

In the  $C_2$  site the displacement of the two O atoms at 2.268 Å towards the vacancies causes an appreciable opening of the O–Y–O bond (increase of  $\theta$ ).

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## The crystal structures of nine K feldspars from the Adamello Massif (Northern Italy): erratum.

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### Abstract

Table 1 of the paper by Dal Negro, De Pieri, Quareni & Taylor [*Acta Cryst.* (1978). **B34**, 2699–2707] contains incorrect values for some of the direct-cell angles and volumes. A corrected version of part of Table 1 is given.

Table 1 shows the correct values of the cell parameters for the nine K feldspars.

† Deceased 23 August 1978.

Table 1. Corrected cell parameters

	P2B	P2A	CA1A	P17C	A1D	CA1B	P1C	RC20C	CA1E
<i>a</i>	8.589(2)Å	8.583(2)Å	8.563(2)Å	8.567(2)Å	8.564(2)Å	8.560(2)Å	8.574(2)Å	8.567(2)Å	8.561(2)Å
<i>b</i>	13.013(7)	12.988(7)	12.990(7)	12.980(7)	12.984(7)	12.984(7)	12.962(7)	12.970(7)	12.972(7)
<i>c</i>	7.197(2)	7.202(2)	7.210(2)	7.200(2)	7.201(2)	7.209(2)	7.210(2)	7.221(2)	7.223(2)
$\alpha$	90°	90°	90°	90°4'	90°8'	90°17'	90°21'	90°26'	90°34'
$\beta$	116°1'	116°3'	115°56'	116°2'	116°1'	116°2'	116°2'	116°0'	115°56'
$\gamma$	90°	90°	90°	89°45'	89°32'	89°2'	88°48'	88°29'	87°55'
$\alpha^*$	90°	90°	90°	90°3'	90°5'	90°9'	90°12'	90°15'	90°23'
$\beta^*$	90°	90°	90°	90°15'	90°27'	90°56'	91°10'	91°28'	92°2'
<i>V</i>	722.9Å <sup>3</sup>	721.3Å <sup>3</sup>	721.2Å <sup>3</sup>	719.4Å <sup>3</sup>	719.5Å <sup>3</sup>	719.8Å <sup>3</sup>	719.8Å <sup>3</sup>	720.9Å <sup>3</sup>	720.9Å <sup>3</sup>
$F_{000}$	550.96	550.96	550.56	548.74	550.14	550.56	550.19	548.58	550.56
Total number of reflections	2088	2088	2047	2093	2079	2095	2091	2092	2097
Reflections with $I > 2\sigma(I)$	1638	1587	1640	1738	1907	1637	1455	1773	1737
$R_{\text{final}}$	3.4	3.4	3.6	3.2	2.4	3.8	5.3	3.5	2.8

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