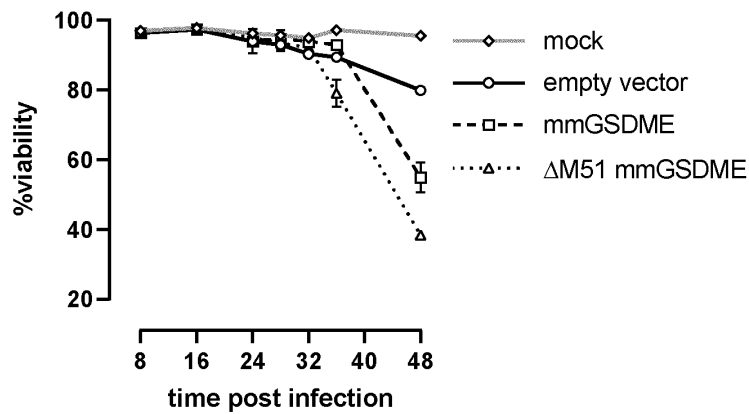


FIGS.6A-D continued

6C

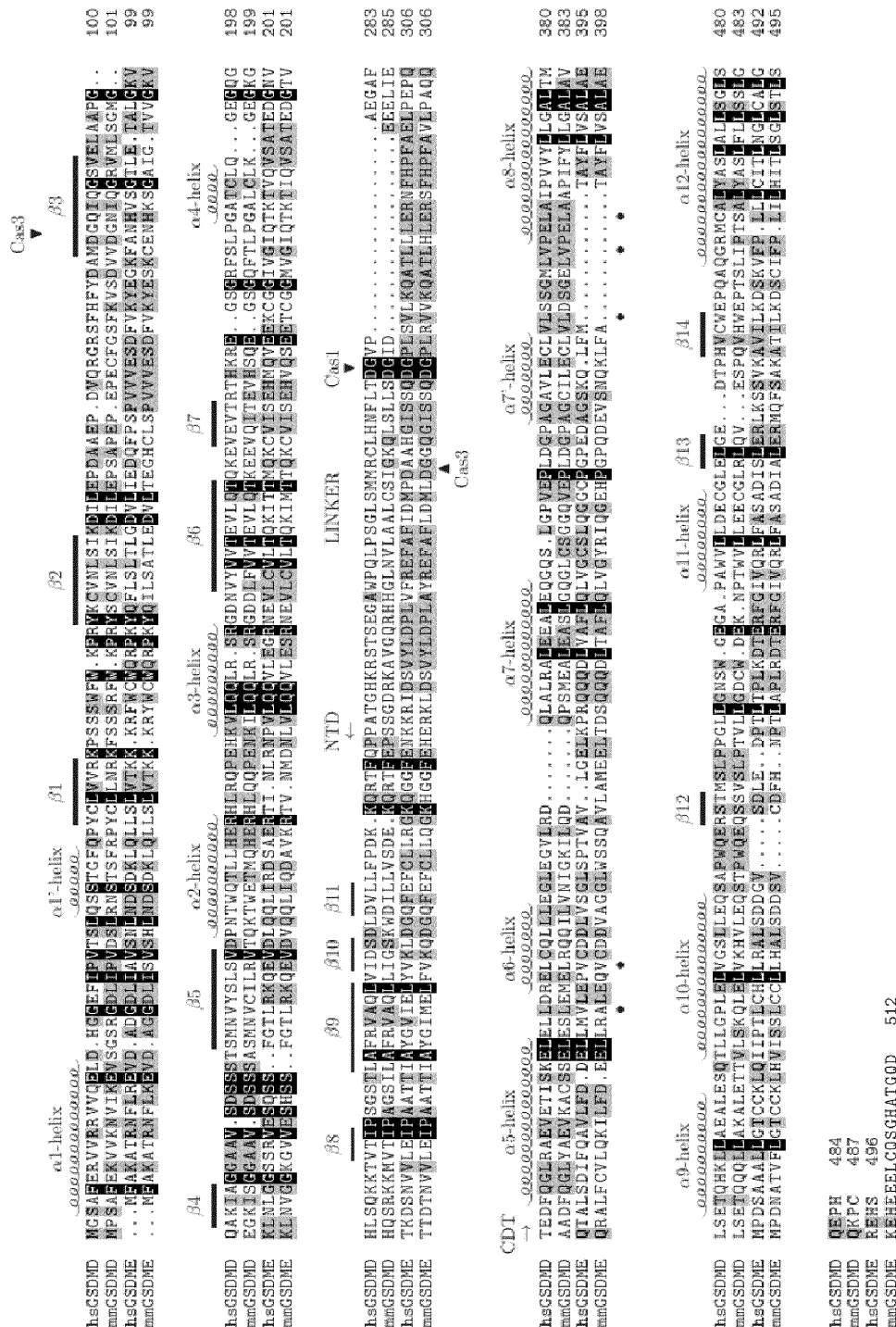


6D



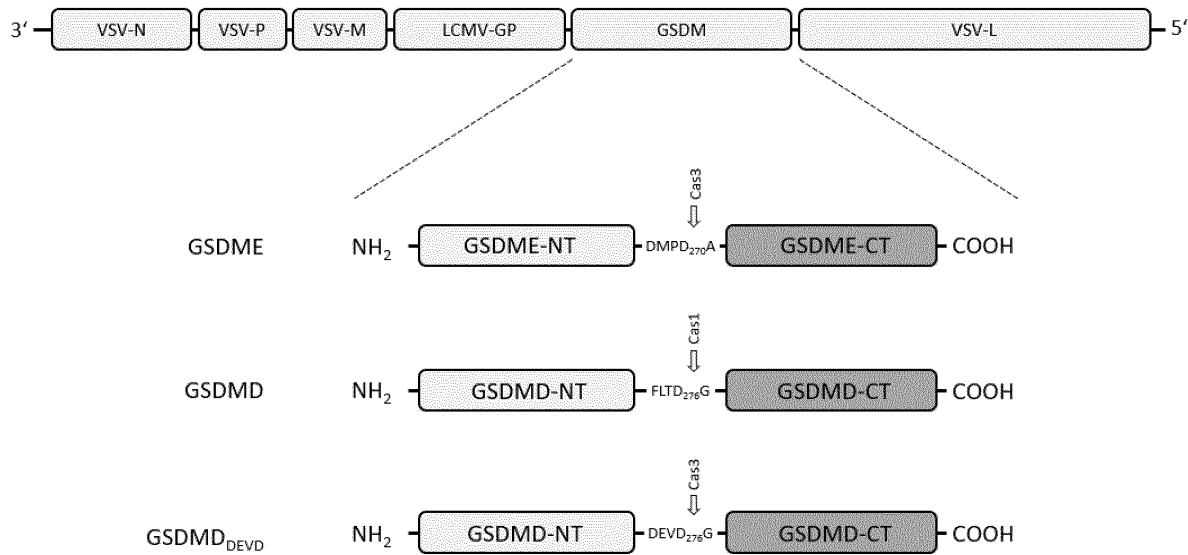
FIGS. 7A-B

7A



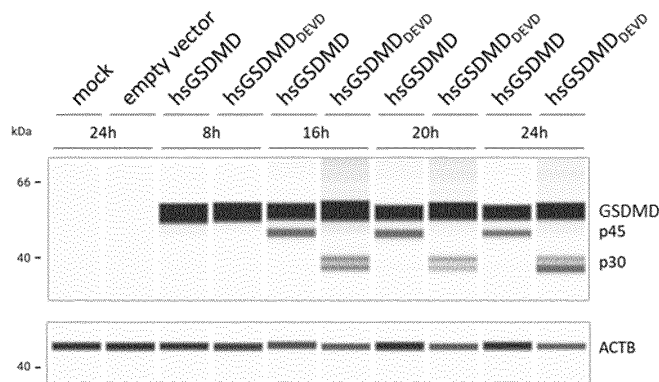
FIGS.7A-B continued

7B

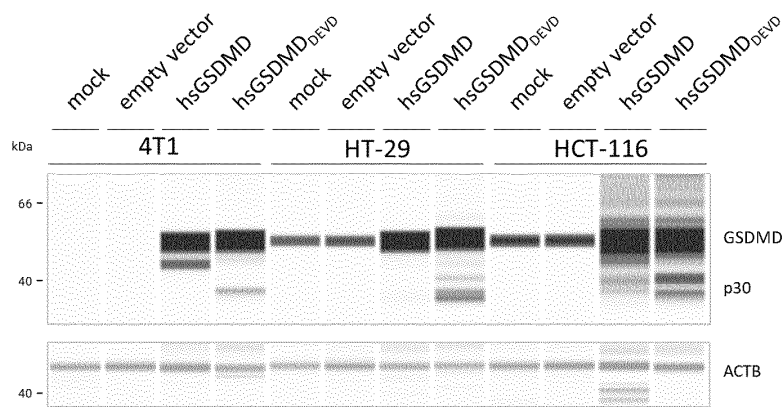


FIGS.8A-B

8A

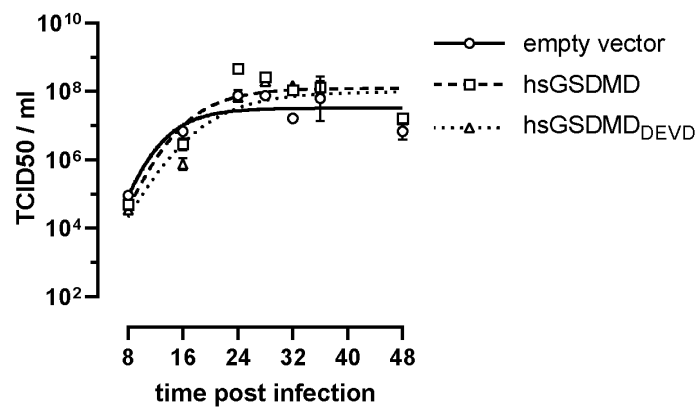


8B

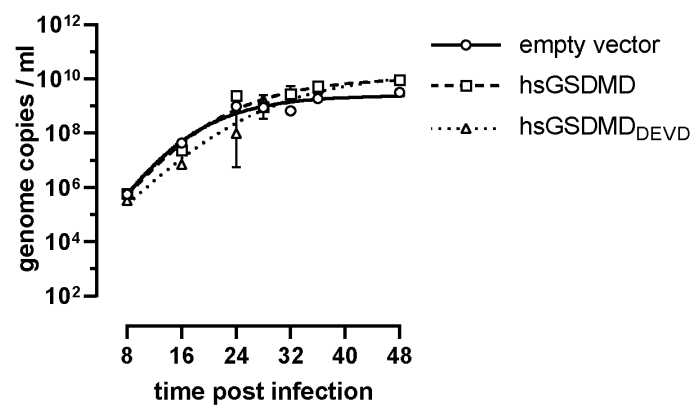


FIGS.9A-D

9A

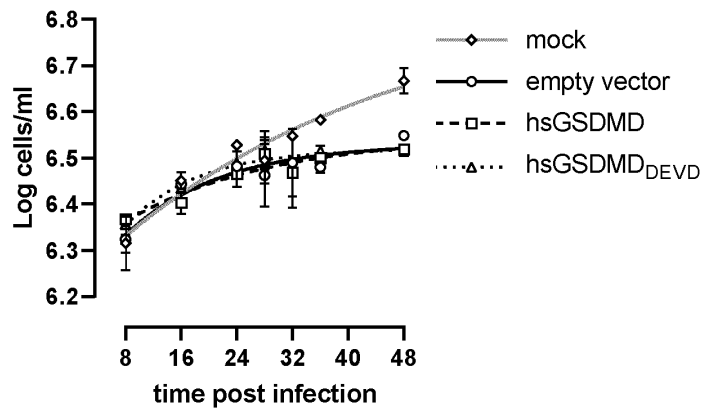


9B

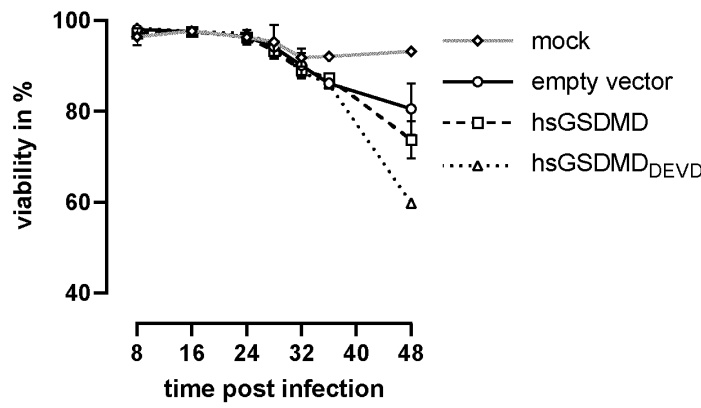


FIGS.9A-D continued

9C

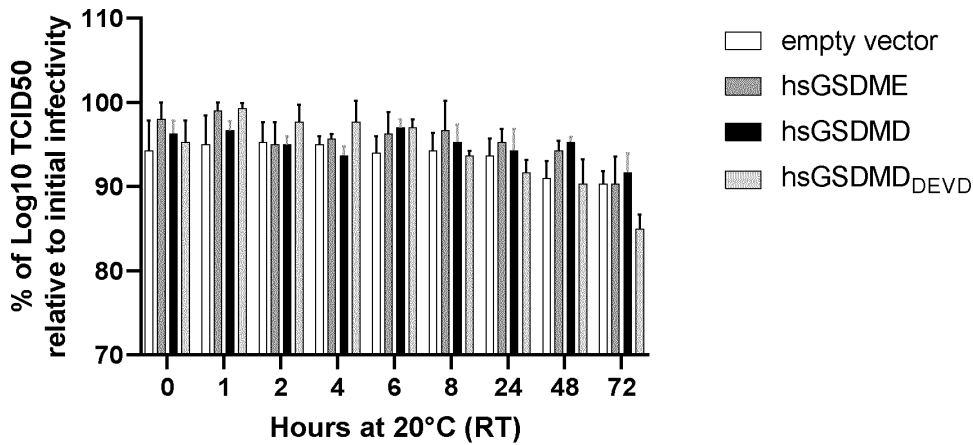


9D

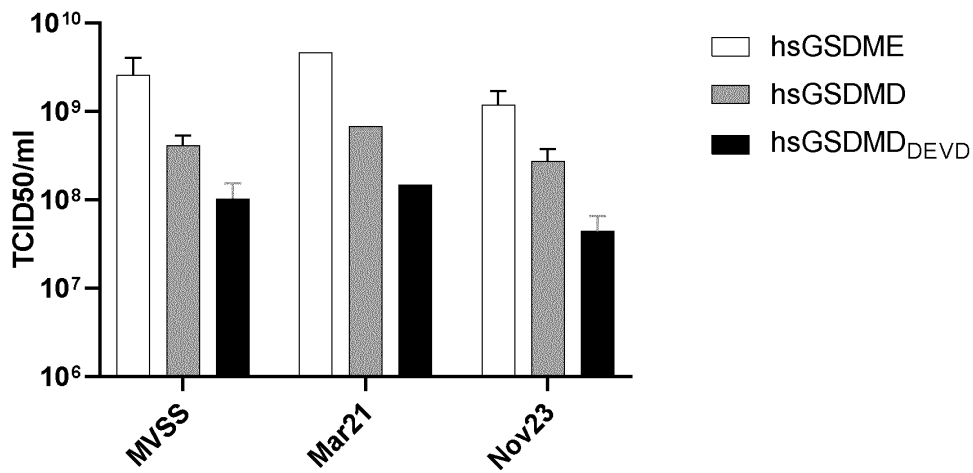


FIGS.10A-D

10A



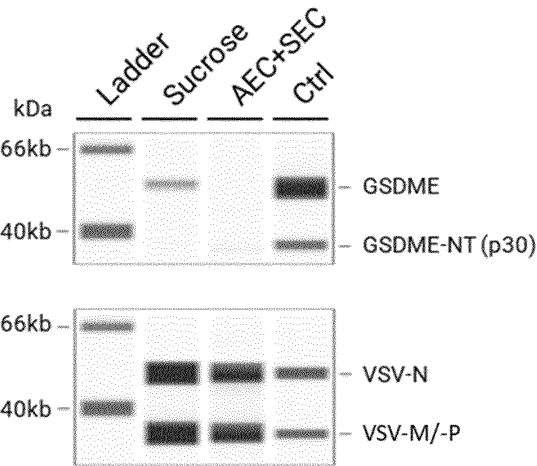
10B



FIGS.10A-D continued

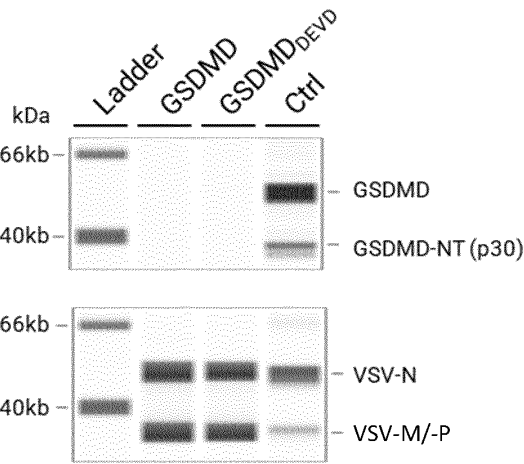
10C

hsGSDME virions



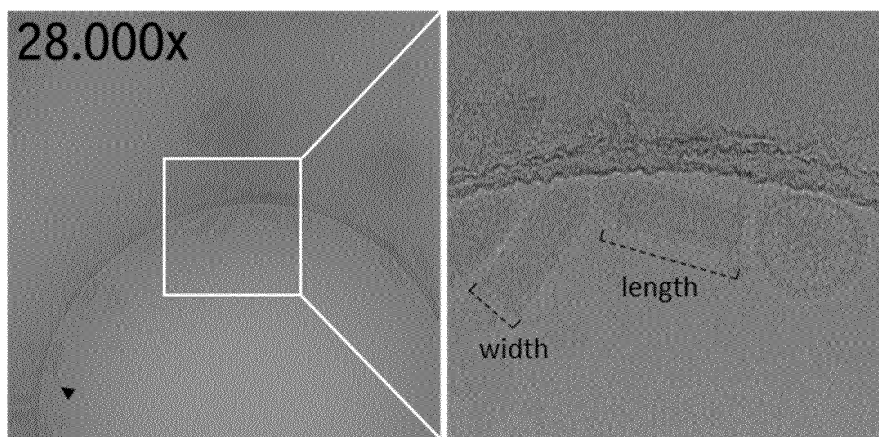
10D

hsGSDMD virions

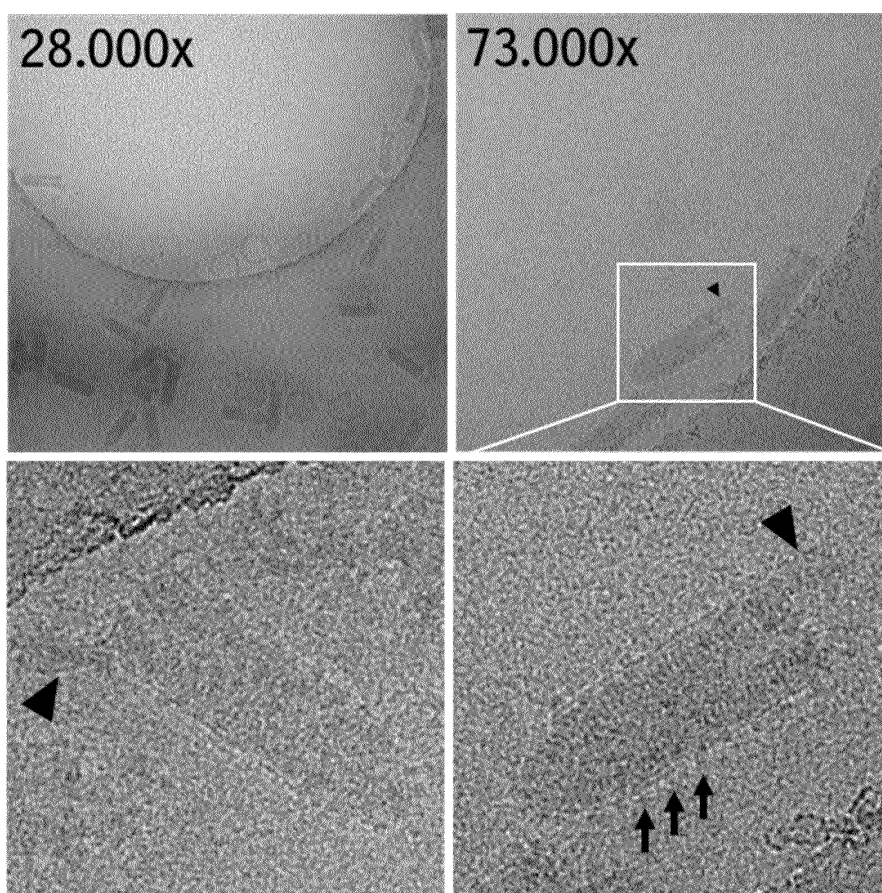


FIGS.11A-D

11A

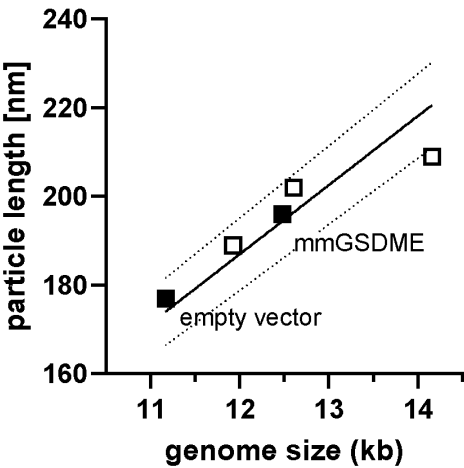


11B

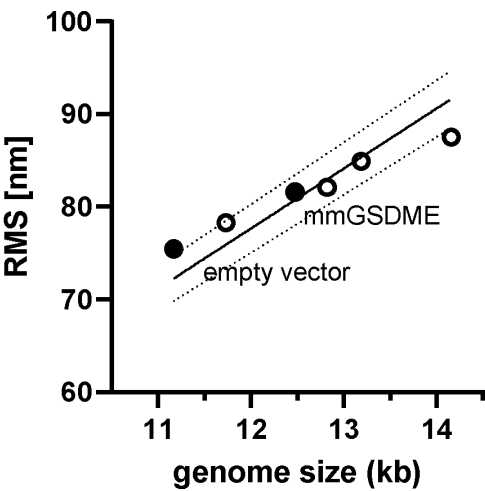


FIGS.11A-D continued

11C

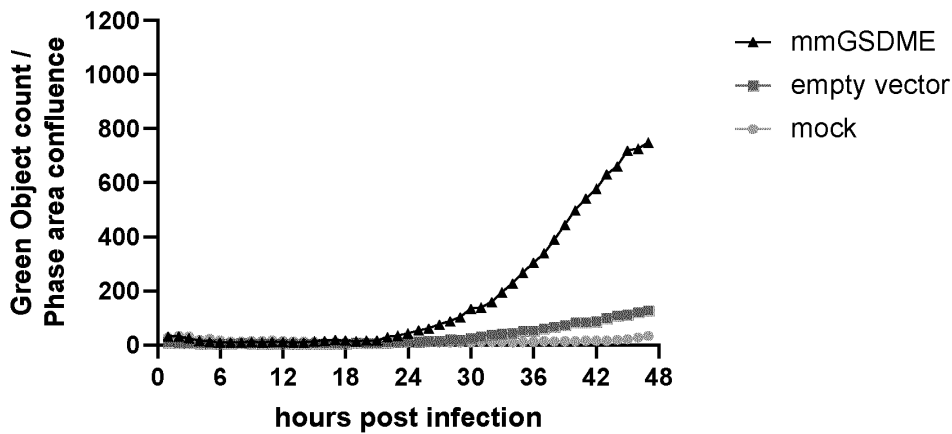


11D

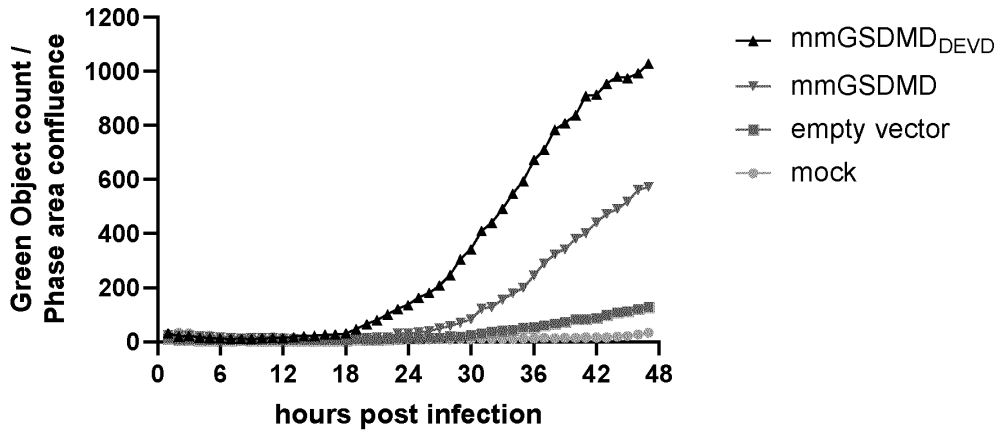


FIGS.12A-C

12A

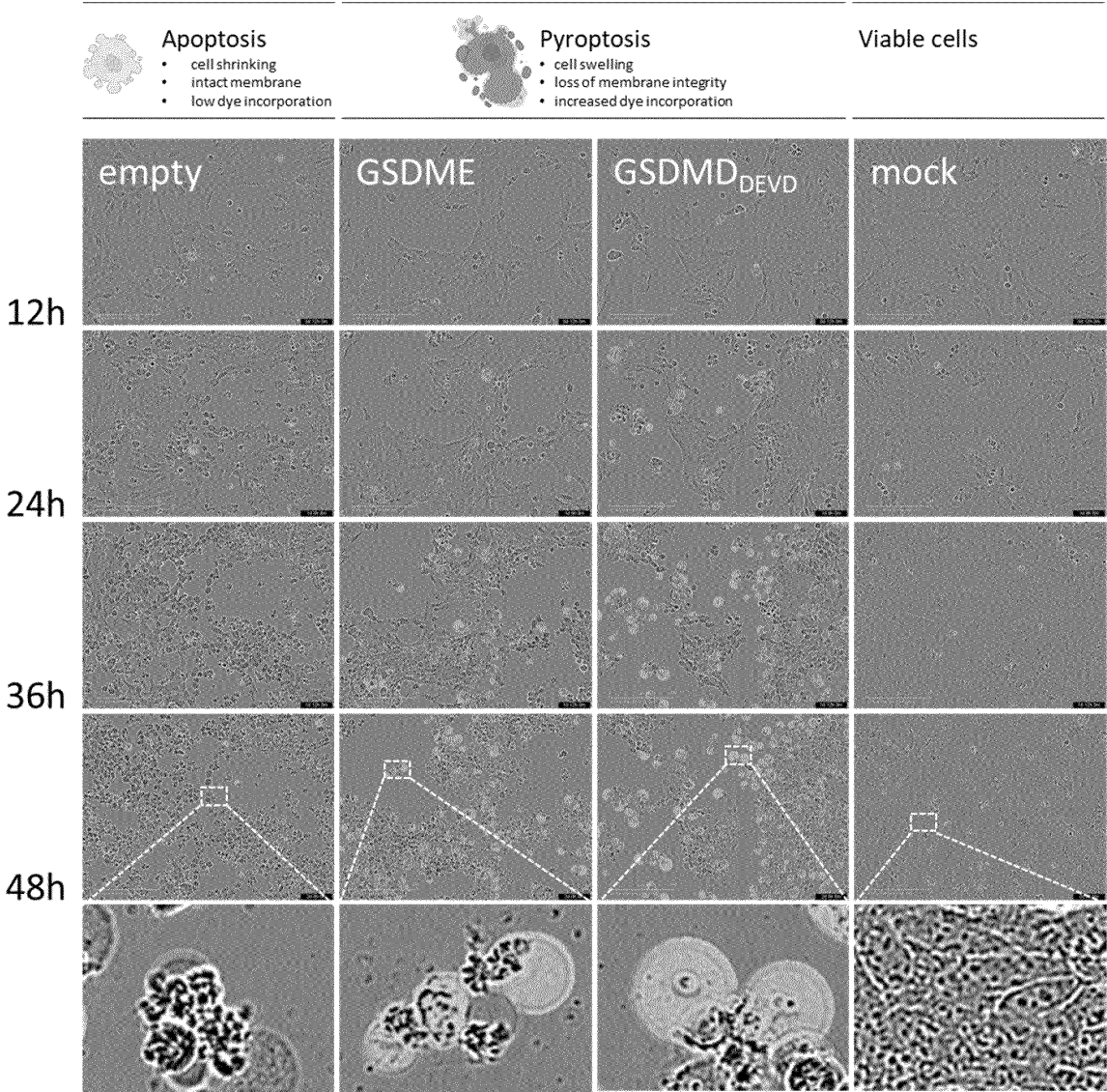


12B



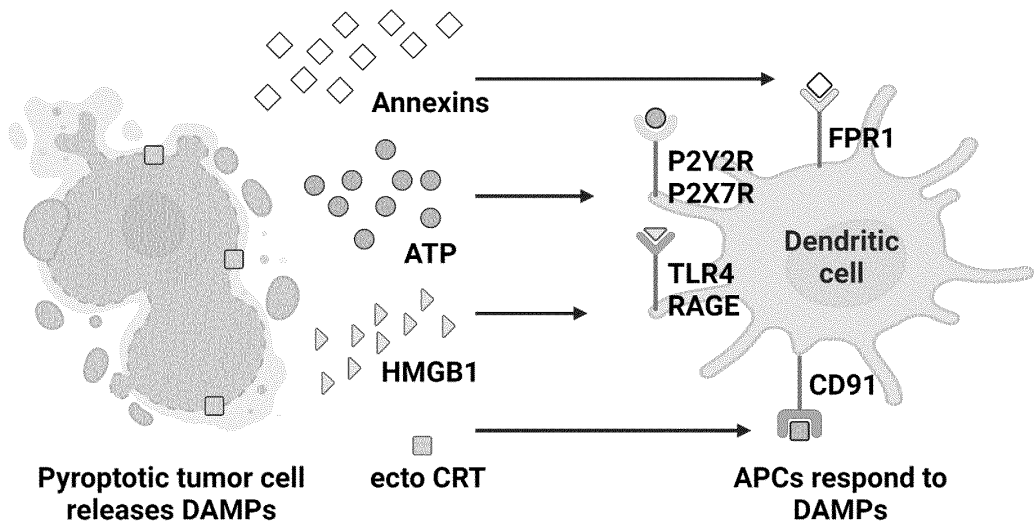
FIGS.12A-C continued

12C



FIGS.13A-D

13A

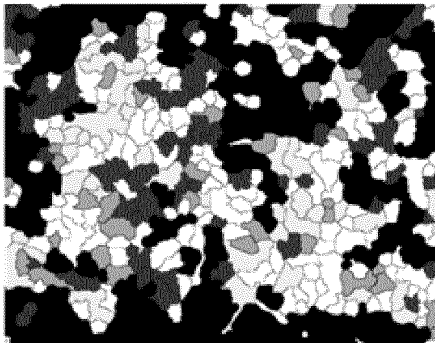


FIGS.13A-D continued

13B

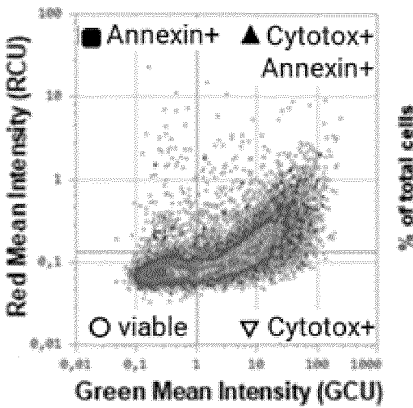
Imaged-based cell-by-cell analysis

Masking

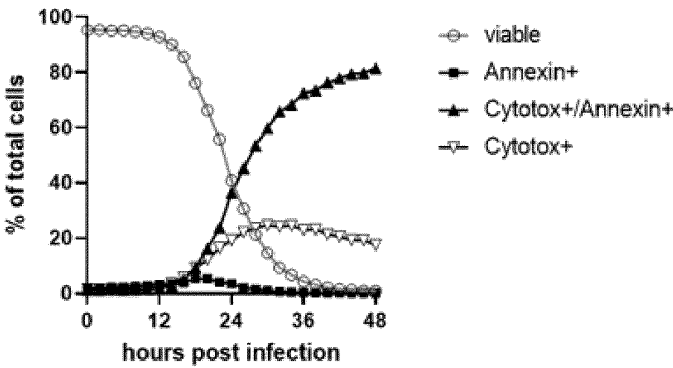


- no stain
- Cytotox+
- Annexin+
- Cytotox+Annexin+

Classification

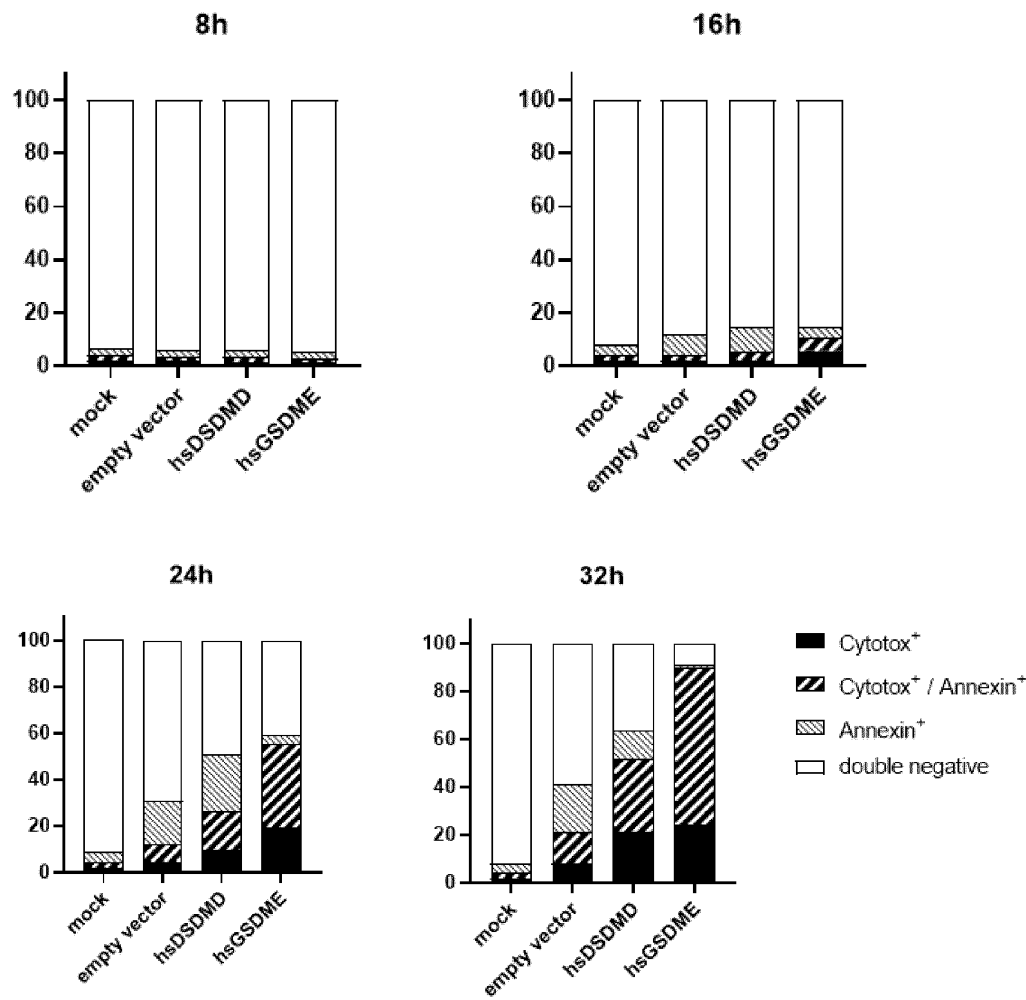


Analysis



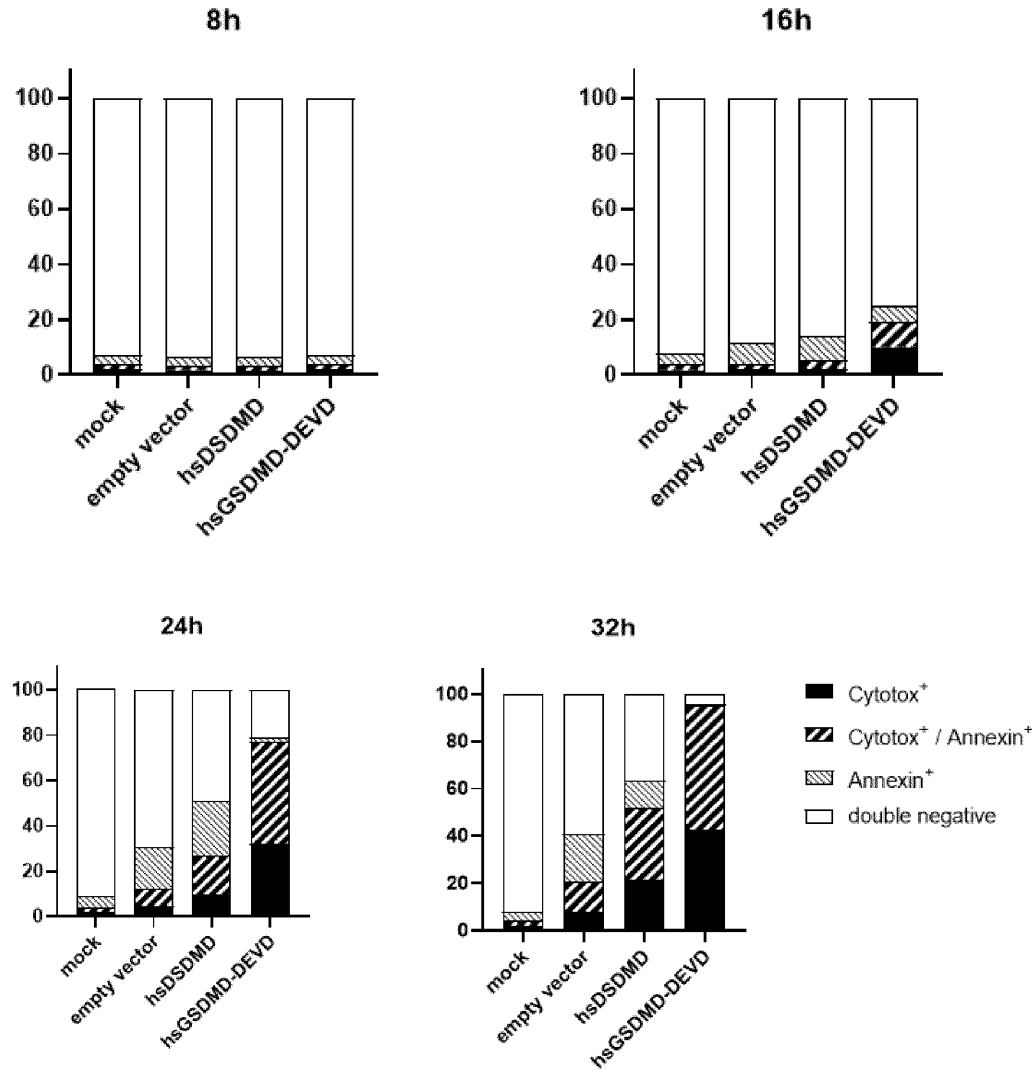
FIGS.13A-D continued

13C



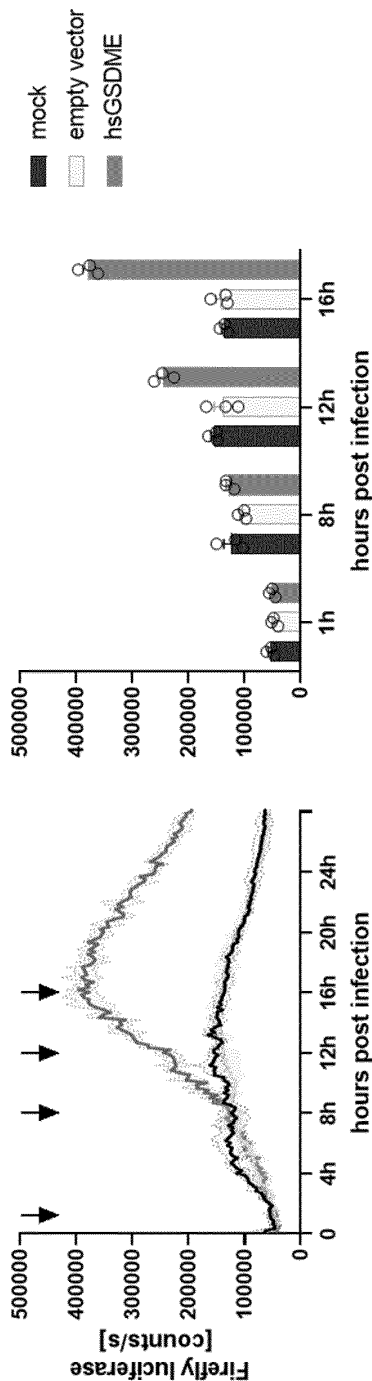
FIGS.13A-D continued

13D



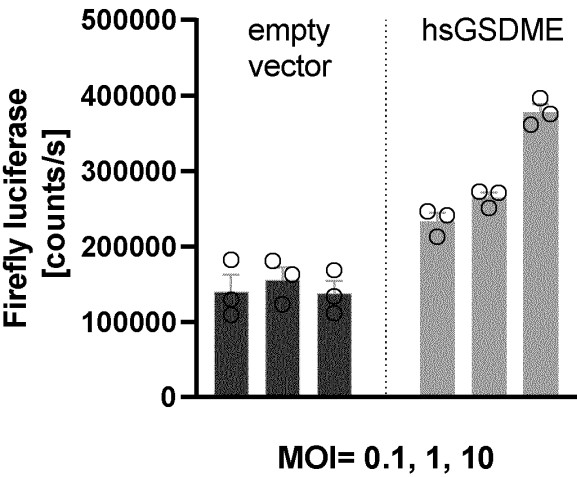
FIGS.14A-C

14A

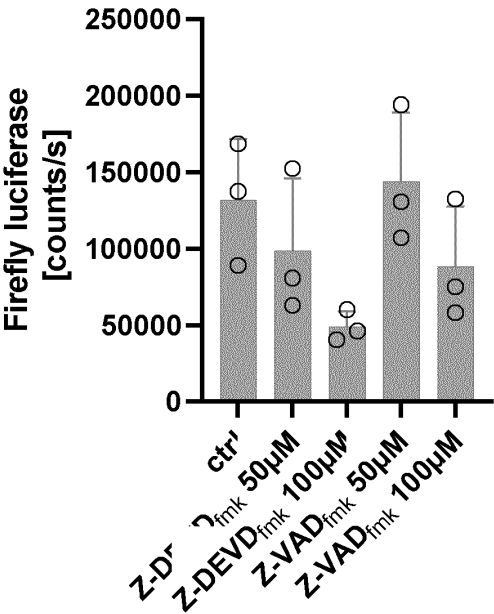


FIGS.14A-C continued

14B

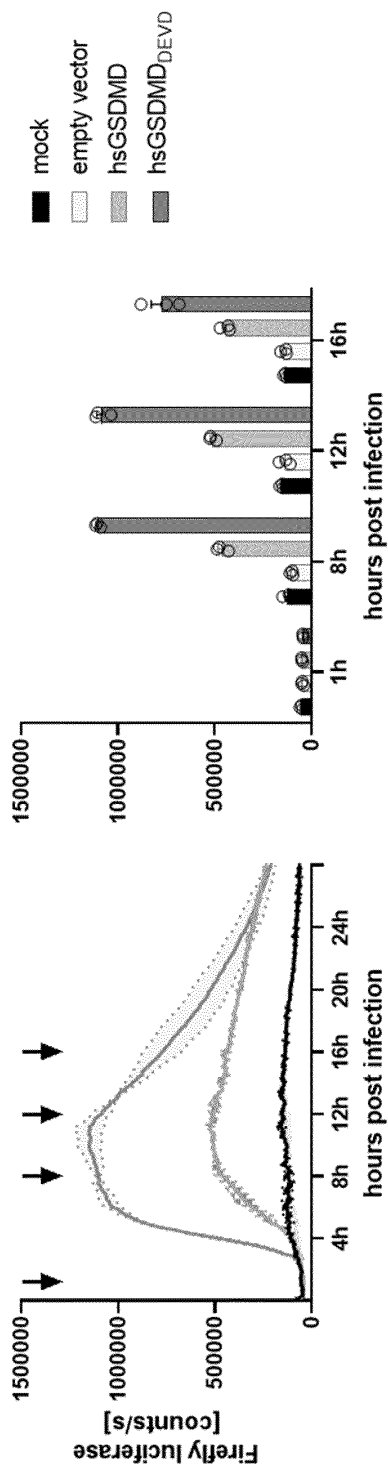


14C



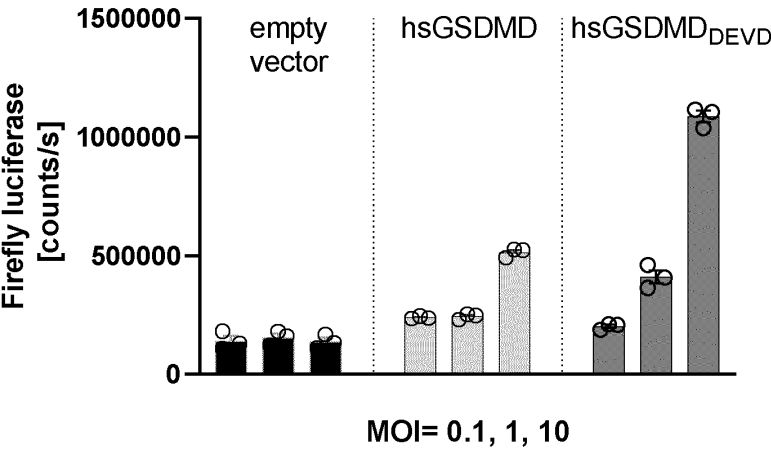
FIGS.15A-C

15A

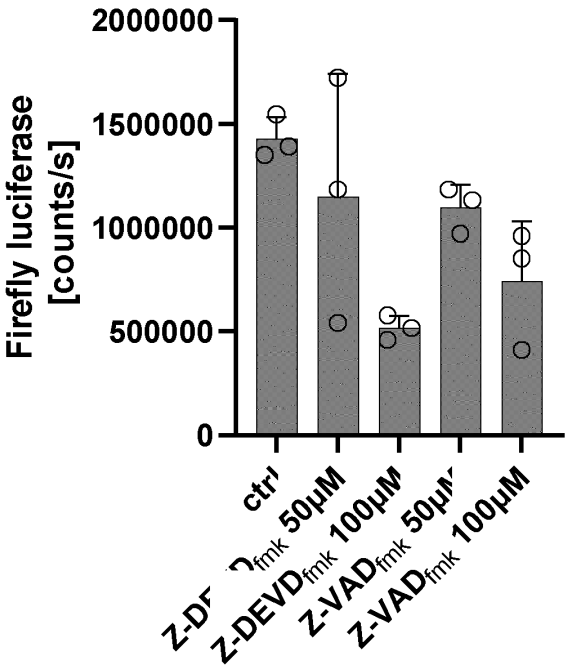


FIGS.15A-C continued

15B

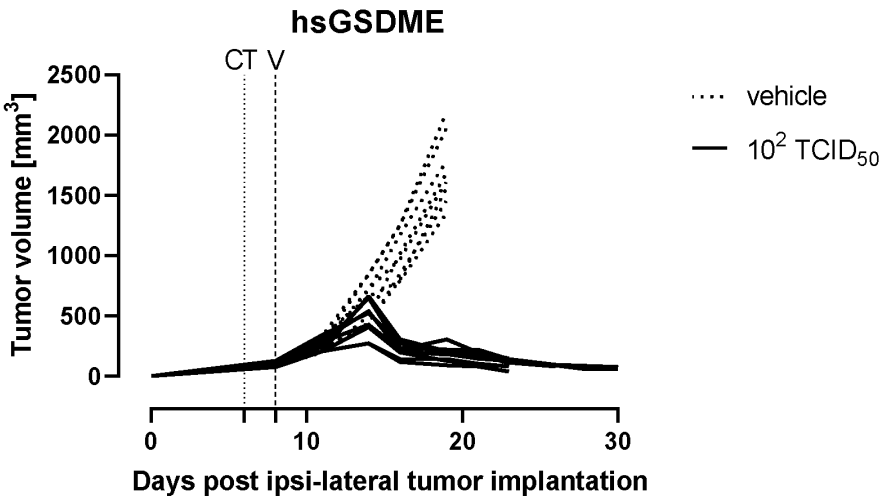


15C

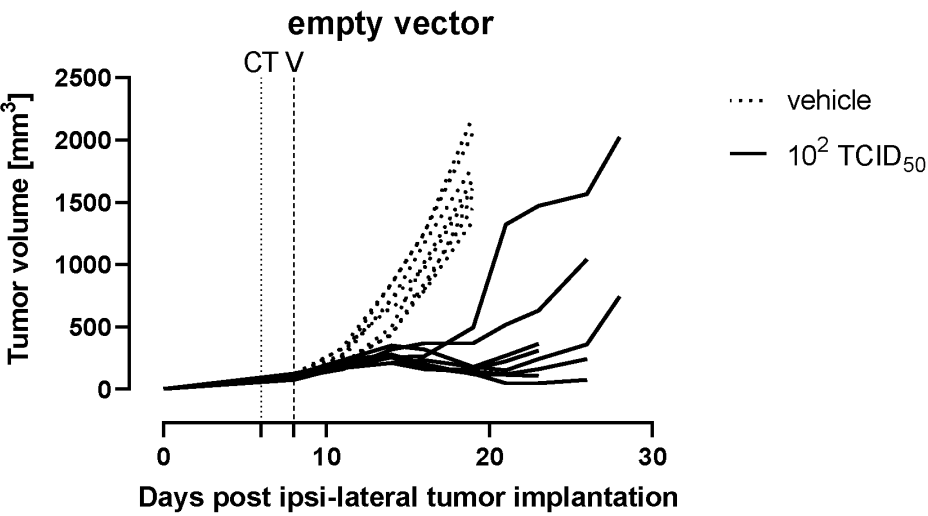


FIGS.16A-E

16A

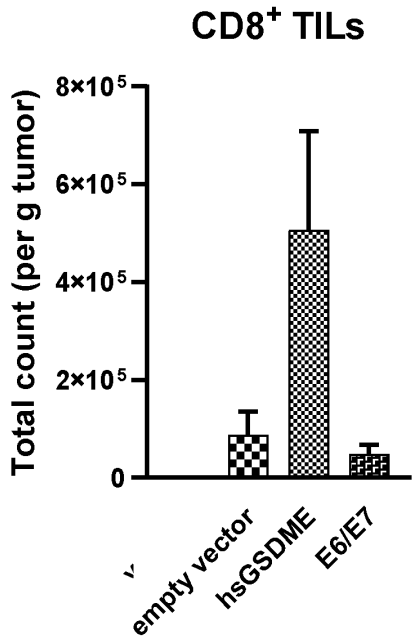


16B

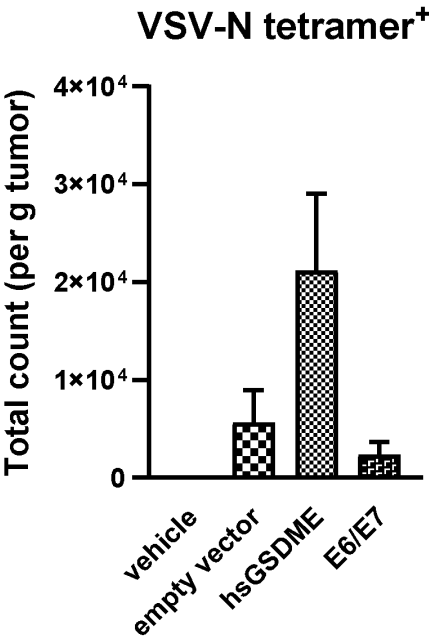


FIGS.16A-E continued

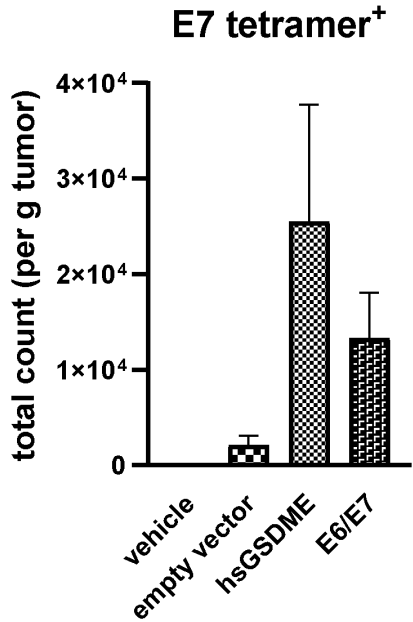
16C



16D

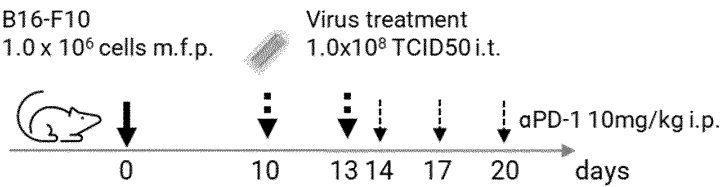


16E

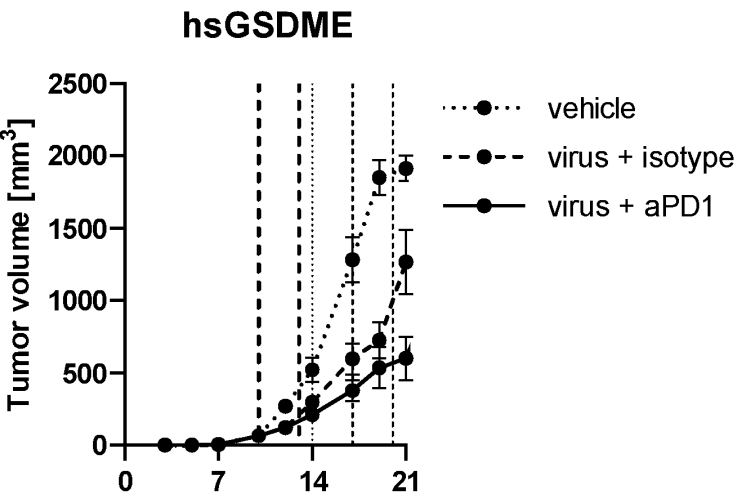


FIGS.17A-E

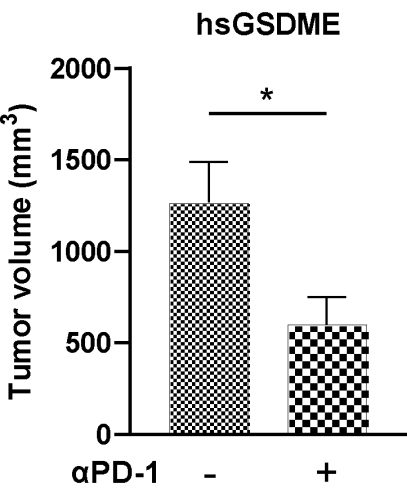
17A



17B

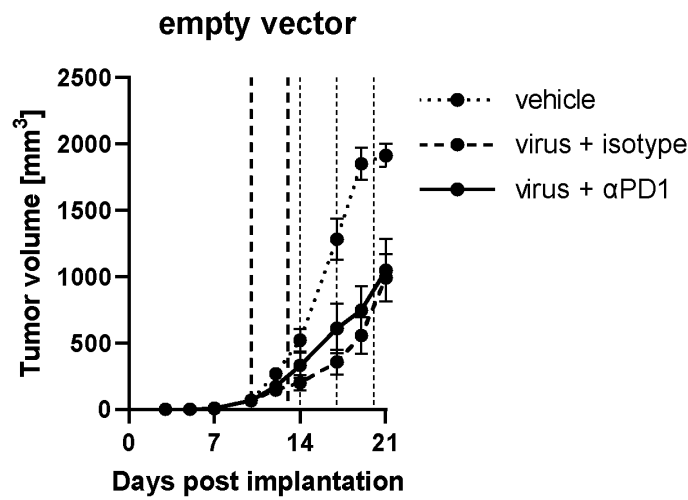


17C

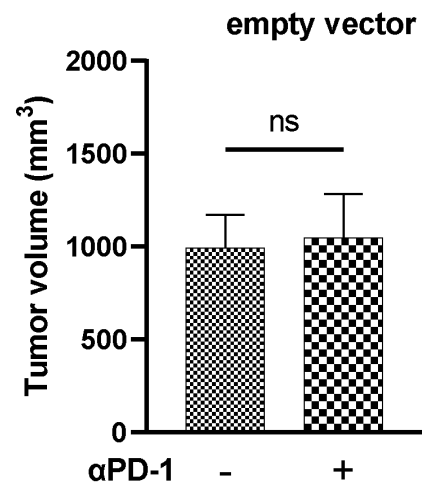


FIGS.17A-E continued

17D

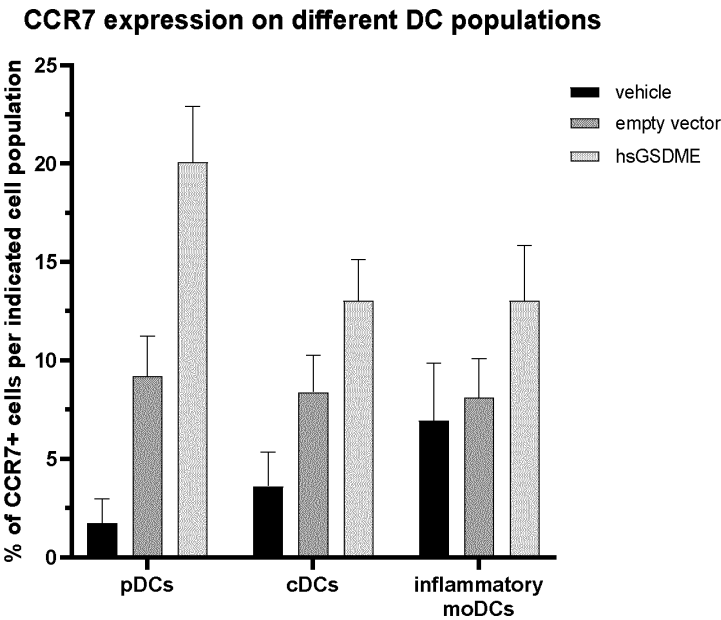


17E

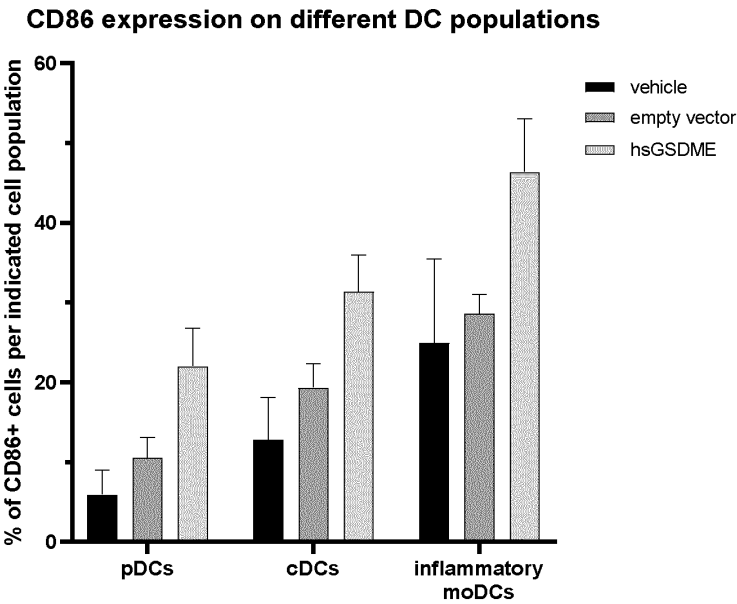


FIGS.18A-B

18A

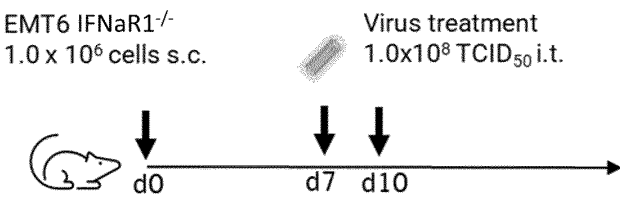


18B

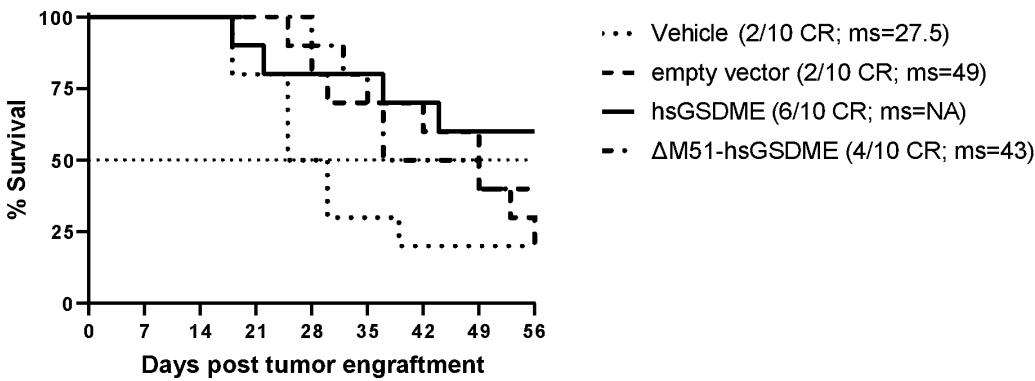


FIGS.19A-B

19A

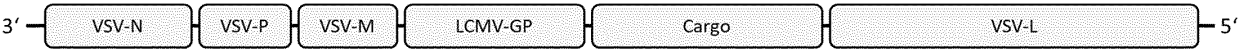


19B

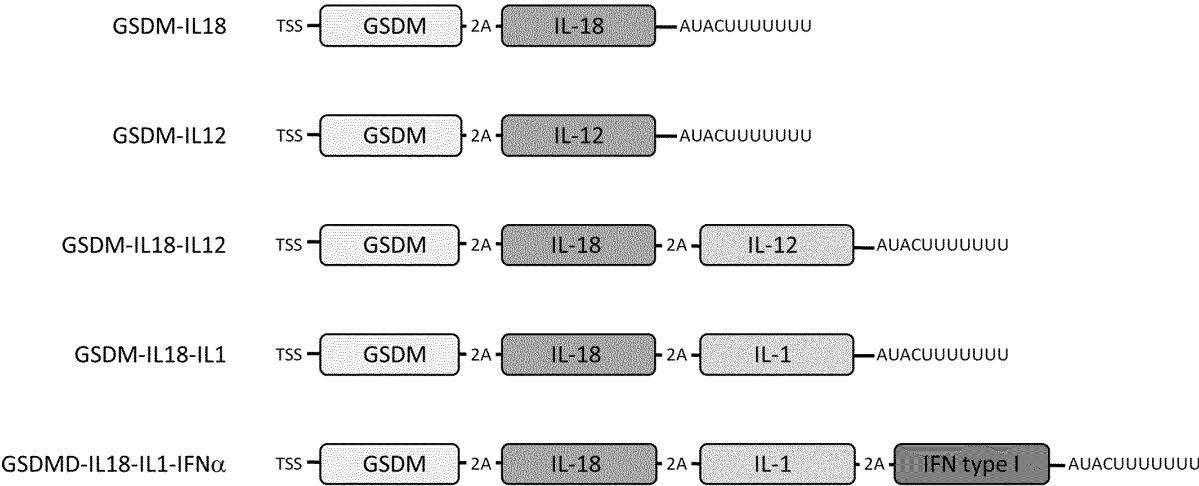


FIGS.20A-B

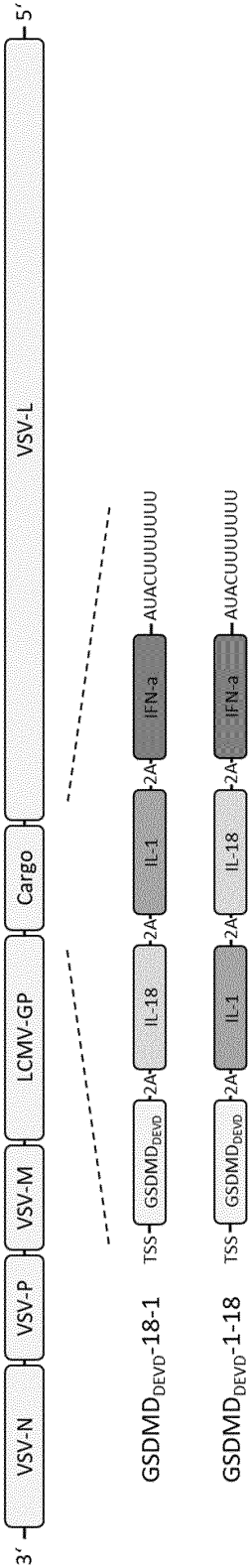
20A



20B



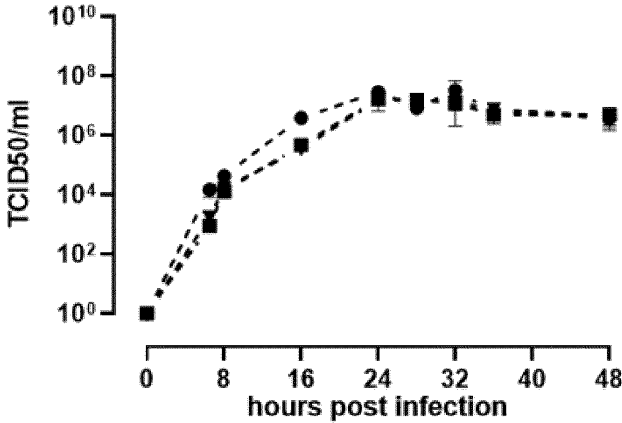
FIGS.21A-G
21A



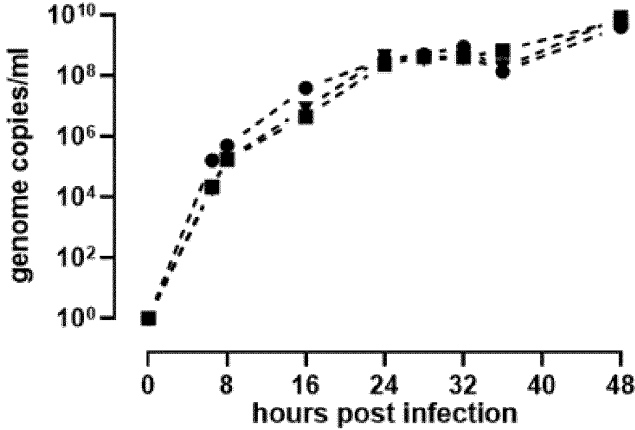
FIGS.21A-G continued

21B-D

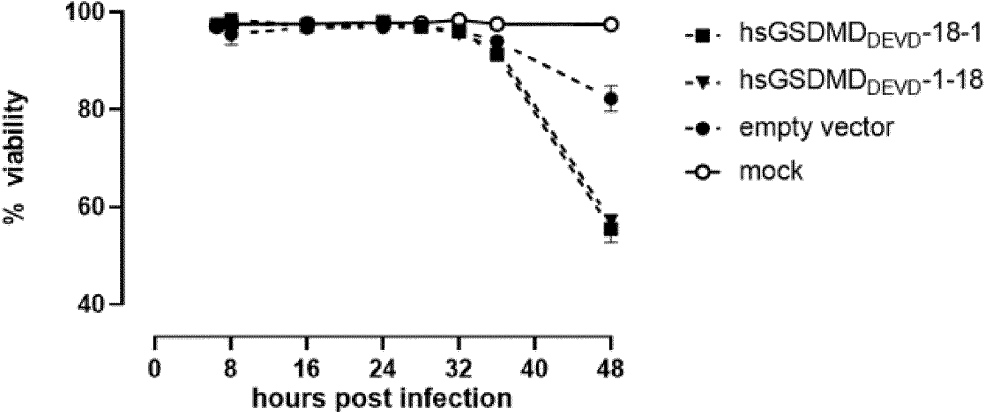
B



C



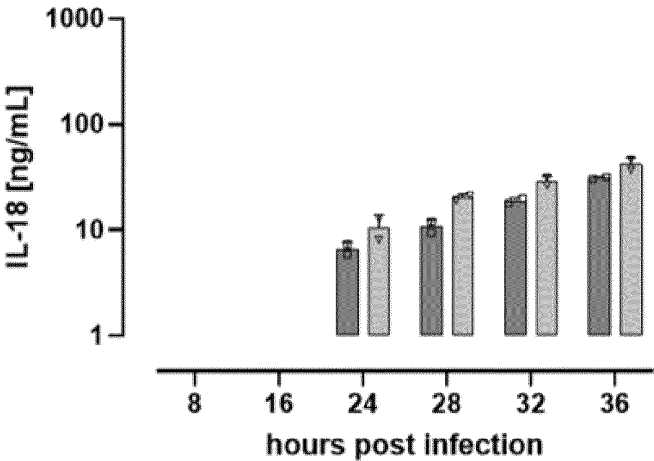
D



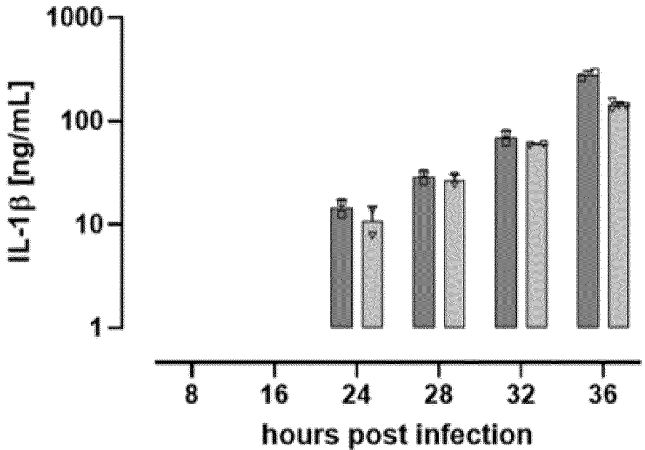
FIGS.21A-G continued

21E-G

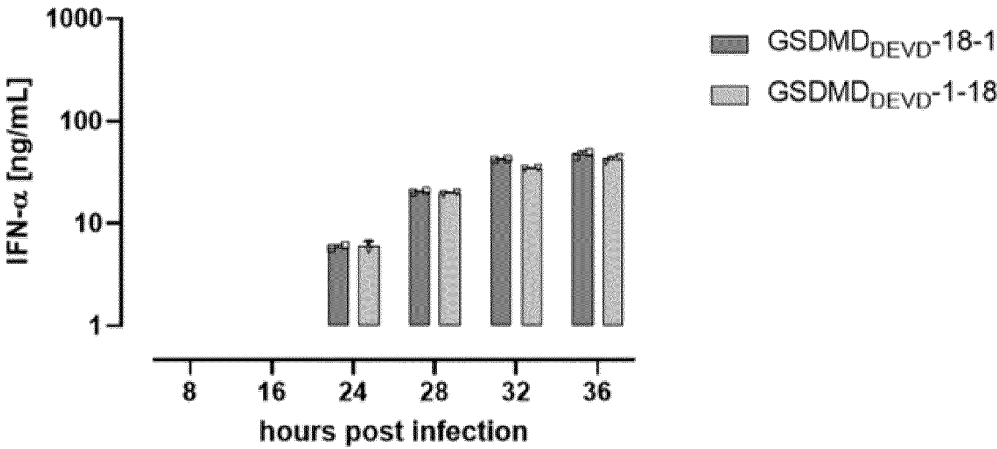
E



F

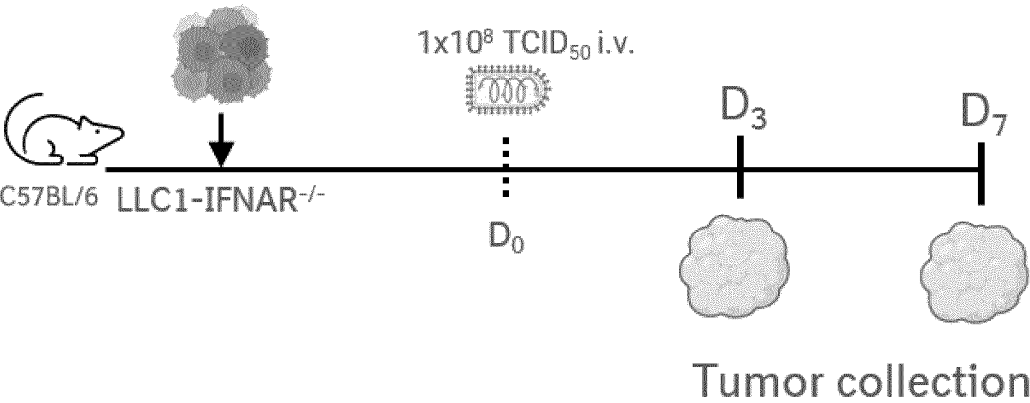


G



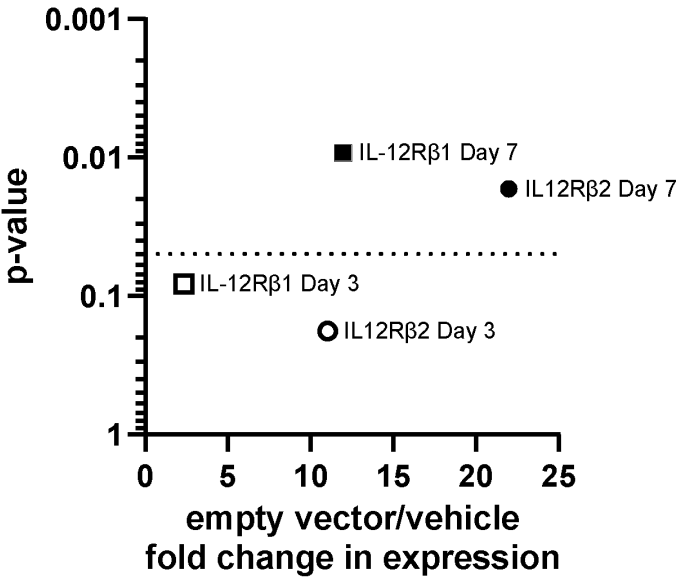
FIGS.22A-B

22A



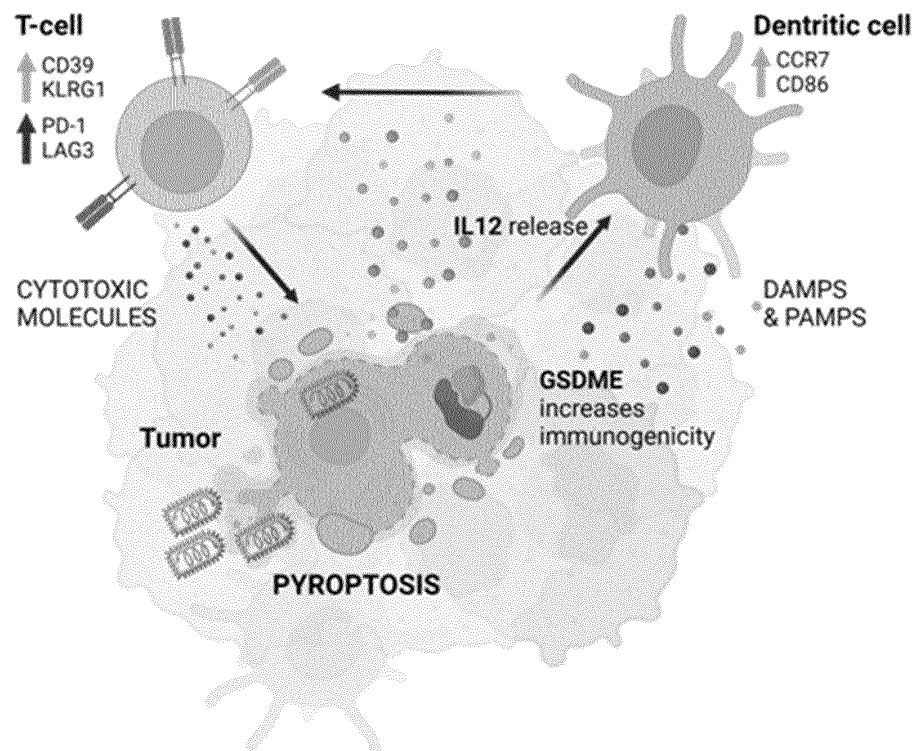
22B

Transcription analysis



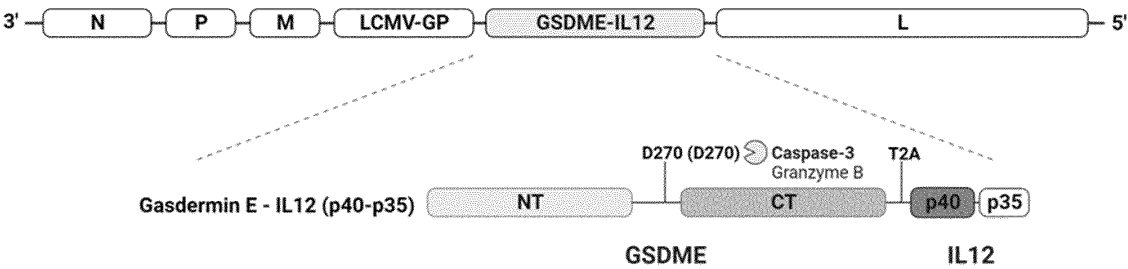
FIGS.23A-F

23A

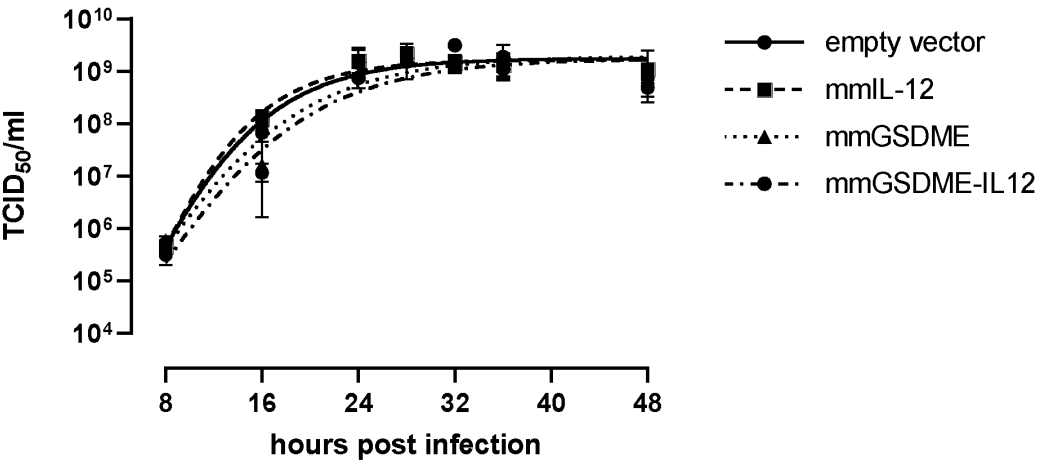


FIGS.23A-F continued

23B

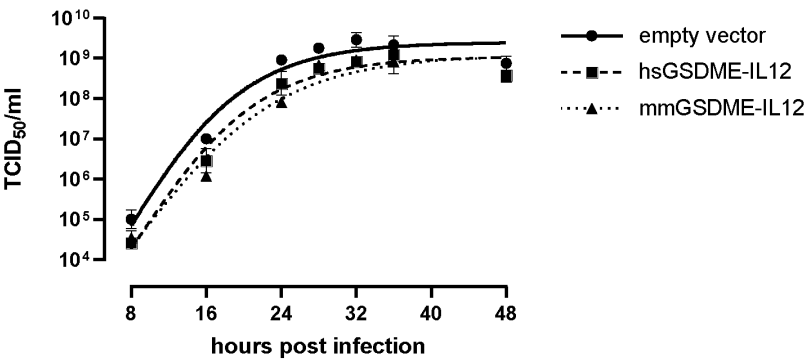


23C

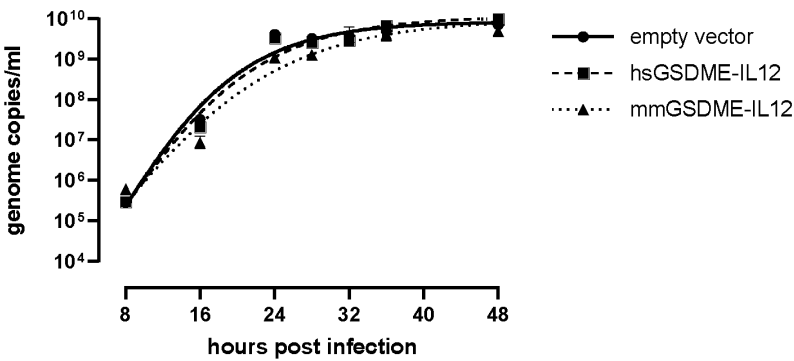


FIGS.23A-F continued

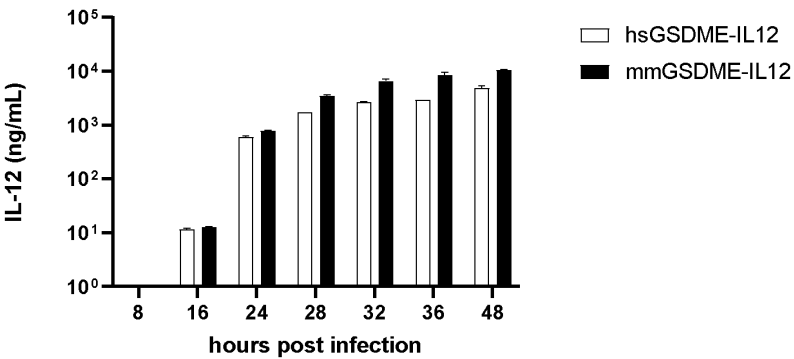
23D



23E

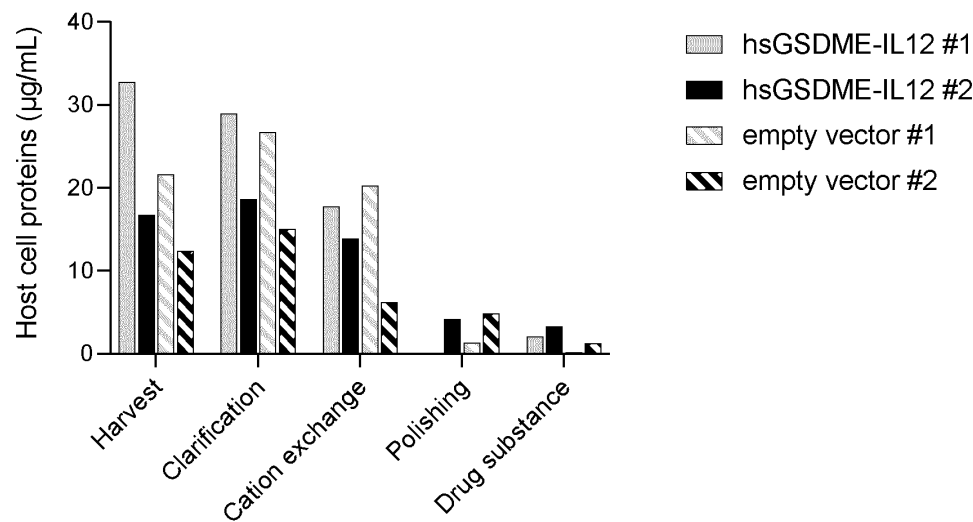


23F

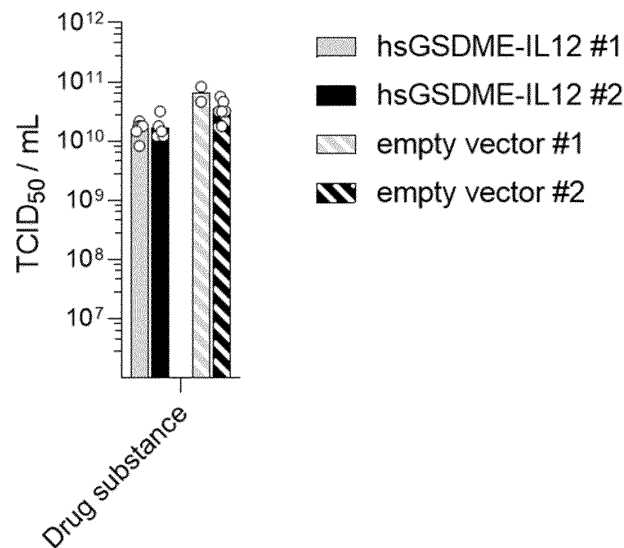


FIGS.24A-C

24A

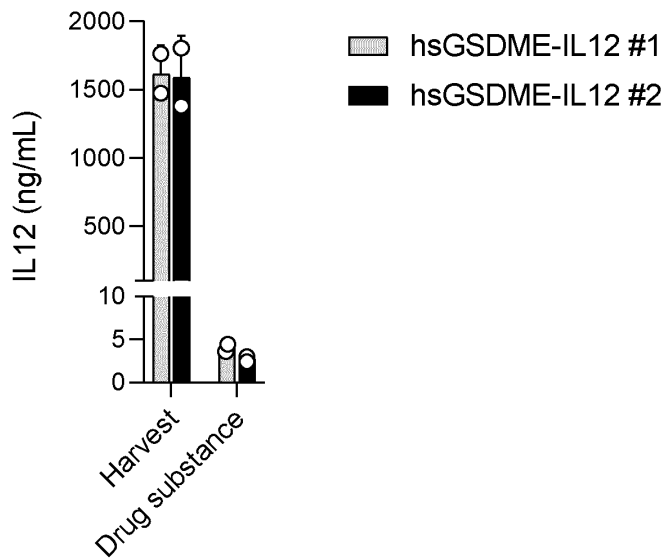


24B



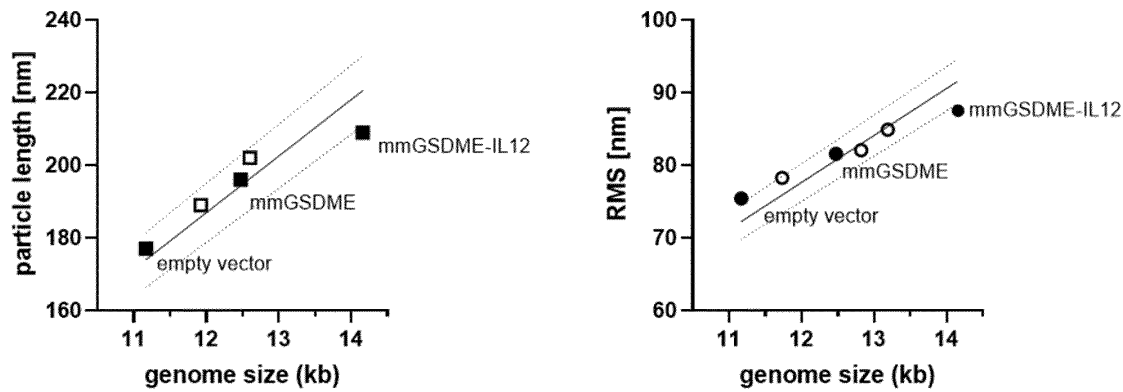
FIGS.24A-C continued

24C

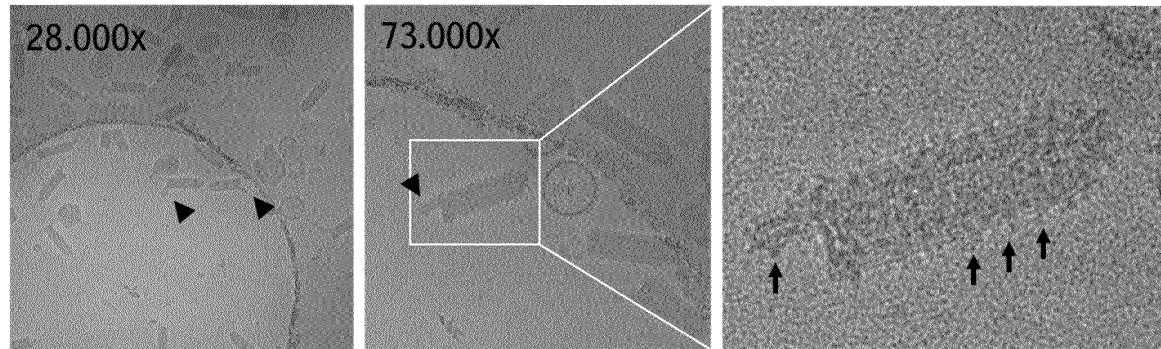


FIGS.25A-C

25A

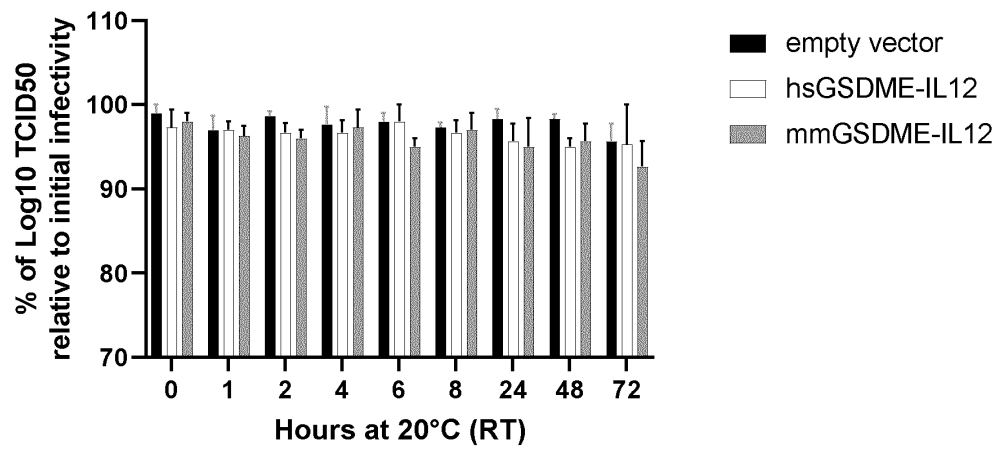


25B



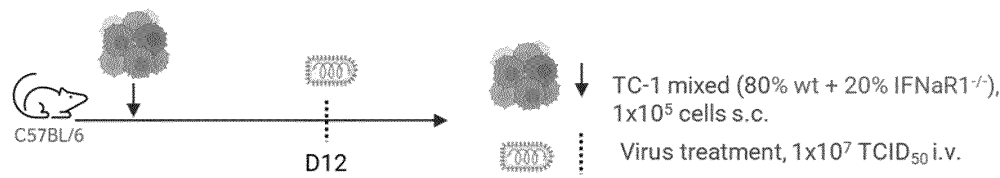
FIGS.25A-C continued

25C

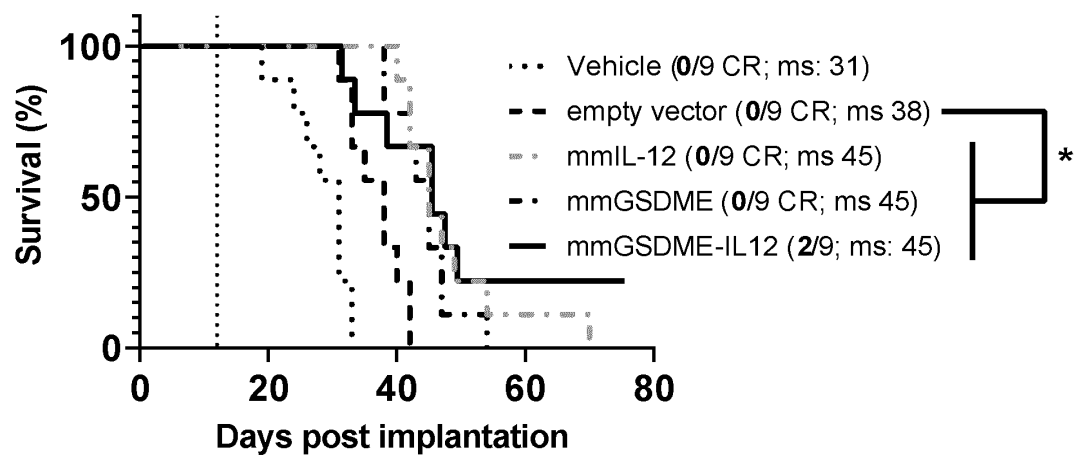


FIGS.26A-B

26A

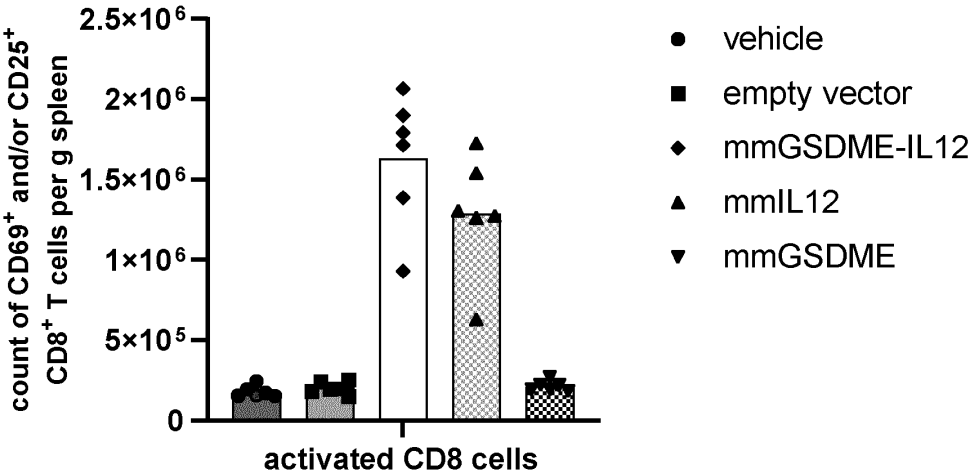


26B

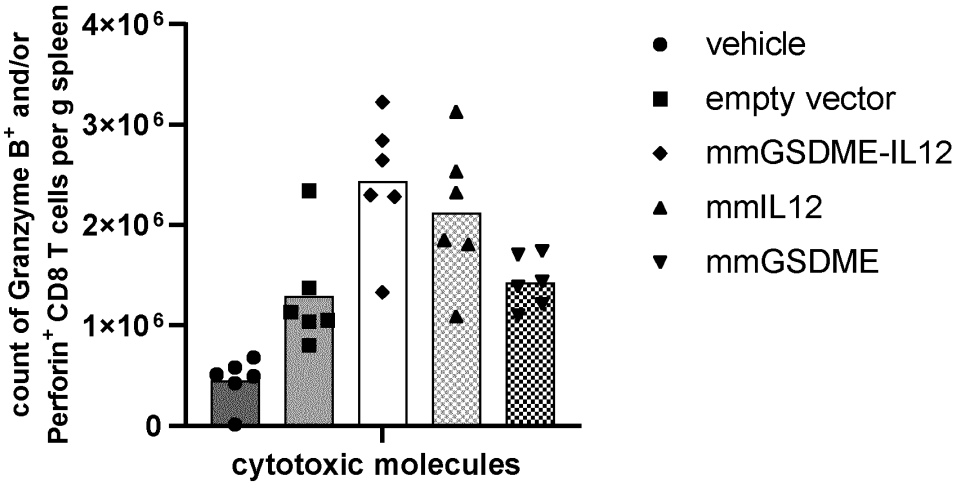


FIGS.27A-B

27A

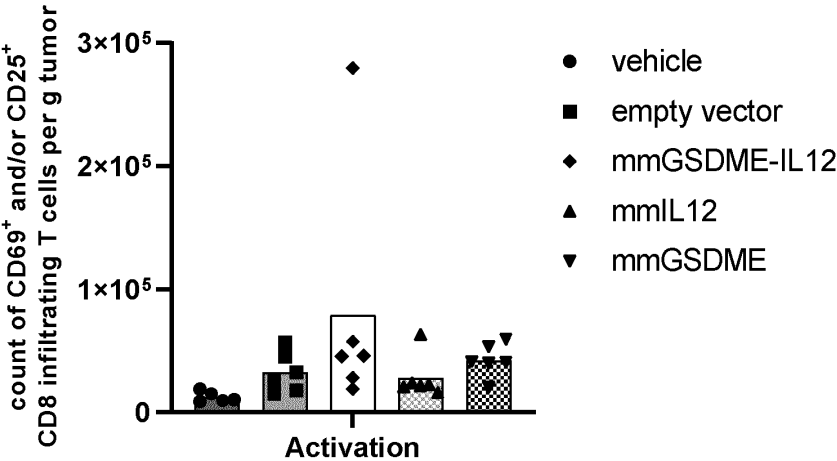


27B

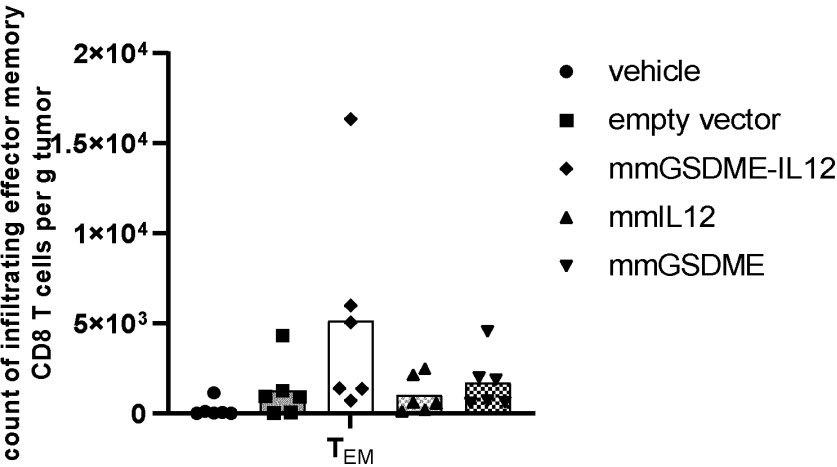


FIGS.28A-D

28A

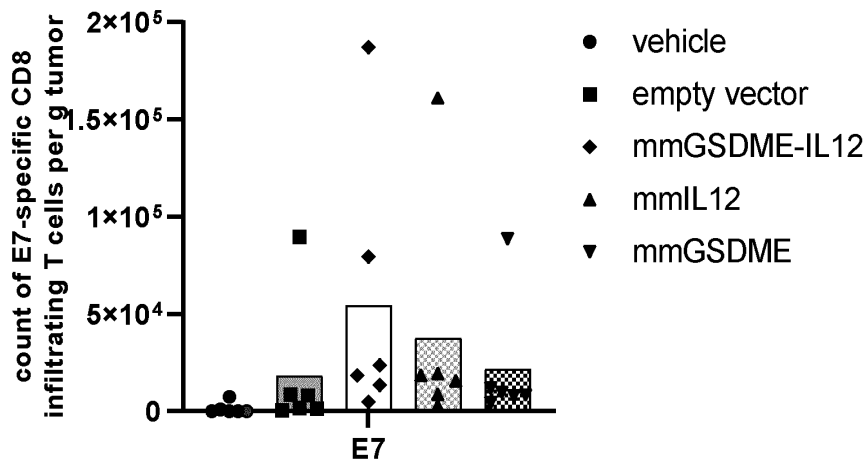


28B

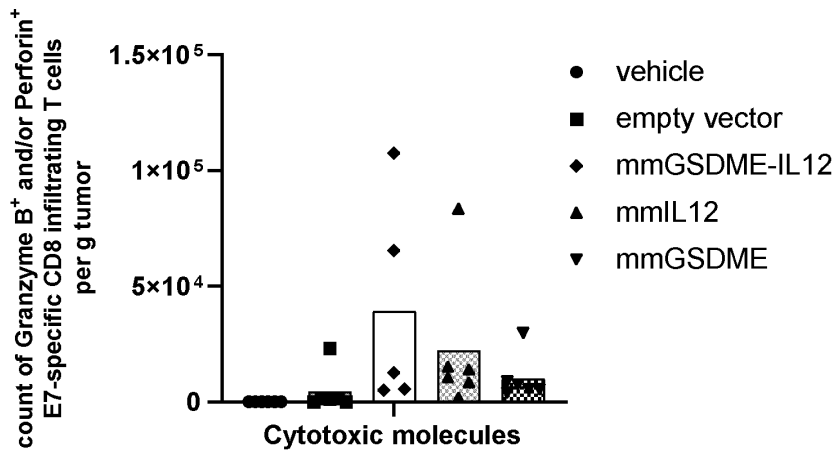


FIGS.28A-D continued

28C

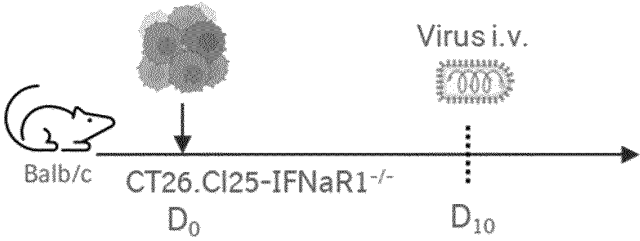


28D

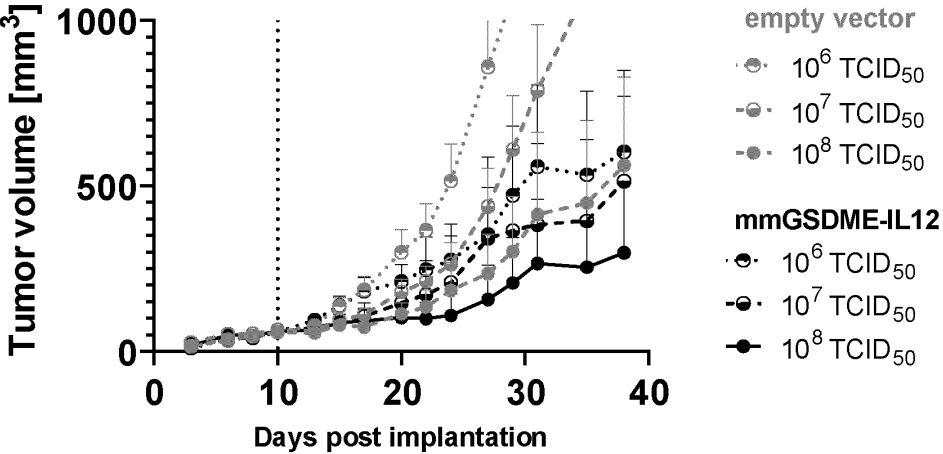


FIGS.29A-D

29A

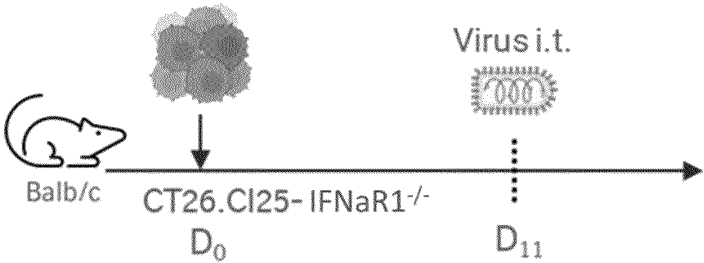


29B

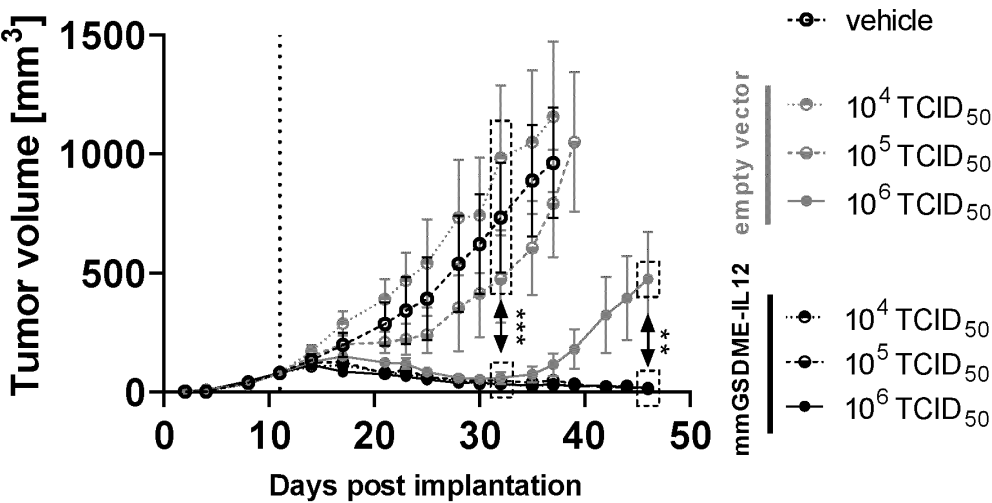


FIGS.29A-D continued

29C

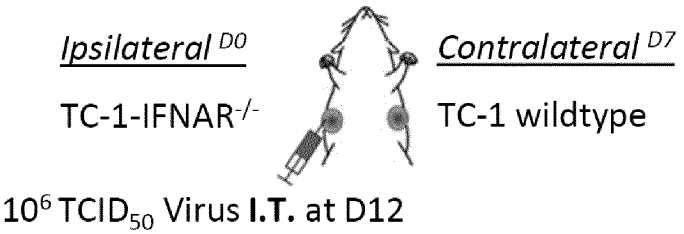


29D

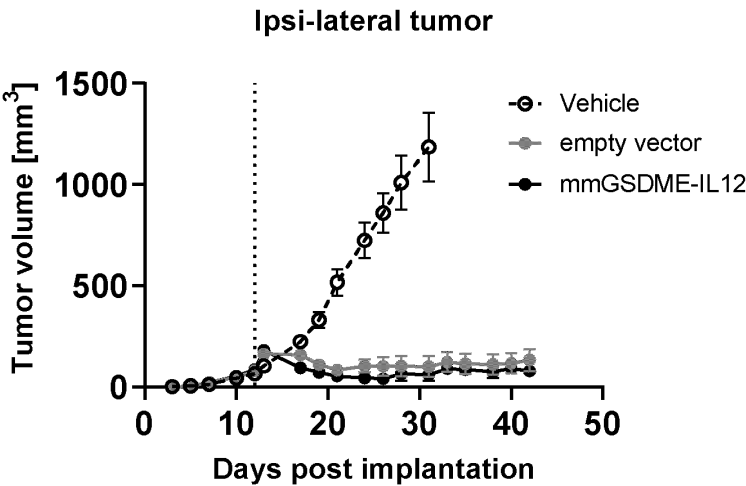


FIGS.30A-C

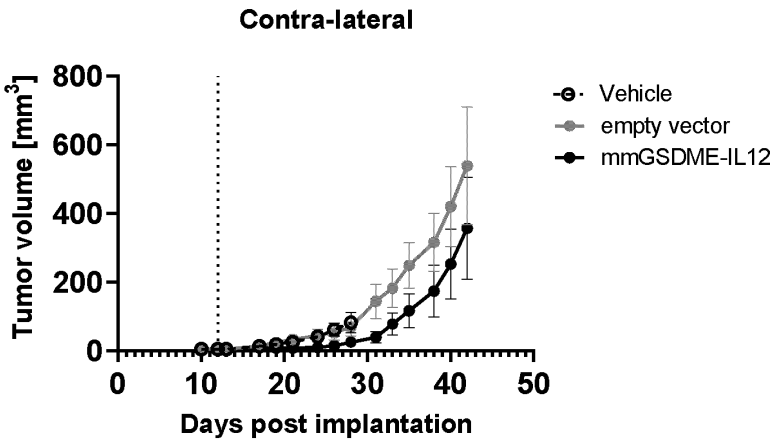
30A



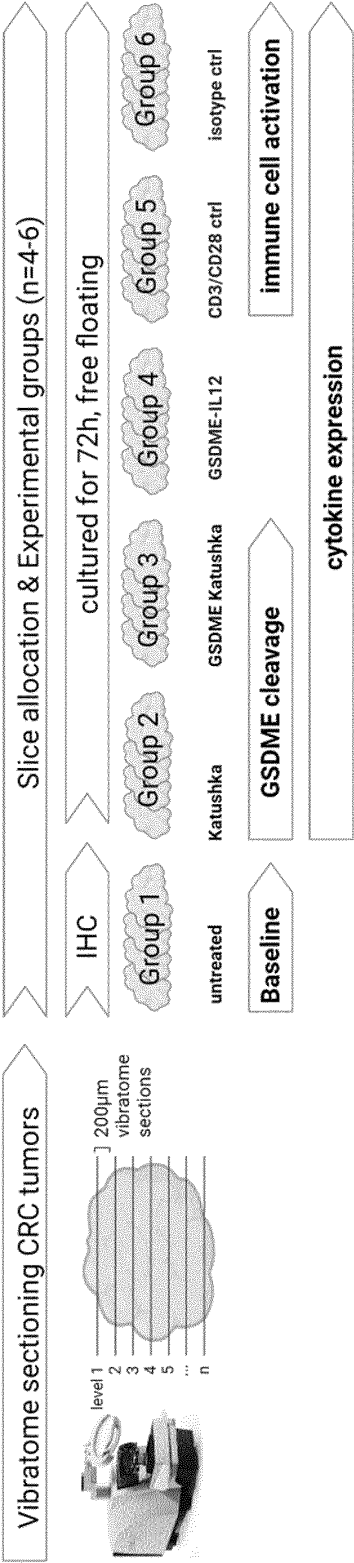
30B



30C



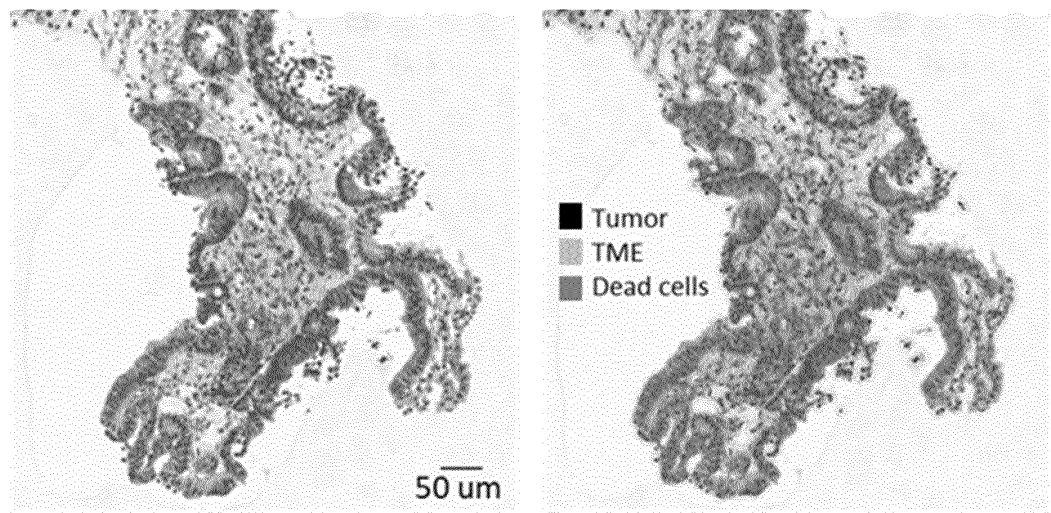
FIGS.31A-E



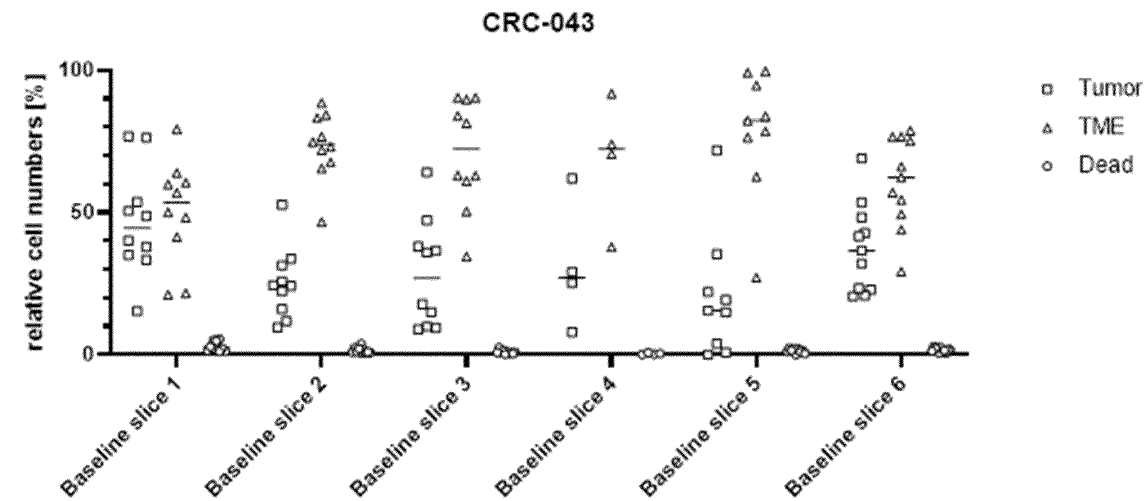
31A

FIGS.31A-E continued

31B

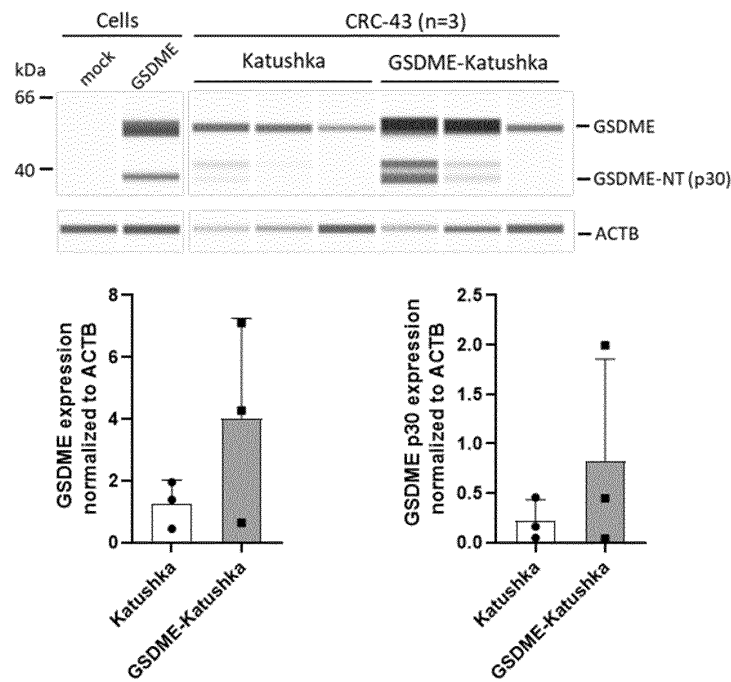


31C

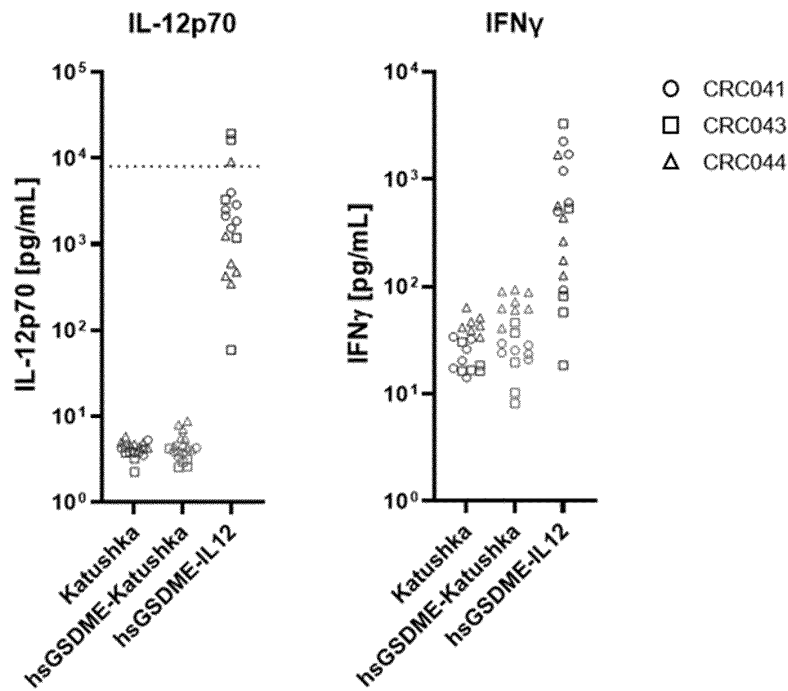


FIGS.31A-E continued

31D

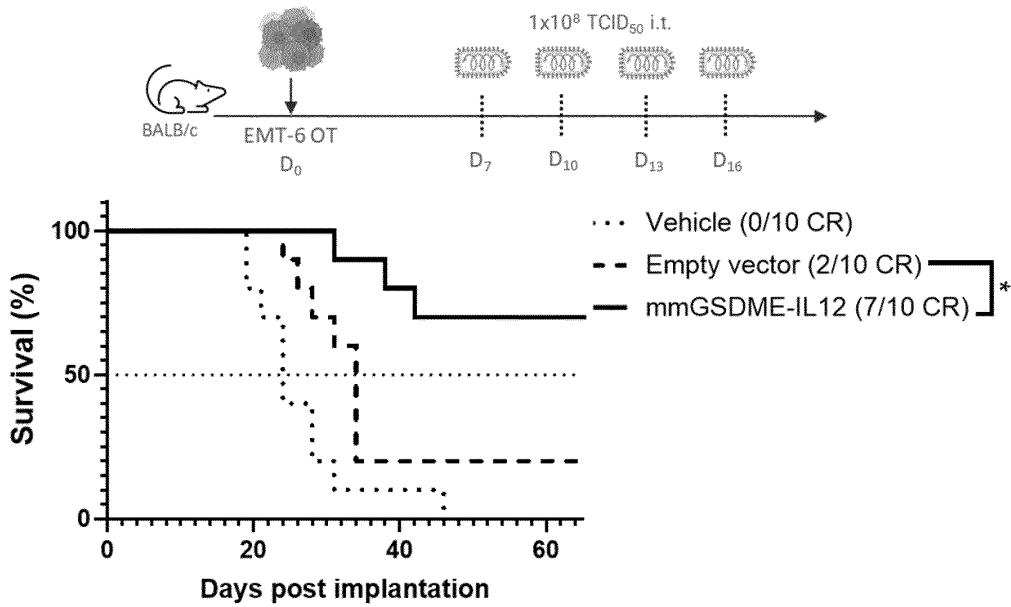


31E

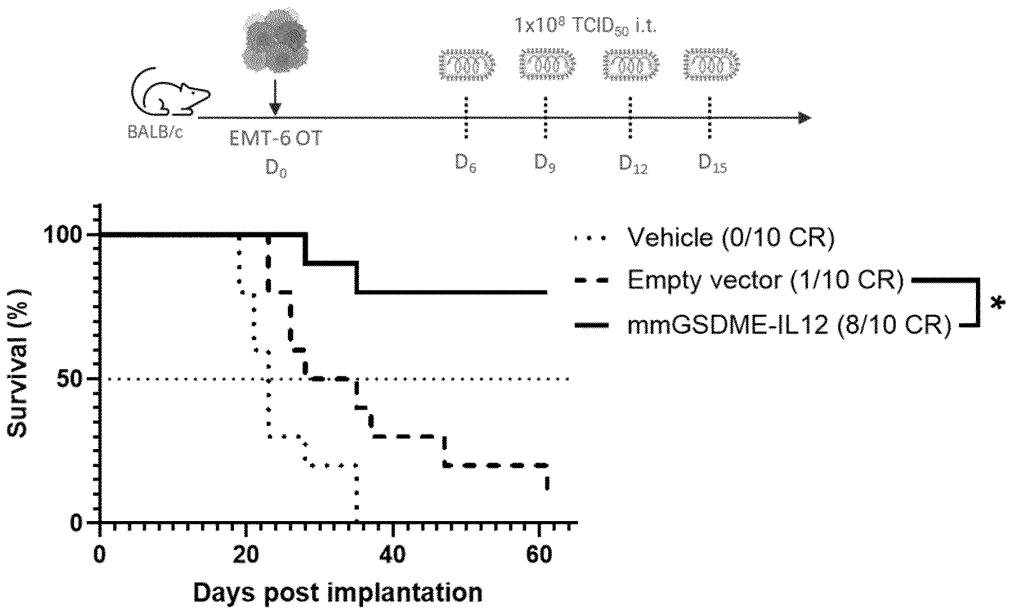


FIGS.32A-B

32A

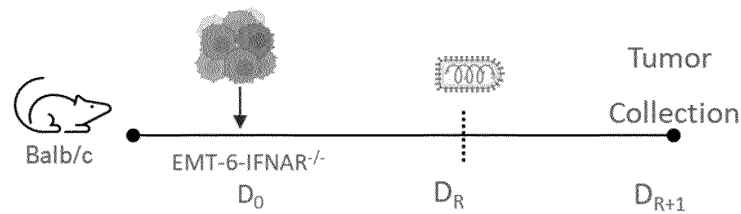


32B

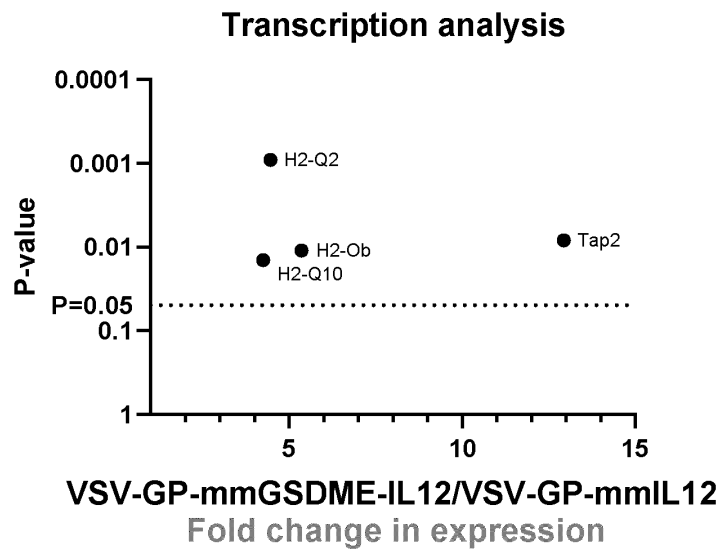


FIGS.33A-B

33A

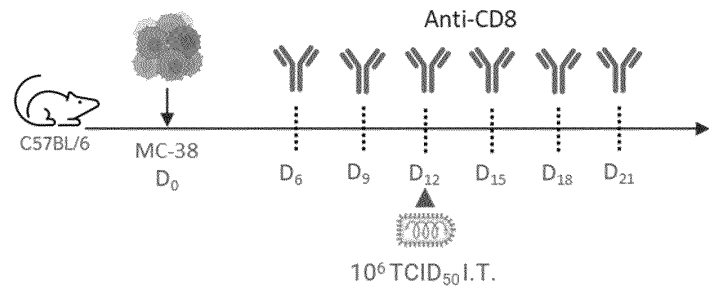


33B



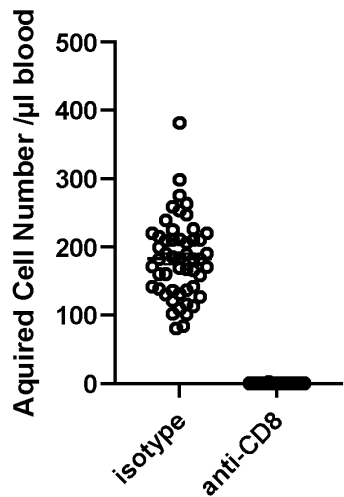
FIGS.34A-C

34A

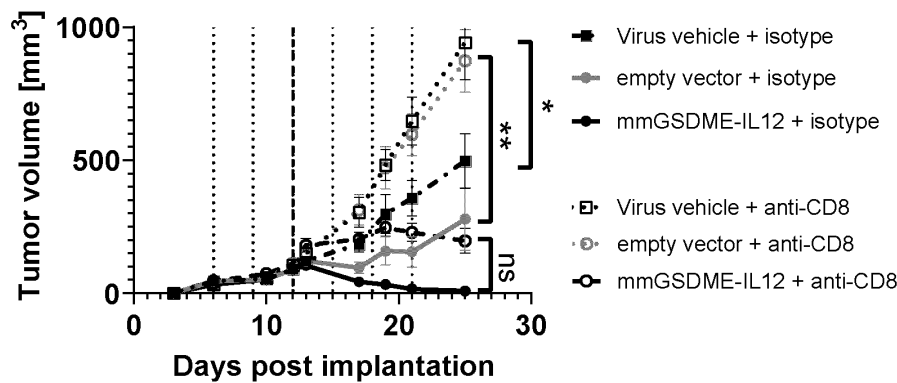


34B

CD45⁺CD90.2⁺CD8⁺

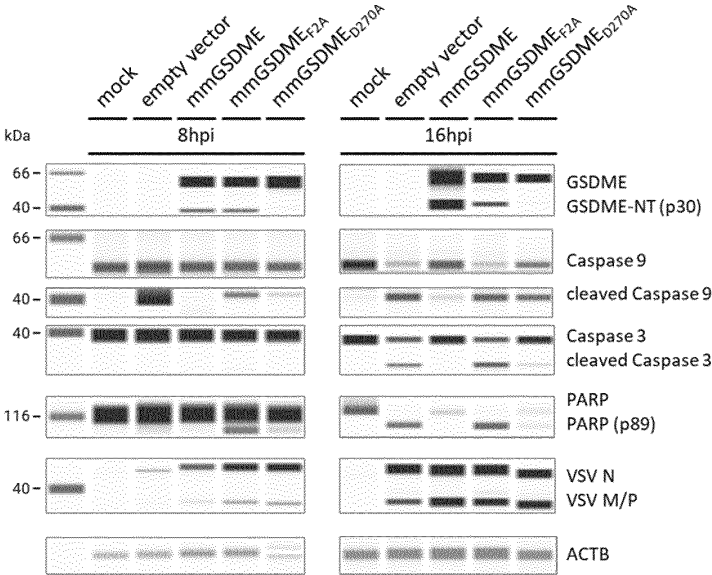


34C



FIGS.35A-B

35A



35B

