

Data collection and refinement statistics for AR3X-E2ecto_{1b09} complex

<i>Data collection</i>	
Space group	P2 ₁ 2 ₁ 2 ₁
Cell, Å (a, b, c)	64.7, 69.2, 177.0
Angles (α, β, γ)	90, 90, 90
Wavelength (Å)	0.98
Resolution (Å)	52.20-2.20 (2.28 - 2.20)
R _{pim} (%)	4.9 (61.0)
R _{merge} (%)	11.2 (136.2)
I/σI	8.98 (1.20)
Completeness (%)	99.2 (99.6)
Multiplicity	6.0 (5.8)
CC _{1/2}	99.7 (39.7)
<i>Refinement statistics</i>	
Resolution (Å)	52.20-2.20 (2.28 - 2.20)
Reflections	
Measured	243,660
Unique	40,892
R _{work} /R _{free}	18.7/23.4
Wilson B-factor (Å ²)	44.4
Number of atoms	5,124
Protein	4,697
Carbohydrate	225
Solvent	202
R.m.s deviations	
Bond lengths (Å)	0.008
Bond angles (°)	1.41

Numbers in parentheses correspond to the highest resolution shell
Resolution limits were extended to include weak intensity data

Figure 4 – figure supplement 1