Available online at www.sciencedirect.com
SCIENCE DIRECT®
Journal of Solid State Chemistry 179 (2006) 1293
JOURNAL OF SOLID STATE CHEMISTRY
www.elsevier.com/locate/jssc

Corrigendum

Corrigendum to "Subsolidus phase relations in Na_2O–CuO–Sb_2O_n system and crystal structure of new sodium copper antimonate $Na_3Cu_2SbO_6$" [J. Solid State Chem. 178 (2005) 1165–1170]

O.A. Smirnova[a,b], V.B. Nalbandyan[b,*], A.A. Petrenko[b], M. Avdeev[a]

[a]*Department of Ceramics and Glass Engineering, CICECO, University of Aveiro, 3810-193 Aveiro, Portugal*
[b]*Chemistry Faculty, Department of General and Inorganic Chemistry, Rostov State University, Zorge 7, Rostov-on-Don 344090, Russian Federation*

Received 27 January 2006; accepted 30 January 2006

In Table 2, a multiplier of 100 for the displacement parameters was inadvertently omitted. The corrected Table 2 is shown here.

Table 2
Atomic coordinates and displacement parameters for $Na_3Cu_2SbO_6$ structure

Atom	Wyckoff position	x	y	z	U_{iso} (Å^2)		
Cu	4*g*	0	0.6667(1)	0	0.0054(3)		
Sb	2*a*	0	0	0	0.0028(3)		
O1	8*j*	0.2931(4)	0.3340(3)	0.7750(4)	0.0045(6)		
O2	4*i*	0.2404(7)	1/2	0.1774(8)	0.0045(6)		
					U_{11}	U_{22}	U_{33}
Na1	2*d*	0	1/2	1/2	0.011(1)	0.010(1)	0.004(1)
Na2	4*h*	1/2	0.3280(3)	1/2	$= U_{11}$(Na1)	$= U_{22}$(Na1)	$= U_{33}$(Na1)

DOI of original article: 10.1016/j.jssc.2005.02.002
*Corresponding author.
E-mail address: vbn@rsu.ru (V.B. Nalbandyan).

doi:10.1016/j.jssc.2006.01.070