

Fig. 1

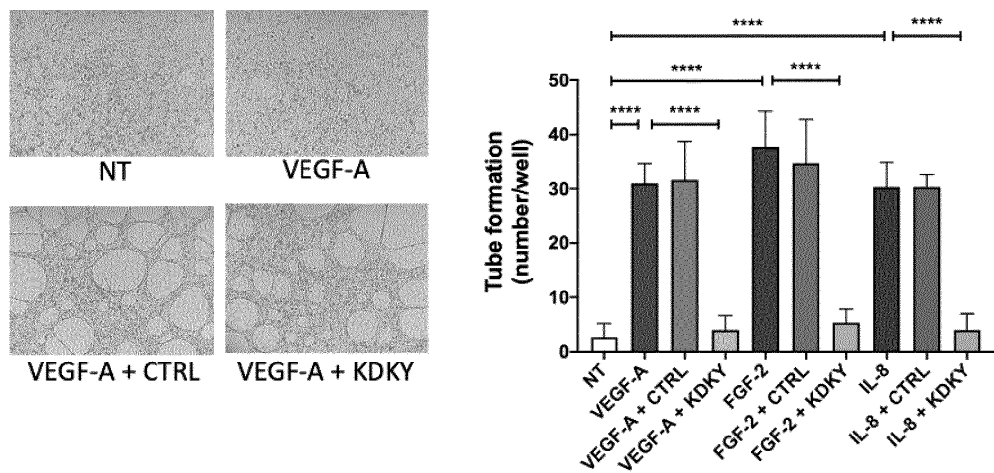


Fig. 2

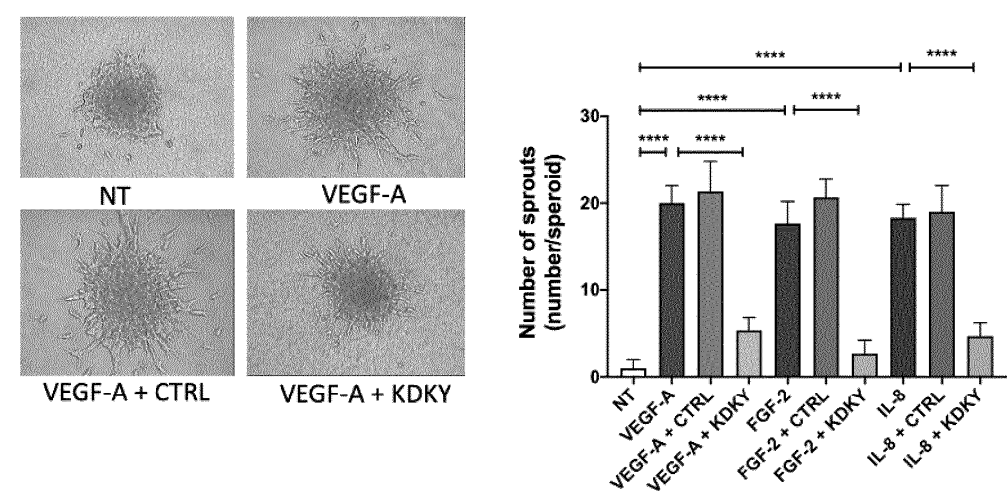


Fig. 3

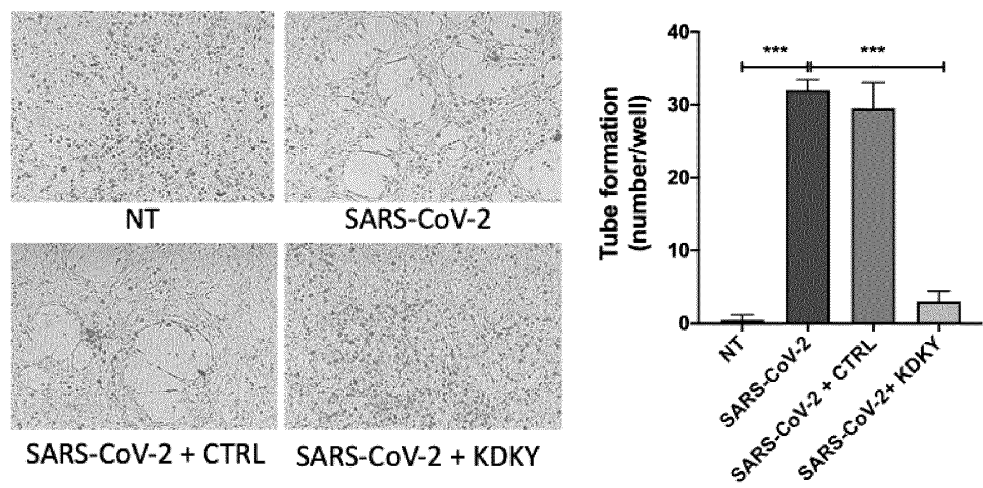


Fig. 4

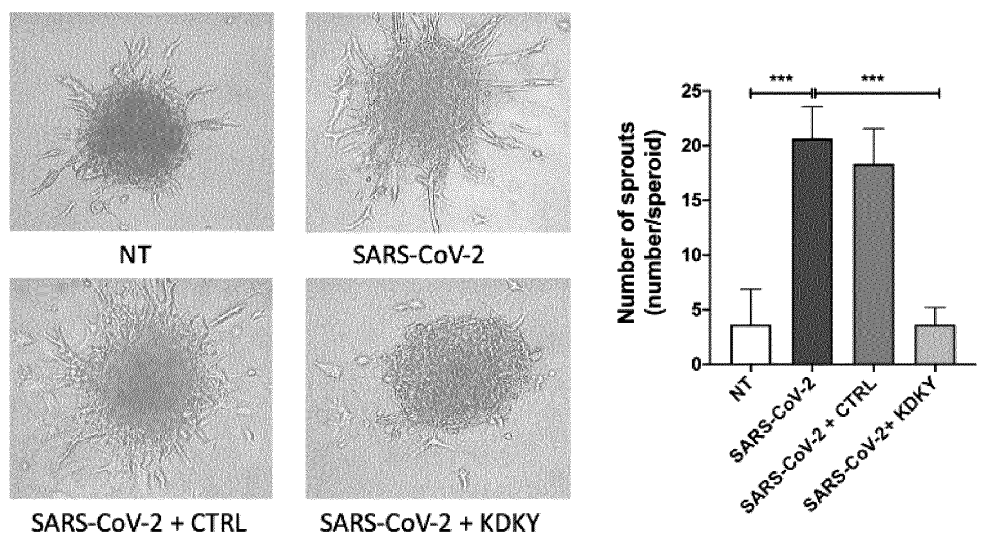


Fig. 5

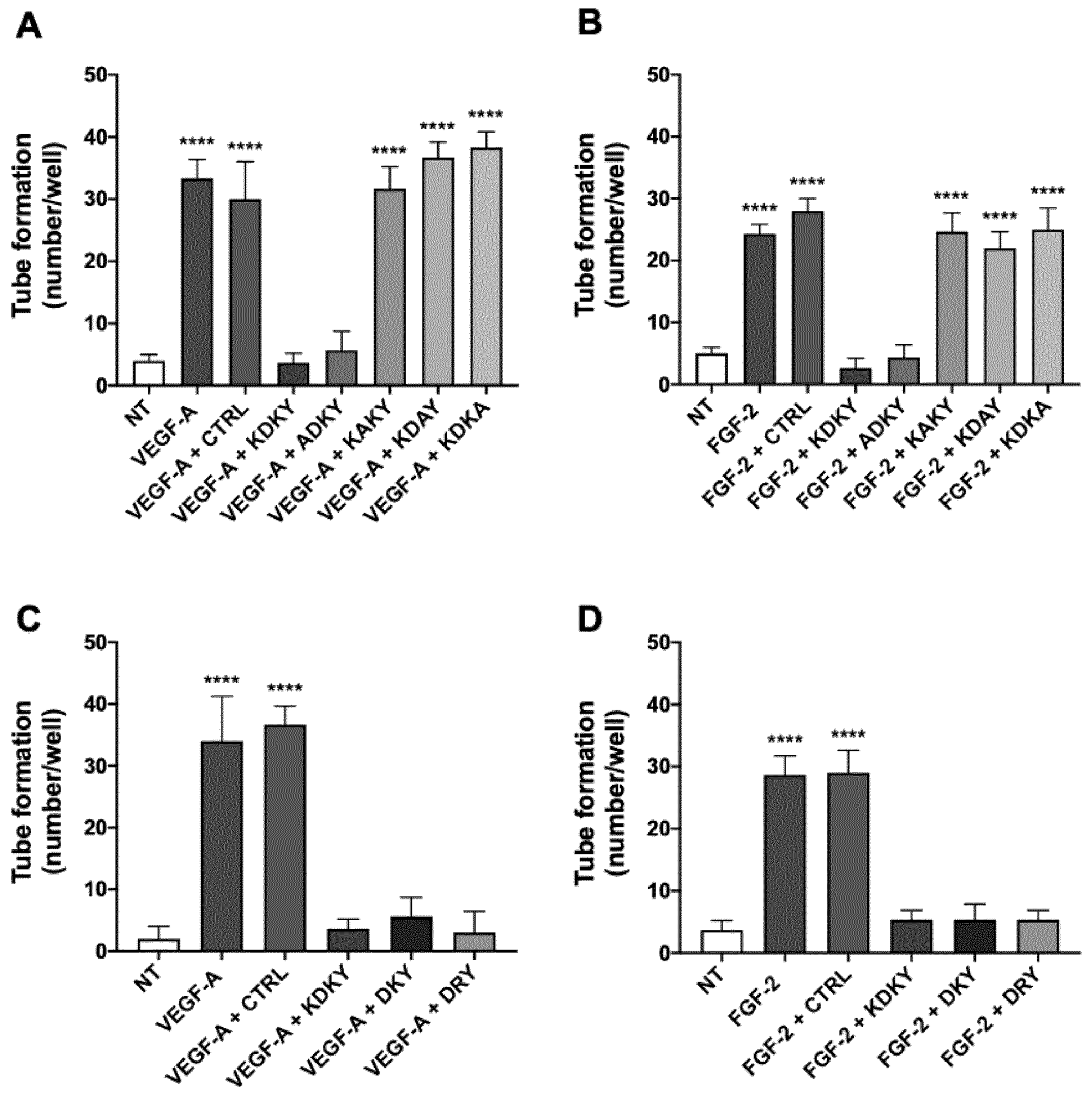


Fig. 6

10	20	30	40	50
MFSIINPSDD	FWTKDKYIML	TIKGPVEWEA	EIPGISTDFF	CKFSNVPVPH
60	70	80	90	100
FRDMHSPGAP	DIKWITACTK	MIDVILNYWN	NKTAVPTPAK	WYAQAENKAG
110	120	130	140	150
RPSLTLLIAL	DGIPTATIGK	HTTEIRGVLI	KDFFDGNAPK	IDDWCTYAKT
160	170	180	190	200
KKNGGGTQVF	SLSYIPFALL	QIIRPQFQWA	WTNINELGDV	CDEIHRKHII
210	220	230	240	250
SHFNKKPNVK	LMLEPKDGTN	RISLKSFLG	TIEWLSDLGI	VTEDAWIRRD
260	270	280	290	300
VRSYMLLTL	THGDVLIHRA	LSISKKRIRA	TRKAIDFIAH	IDTDFEIIYEN
310	320	330	340	350
PVYQLFCLQS	FDPILAGTIL	YQWLSHRRGK	KNTVSFIGPP	GCGKSMLTGA
360	370	380	390	400
ILENIPLHGI	LHGSLNTKNL	RAYGQVLVLW	WKDISINFEN	FNIKSLLGG
410	420	430	440	450
QKIIFPINEN	DHVQIGPCPI	IATSCVDIRS	MVHSNIHKIN	LSQRVYNFTF
460	470	480	490	
DKVIPRNFPV	IQKDDINQFL	FWARNRSINC	FIDYTVPKIL	