

Supplemental data Table S1:

Table S1: CDR Sequences of the four lead candidates

	Light chain			Heavy chain		
mAbs	CDR1	CDR2	CDR3	CDR1	CDR2	CDR3
CoVAb 5	RASQSISSWLA	KASSLES	QQYNIYSWT	DYYMS	YITSSSSYTNYADSVKG	APGIESSSWKQGVGY
CoVAb 13	QASQGISNYLN	DASNLET	QQYDNLPRYT	SNYMN	VIYSGGSTFQADSVKG	DRGDAFDI
CoVAb 36	TGTSSDVGGYNYVS	EVTSRPS	SSYTTSNTLGGV	SNYMS	VIYSGGITYFADSVKG	DRRLPHYYYGLDV
CoVAb 47	RASQGISNYLA	ASSTLQS	QHLNSYPH	SNYMS	IIYPGGSRFYADSVKG	DLYYYGMDV