

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Statistics of diffraction data and structure refinement

Footnotes:

^a Numbers in parentheses represent the highest resolution shell.

^b $R_{\text{merge}} = \frac{\sum_{hkl} \sum_i |I_i(hkl) - \langle I(hkl) \rangle|}{\sum_{hkl} \sum_i I_i(hkl)}$.

^c $R = \frac{\sum_{hkl} ||F_o| - |F_c||}{\sum_{hkl} |F_o|}$.