А

DKICIGYHANNSTTQVDTILEKNITVTHSIELLETQKEERFCRVLNKAPLDLRECTIEGWMLGNPRCDILLEDQR WSYIVERPSASNGICYPGPLNEIEELRSLIGSGERVERFEMFPKSTWNGVDTENGITRACSSSTGGSSFYRNLLW IIKNKSASYPVIKGTYNNTGNQPIIYFWGVHHPPDADRQNNLYGSGDRYIRMGTESMHFAKGPEIAARPSVNGQR GRIDYYWSVLNPGETLNIESNGNFIAPRYAYRFFSTNKKGVIFKSNLPIENCDAQCQTTLGVLRTNKTFQNVSPQ WTGECPKYVKSKSLRLATGLRNVPQVETRGIFGAIAGFIEGGWTGMIDGWYGYHHENSQGSGYAADRDSTQKAID GITNKVNTIIDKMNTQFEAVGHEFSNLERRIDNLNKRMEDGLLDVWTYNAELLVLLENERTLDLHDANVKNLYER VKSQLRDNANDLGNGCFEFWHKCDNDCMESVKNGTYDYPKYQDESKLNRQKIESVKLDNLGVYQILAIYSTVSSS LVLVGLIIAMGLWMCSNGSMQCRVCI

В

MSLLTEVETPIRNEWGCRCNDSSDPLVVAASIIGIVHLILWIIDR<mark>LFSKSIYRIFKHGLK**RGPSTEGVPESMREE** Y**R**EEQQNAVDADDGHFVSIELE</mark>

Figure S2. LC-MS/MS based peptide sequence analysis for SDS-PAGE bands of approximately 62 kDa (A) and 14 kDa (B), respectively. For the 62 kDa band, peptide sequences are mapped against the hemagglutinin protein sequence of A/chicken/South Africa/N2826/2016 (H6N2) for reference. For the 14 kDa band, peptide sequences are mapped against the M2 ion channel protein sequence of A/New Caledonia/20/1999 (H1N1) for reference. Peptides identified with >95% confidence are highlighted in green and <50% confidence in red. No peptides were identified for the non-highlighted grey regions of the protein sequences.