









## Supplementary information, Figure S3. Cryo-EM analysis of the FliC\_D0 $_{L}$ -NAIP5-NLRC4 $^{M}$ complex

- (A) Euler angle distributions of particles used for the final reconstruction of the FliC\_D0<sub>L</sub>-NAIP5-NLRC4<sup>M</sup> complex. Each cylinder represents one view and its size is proportional to the number of particles represented.
- (B) Left: Gold-standard FSC curves of the final reconstructions of the  $FliC\_D0_L$ -NAIP5-NLRC4<sup>M</sup> complex with different conformations. Right: FSC curves for the cross-validation of the atomic models of the  $FliC\_D0_L$ -NAIP5-NLRC4<sup>M</sup> complex.
- (C) The final EM density map (left) and the Class5 EM density map (right) of the FliC\_D0<sub>L</sub>-NAIP5-NLRC4<sup>M</sup> complex with color coded to show the local resolution as estimated by ResMap.