

Erratum

Erratum to: "Crystal structure of the clathrate  $\delta$  form of syndiotactic polystyrene containing 1,2-dichloroethane"

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Unfortunately, the wrong version of Table 3 was printed in error. The correct version is shown below. The Publishers wish to apologise for this error.

Table 3  
Comparison between the calculated structure factors ( $F_c$ ) for the model of the clathrate  $\delta$  form with DCE of Fig. 8, in the space group  $P2_1/a$ , and the observed structure factors ( $F_o$ ), evaluated from the intensities observed in the X-ray fibre diffraction pattern of Fig. 1. The Bragg distances, observed in the X-ray fibre diffraction pattern of Fig. 1 and calculated for the unit cell with axes  $a = 17.11 \text{ \AA}$ ,  $b = 12.17 \text{ \AA}$ ,  $c = 7.7 \text{ \AA}$  and with  $\gamma = 120^\circ$ , are also shown (ne = not evaluated).

$hkl$	$d_{\text{obs}} (\text{\AA})$	$d_{\text{calc}} (\text{\AA})$	$F_c$	$F_o$	
010	10.4	10.54	8.1	12.0	
$\bar{2}10$	8.23	8.33	21.7	23.3	
200		7.41	5.7		
$\bar{2}20$		5.91	4.1		
{ 020	5.21	5.27	17.9	22.1	14.0
210		5.00	13.0		
{ $\bar{4}10$	4.23	4.22	7.1	18.5	19.2
$\bar{4}20$		4.16	3.5		
$\bar{2}30$		4.06	16.7		
400		3.70	2.9		
$\bar{4}30$		3.60	8.9		
{ 220	3.49	3.54	15.2	24.3	21.4
030		3.51	19.0		
410		3.05	4.4		
$\bar{2}40$		3.00	14.5		
$\bar{4}40$		2.96	7.9		
$\bar{6}20$		2.85	10.0		
{ $\bar{6}10$	2.67	2.73	11.0	20.5	20.5
230		2.70	11.8		
{ 040		2.63	12.6		
{ $\bar{6}40$	2.52	2.55	5.0	17.0	15.0
420		2.50	14.8		
600		2.47	6.7		

Table 3 (continued)

$hkl$	$d_{\text{obs}} (\text{\AA})$	$d_{\text{calc}} (\text{\AA})$	$F_c$	$F_o$	
$\bar{4}50$		2.43	12.2		
$\bar{1}11$	6.45	6.45	9.0	36.5	33.4
011		6.22	4.6		
201		5.34	6.6		
{ 111	5.07	5.21	27.0	58.2	60.1
$\bar{1}21$		4.73	22.6		
$\bar{2}21$		4.69	9.5		
$\bar{3}11$		4.58	9.6		
{ $\bar{3}21$	4.18	4.25	48.0	38.0	43.3
211		4.19	11.0		
301		4.16	31.1		
{ 121	3.67	3.77	15.2	26.6	18.8
$\bar{4}11$		3.70	27.7		
$\bar{4}21$		3.66	21.2		
$\bar{2}31$		3.59	8.1		
{ $\bar{3}31$	3.37	3.51	17.6	23.0	18.3
$\bar{1}31$		3.47	11.8		
311		3.41	16.1		
$\bar{4}31$		3.26	5.3		
221		3.22	2.9		
031		3.20	1.8		
$\bar{5}21$		3.12	4.1		
{ $\bar{5}11$	2.98	3.05	15.8	32.7	25.8
$\bar{5}31$		2.94	16.7		
002		3.85	ne		
102		3.73	6.4		
{ $\bar{1}12$	3.49	3.66	18.4	31.0	32.0
012		3.62	12.6		
$\bar{2}12$		3.49	23.9		
202		3.42	4.4		
112		3.38	11.4		
$\bar{2}22$		3.23	14.5		
{ 022	3.04	3.11	8.7	31.0	32.0
$\bar{3}22$		3.07	17.3		
212		3.05	13.0		
302		3.04	20.5		

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