

Table S1. Crystal data, data collection and refinement details.

Space group	$P2_1/c$
a, b, c (Å)	12.843(3), 23.589(5), 11.560(2)
β (°)	115.54(3)
V (Å ³), Z	3160.0(13), 4
$F(000)$	2129.0
μ (mm ⁻¹)	2.226
Absorption correction	multi-scan, $T_{\min}, T_{\max} = 0.29, 0.43$
Crystal dimensions (μm)	0.35 x 0.30 x 0.08
Diffractometer	Dectris EigerX 16M
Temperature (K)	100
Radiation	Synchrotron, $\lambda = 0.710754$ Å
Crystal detector distance (mm)	108.032
θ range (°)	1.727-28.718
h, k, l ranges	-17 \rightarrow 17, -31 \rightarrow 31, -15 \rightarrow 15
Total reflections measured	52295
Unique reflections	8145 ($R_{\text{int}} = 0.0898$)
Refinement on	F^2
$R1^*$ for $F_0 > 4\sigma(F_0)$.	6.85%
$wR2^\dagger$ for all F_0^2	20.84%
Reflections used $F_0^2 > 4\sigma(F_0^2)$	6594
Number of parameters refined	454
GooF	1.055
$(\Delta/\sigma)_{\max}$	0.000
$\Delta\rho_{\max}, \Delta\rho_{\min}$ (e/Å)	1.869, -0.994