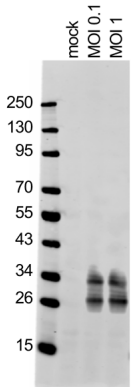
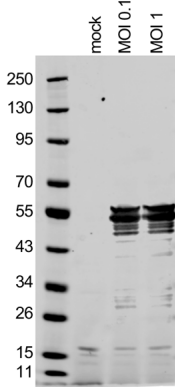


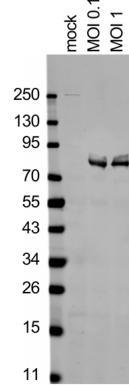
**Figure 2D**  
**ORF3a**



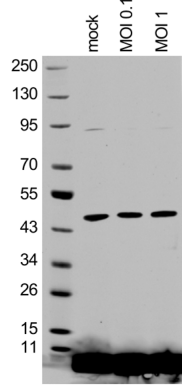
**Figure 2D**  
**N**



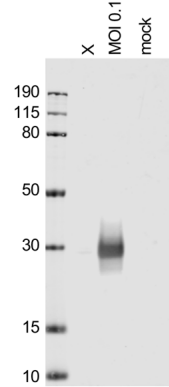
**Figure 2D**  
**nsp2**



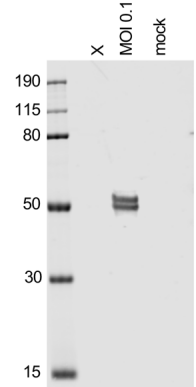
**Figure 2D**  
 **$\beta$ -actin**



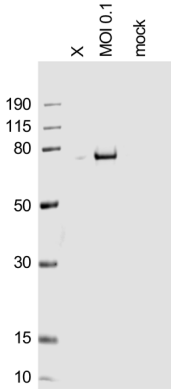
**Figure 2E**  
**ORF3a**



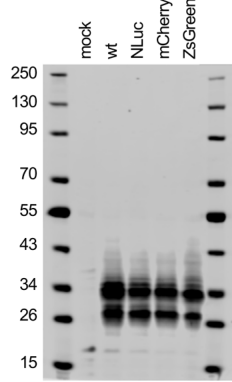
**Figure 2E**  
**N**



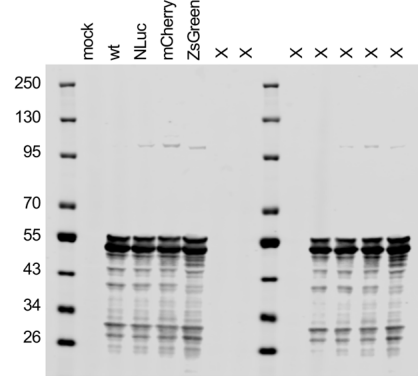
**Figure 2E**  
**nsp2**



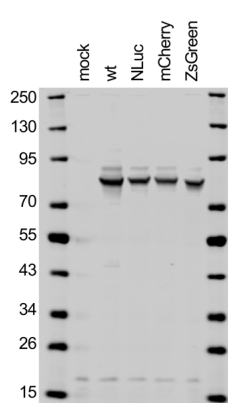
**Figure 2G**  
**ORF3a**



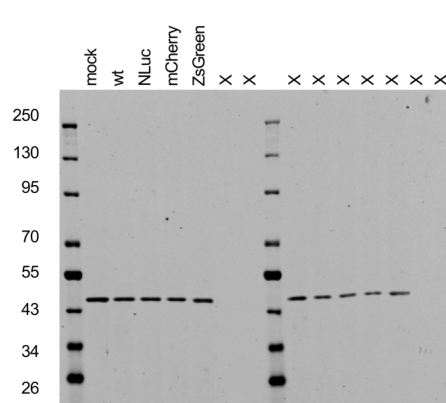
**Figure 2G**  
**N**



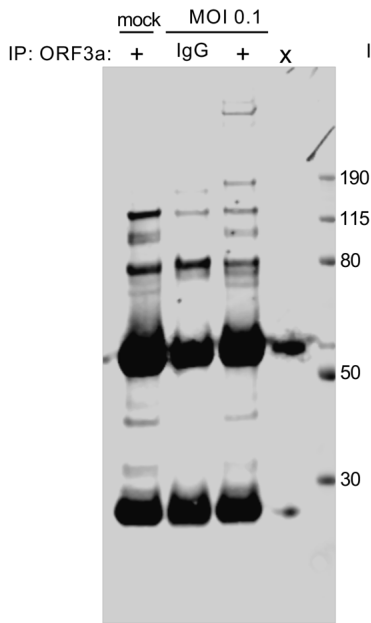
**Figure 2G**  
**nsp2**



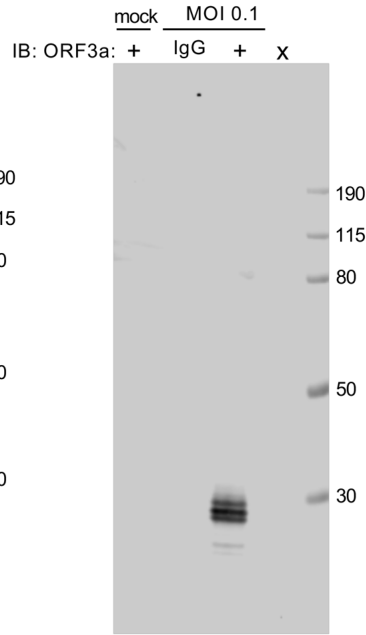
**Figure 2G**  
**actin**



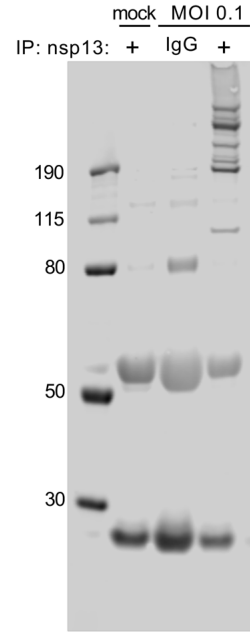
**Figure 3A**



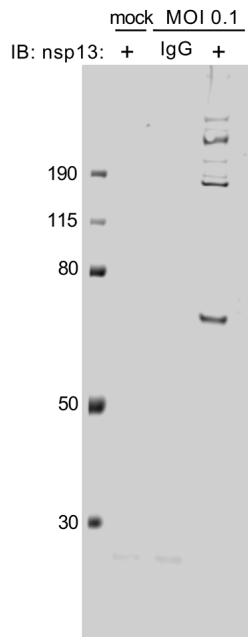
**Figure 3A**



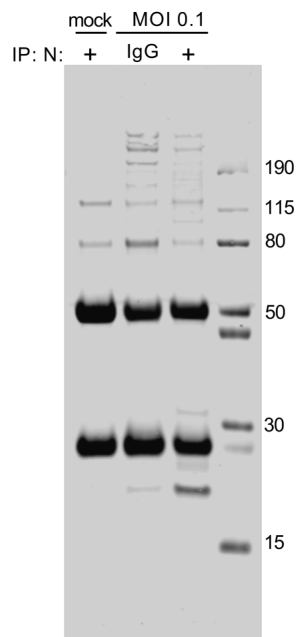
**Figure 3B**



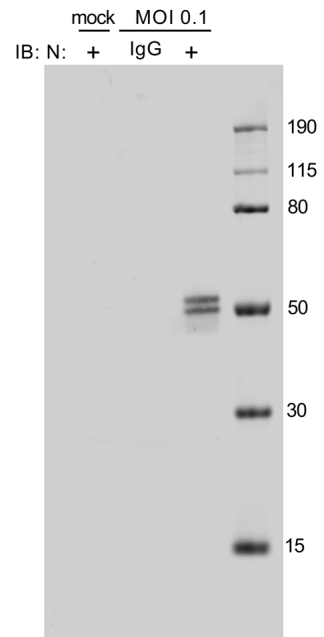
**Figure 3B**



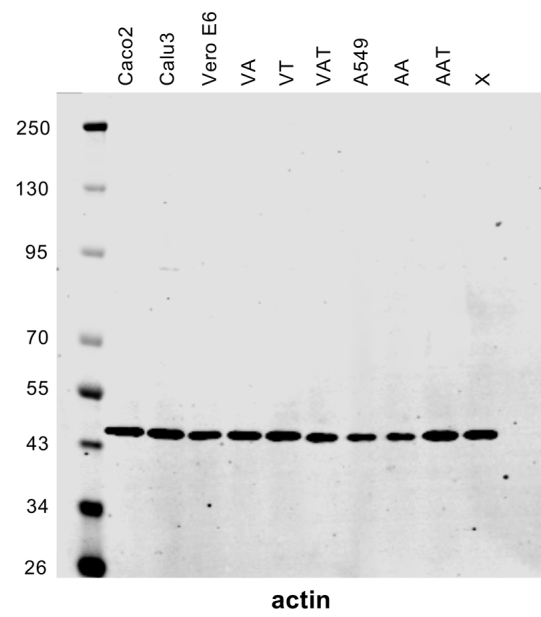
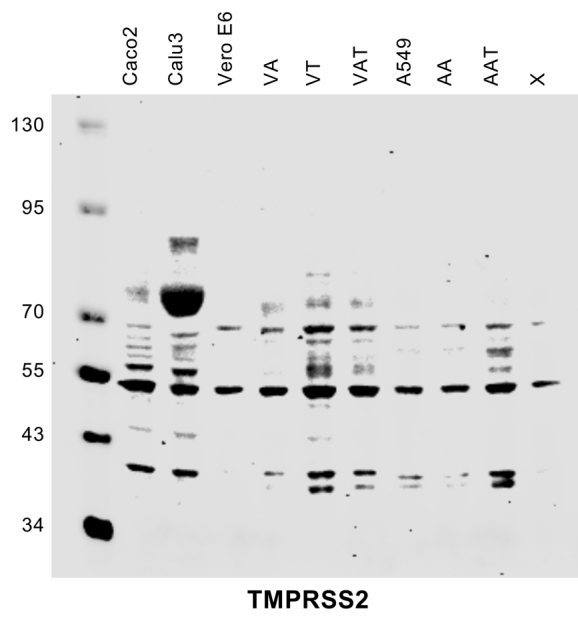
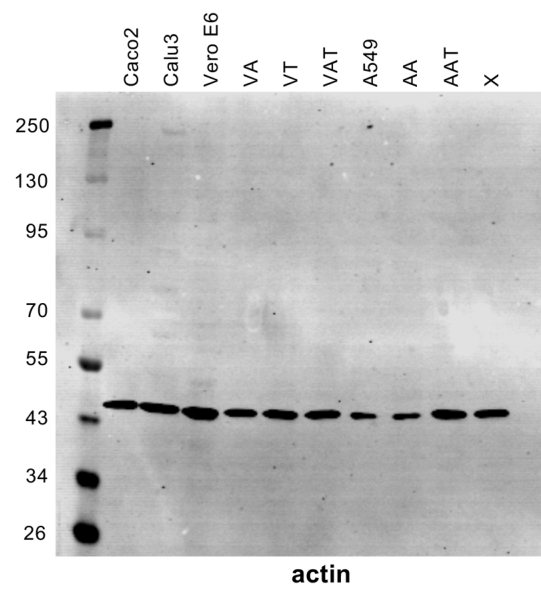
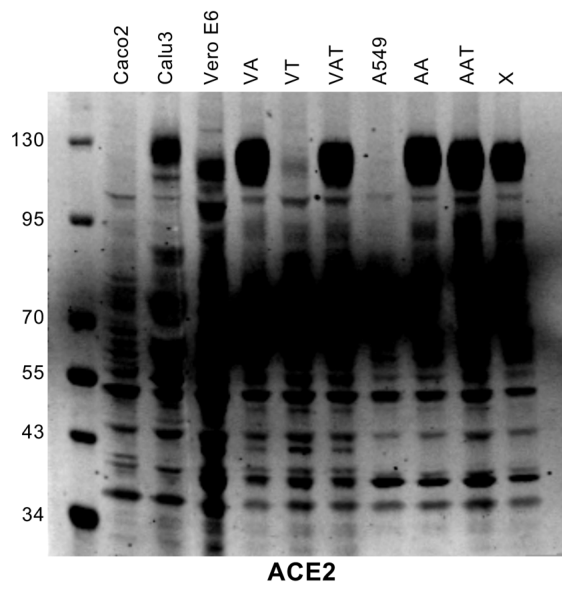
**Figure 3C**



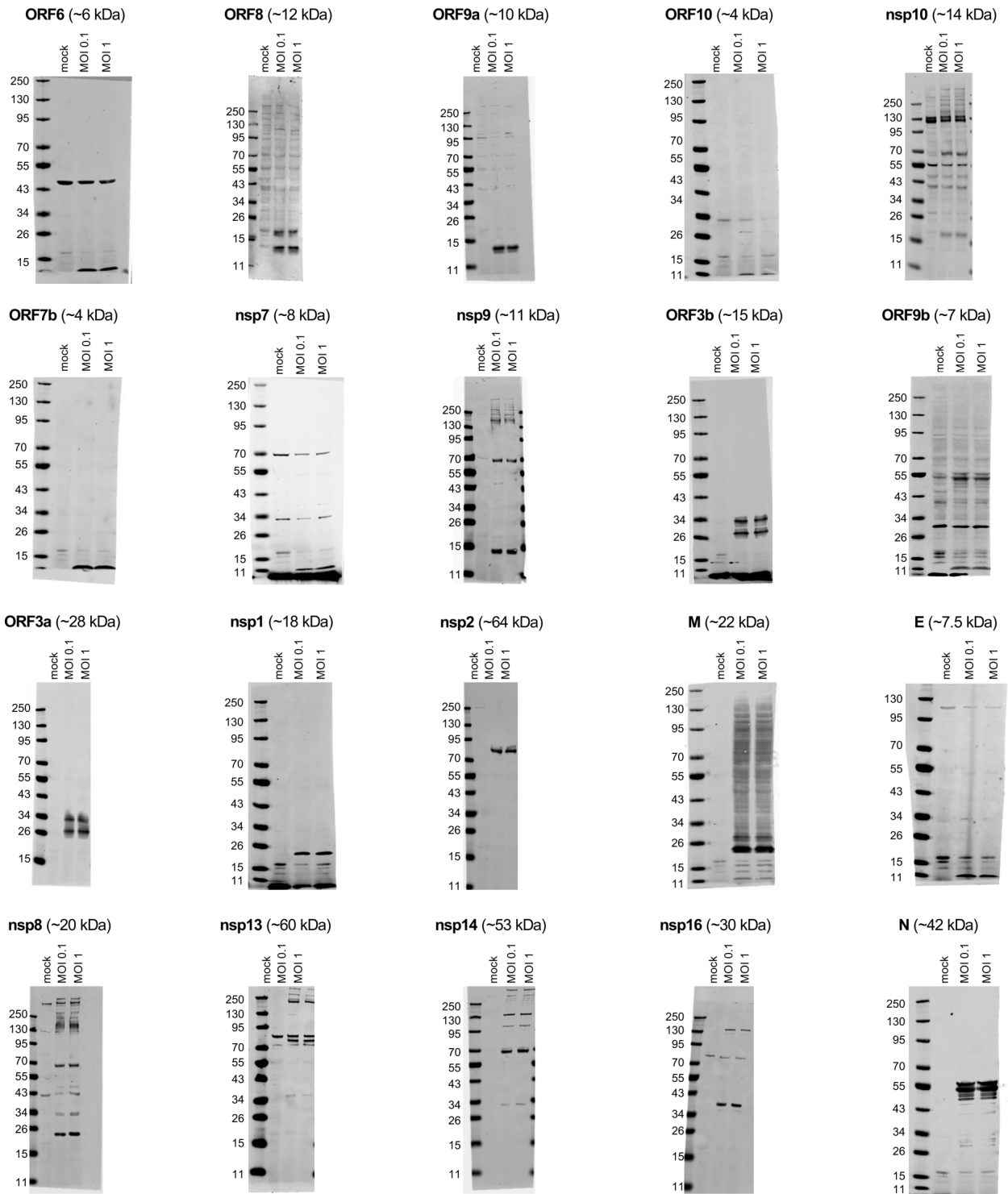
**Figure 3C**



**Figure 4B**

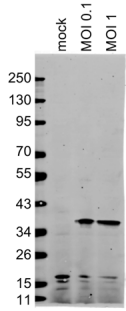


# S3 Fig. 1 of 2

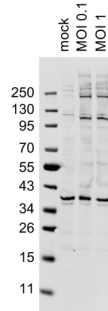


# S3 Fig. 2 of 2

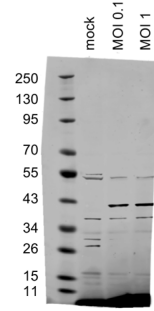
**nsp5 (~30 kDa)**



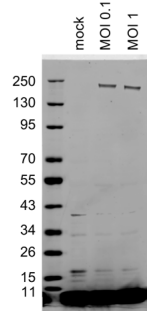
**nsp11/12 (~94 kDa)**



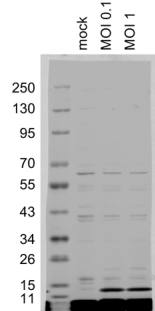
**nsp15 (~35 kDa)**



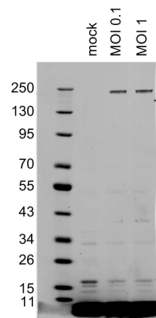
**S (~127 kDa)**



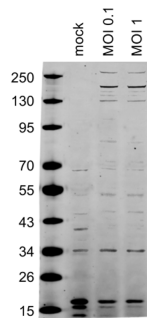
**ORF7a (~12 kDa)**



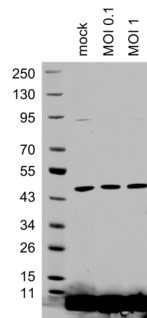
**S-RBD**



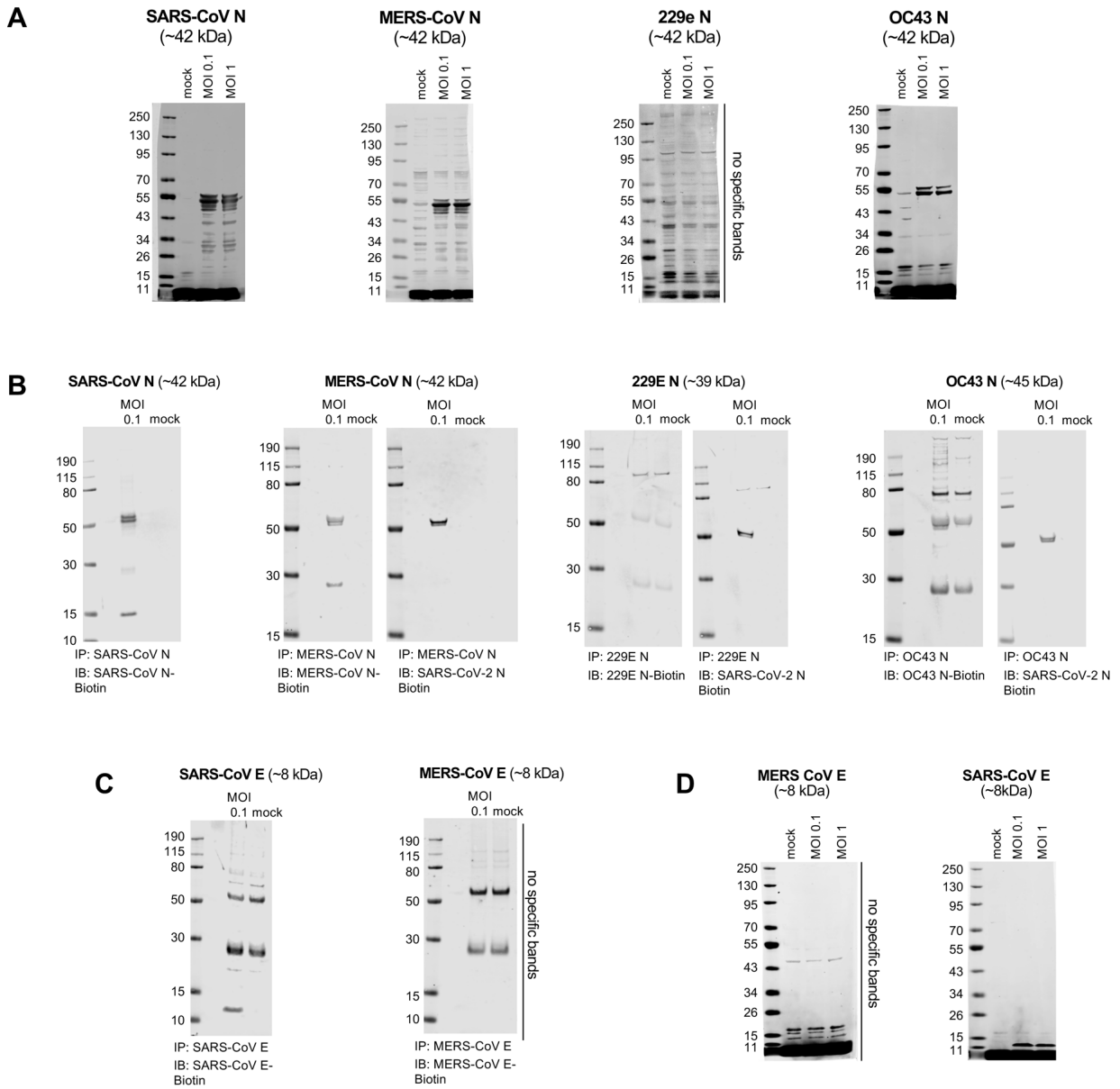
**nsp3 (~195 kDa)**



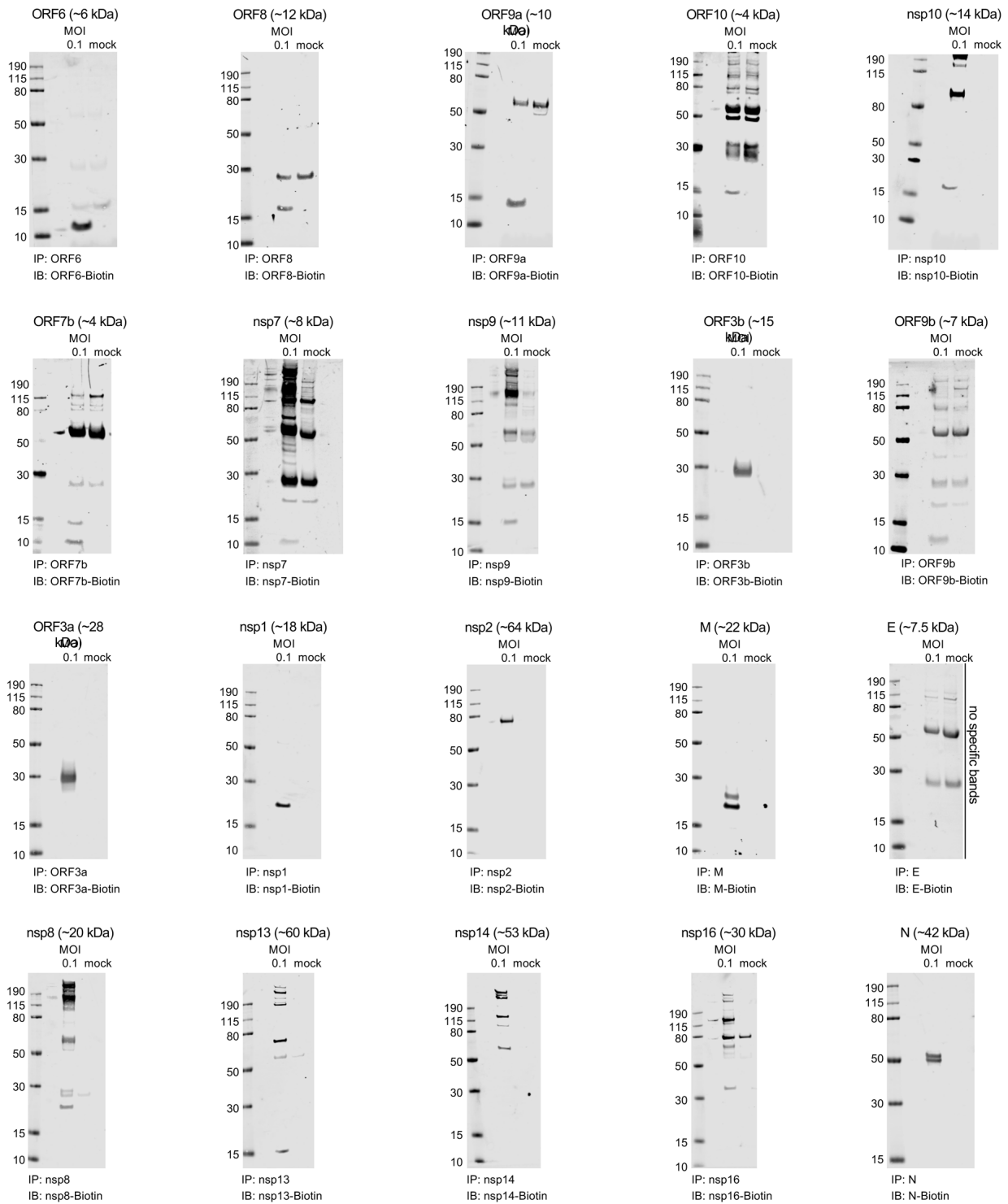
**actin (45 kDa)**



# S4 Fig.



# S5 Fig. 1 of 2



# S5 Fig. 2 of 2

