

Supplementary figure S1: panel for Figure 1 A - B

Coating

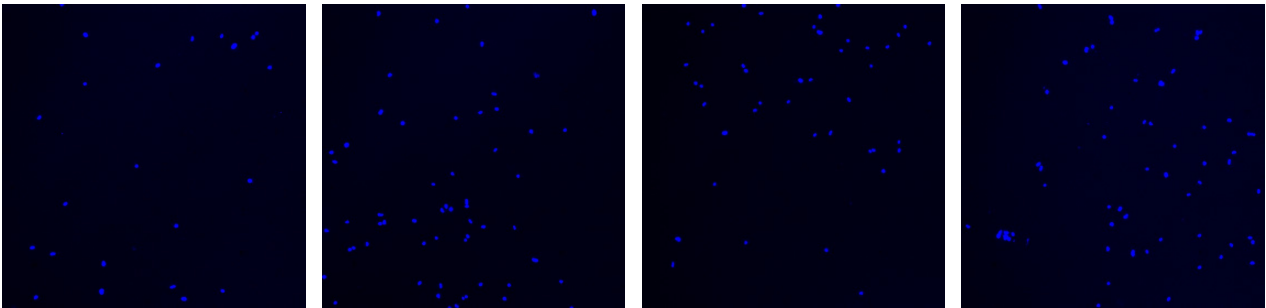
0 $\mu\text{g/ml}$

5 $\mu\text{g/ml}$

10 $\mu\text{g/ml}$

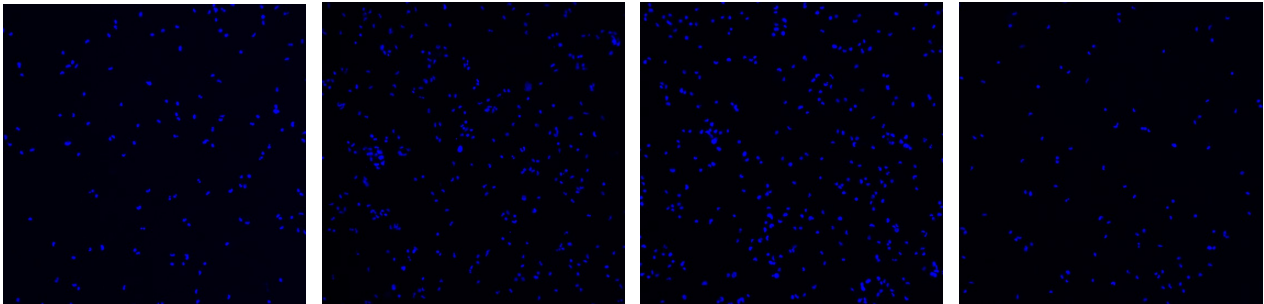
20 $\mu\text{g/ml}$

2h
CV6-20

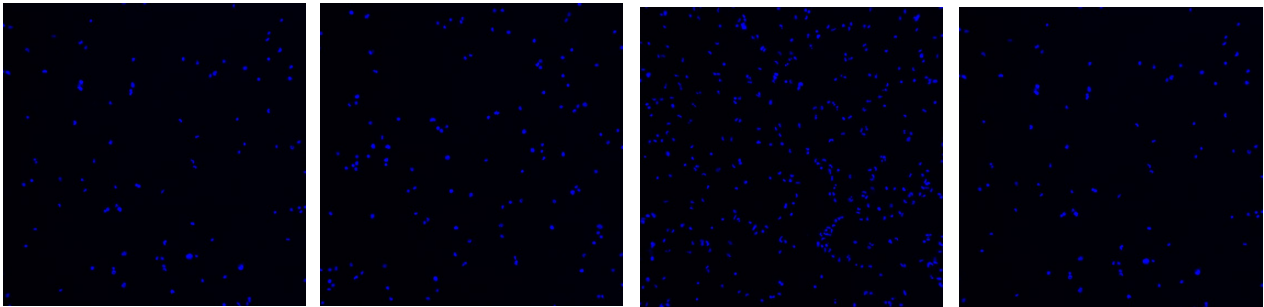


Soluble

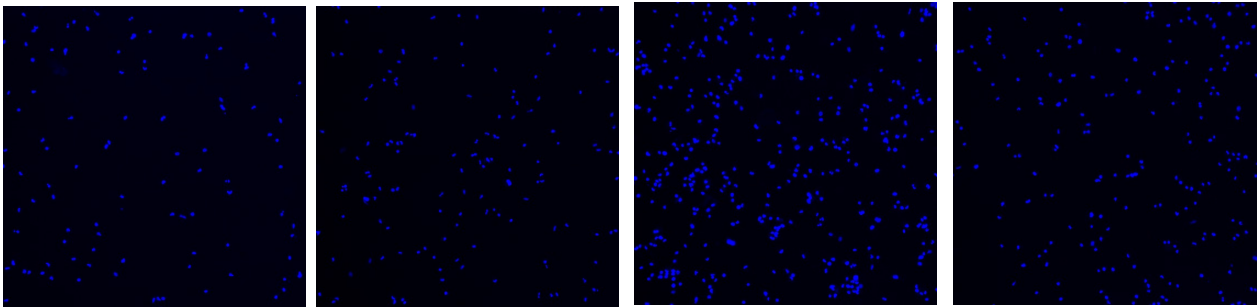
2h
CV6-20



4h
CV6-20



6h
CV26-20



Supplementary Figure S2: panel for Figure 1 C - F

Soluble

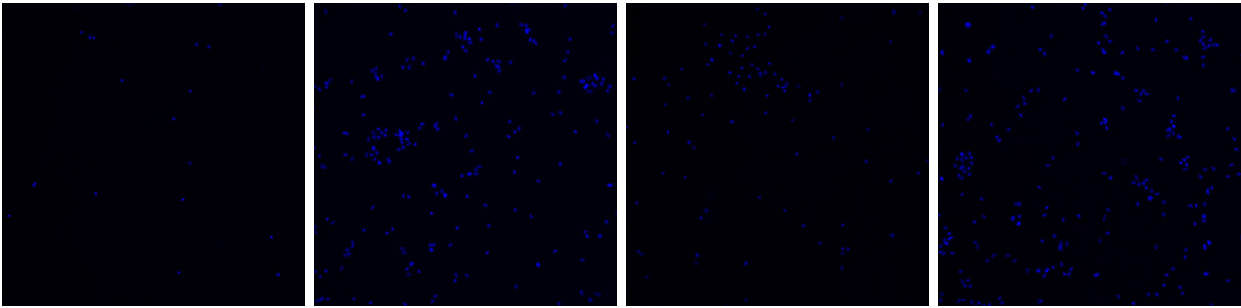
0 $\mu\text{g/ml}$

5 $\mu\text{g/ml}$

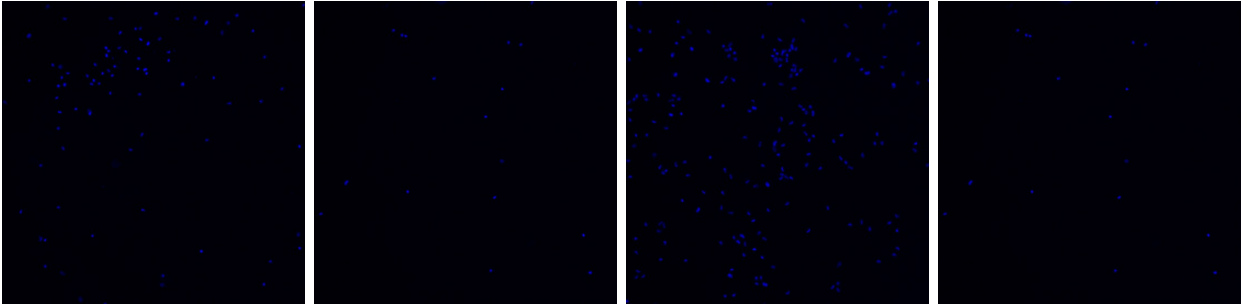
10 $\mu\text{g/ml}$

20 $\mu\text{g/ml}$

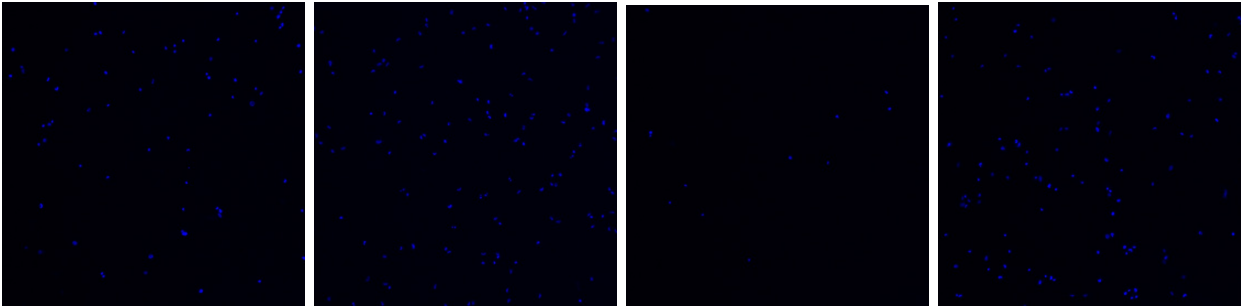
20 min
CV4-20



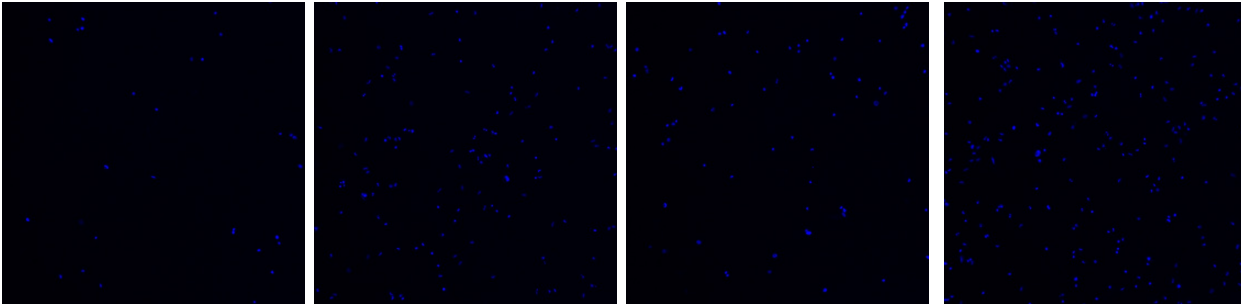
20 min
CV24-19



2h
CV24-19



6h
CV24-19



Supplementary Figure S3: panel for Figure 2 B

Soluble

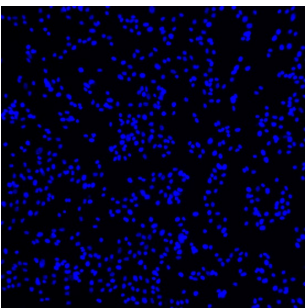
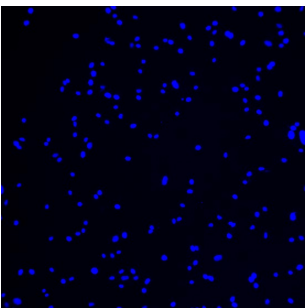
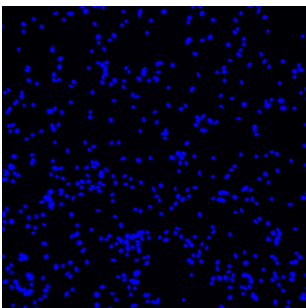
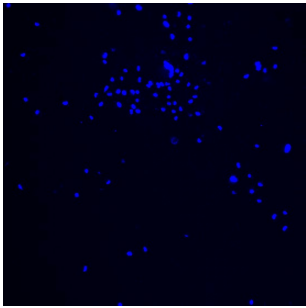
0 µg/ml

5 µg/ml

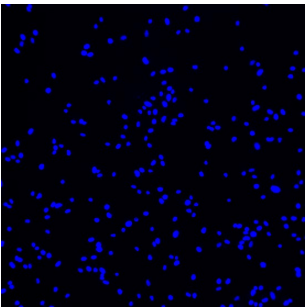
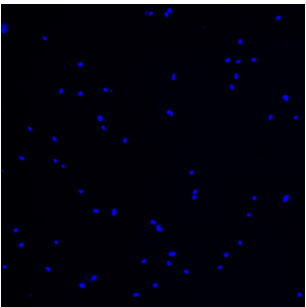
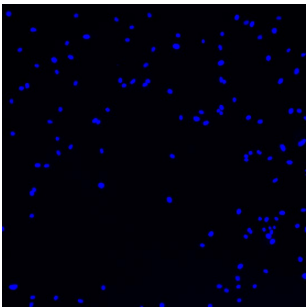
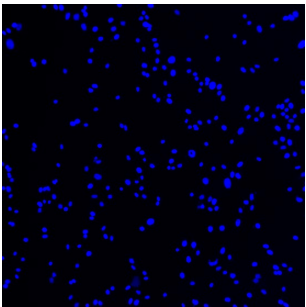
10 µg/ml

20 µg/ml

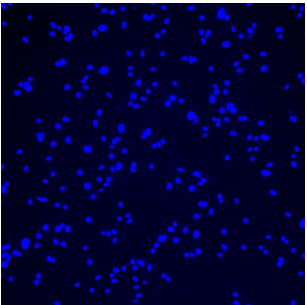
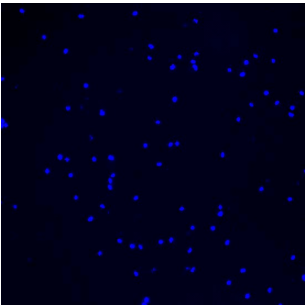
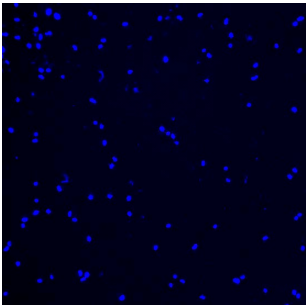
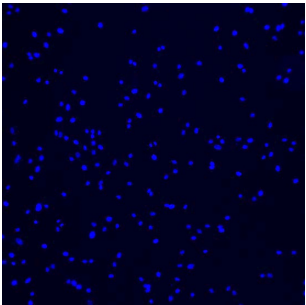
20 min
CV12-15



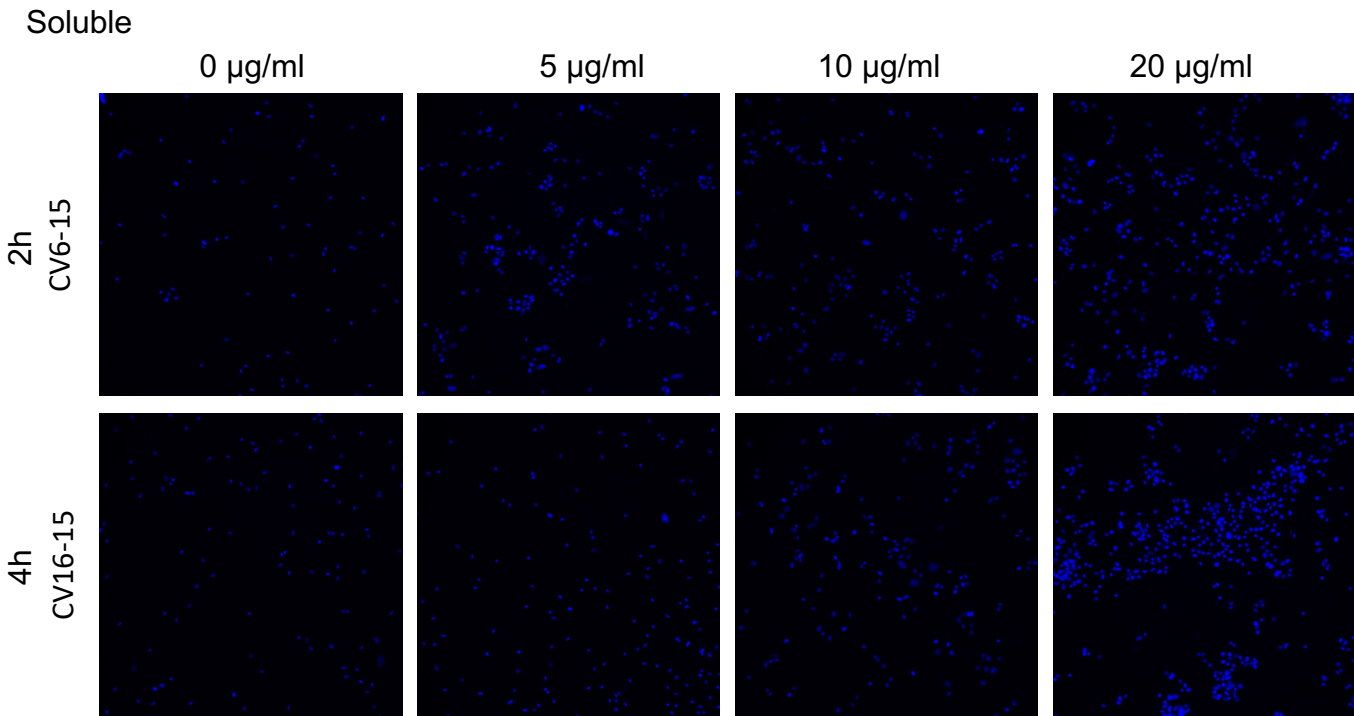
2h
CV12-15



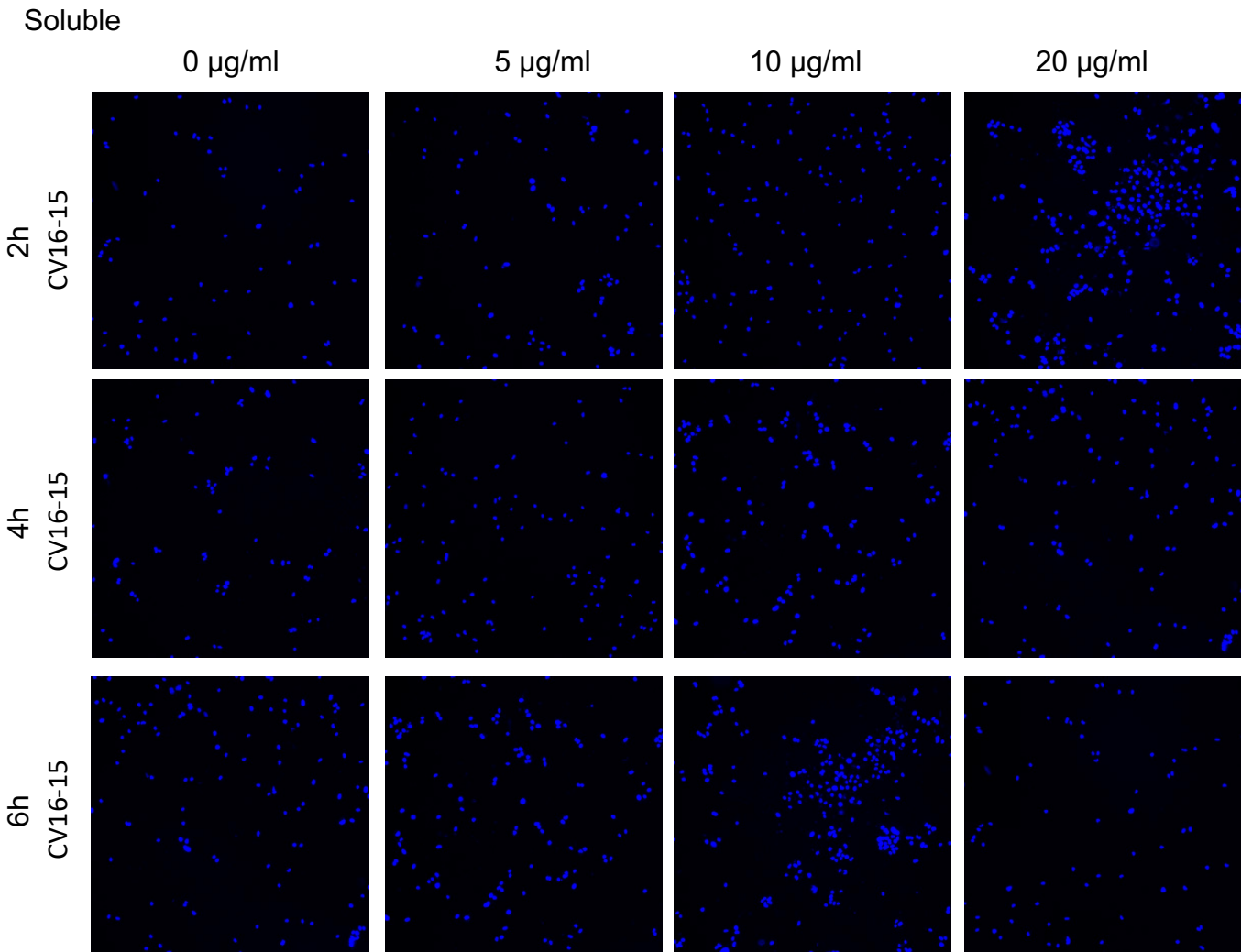
4h
CV12-15



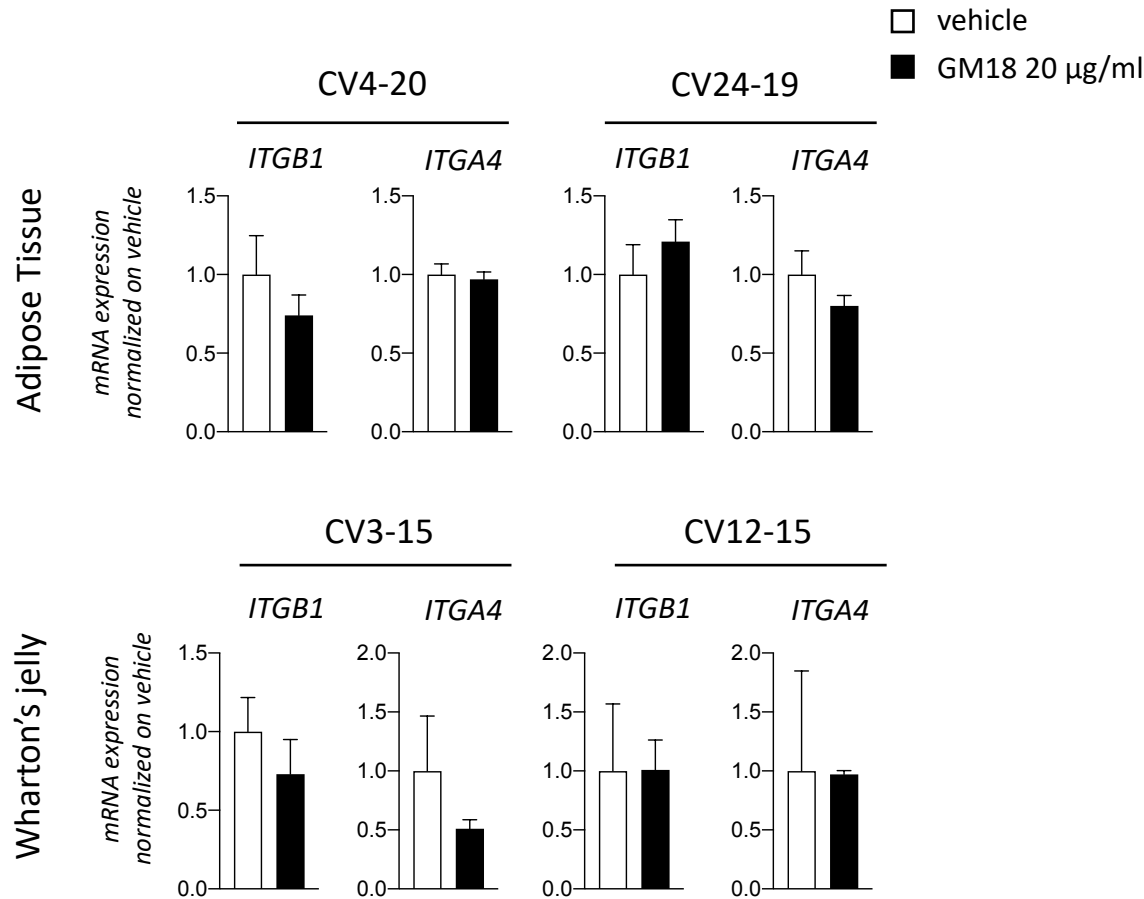
Supplementary Figure S4: panel for Figure 2 D



Supplementary: panel for Figure 2 F



Supplementary Figure S5: gene expression analysis



Supplementary Figure S6: HCS analysis of control cultures on glass coverslips

