

## Supplemental Table S2 Model Parameters

### Data Collection

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Particles	18,005
Pixel size	0.53
Defocus range	0.6-2.5
Voltage (kV)	300
Electron Dose (e/Å <sup>2</sup> )	40

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### Refinement

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CC	0.723
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### Model Quality

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RMSD	
Bond length(Å)/Bond angles	0.009/1.379
Ramachandran	
Favoured (%)	89.12
Outliers (%)	0.0
Rotamer outliers	0.31
C-beta deviations	0
Clashscore	7.2

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