

Erratum

In the contribution:

**Crystal Structures of $\text{Co}_3(\text{SeO}_3)_3 \cdot \text{H}_2\text{O}$
and $\text{Ni}_3(\text{SeO}_3)_3 \cdot \text{H}_2\text{O}$, Two New Isotypic Compounds**

Manfred Wildner

Monatsh. Chem. **122**, 585–594 (1991)

a wrong Table 3 was erroneously printed. The correct Table 3 is as follows:

Table 3. Selected interatomic distances [Å], bond angles [°] (with corresponding O—O or H—H distances in brackets), and distortion parameters Δ_{oct} [7] and Δ_{oct}^2 [8] for $\text{Co}_3(\text{SeO}_3)_3 \cdot \text{H}_2\text{O}$ and $\text{Ni}_3(\text{SeO}_3)_3 \cdot \text{H}_2\text{O}$ (* not refined)

	Co	Ni		Co	Ni		Co	Ni
distance [Å]			angle [°], edge [Å]			angle [°], edge [Å]		
Me1-O9 2x	2.028(2)	2.025(4)	O9-Me1-O8 2x	86.3(1)	[2.840(3)]	O9-Me2-O8 2x	84.5(1)	[2.775(3)]
Me1-O8 2x	2.125(2)	2.076(3)	O9-Me1-O8 2x	93.7(1)	[3.031(3)]	O6-Me2-O2 2x	95.6(1)	[3.057(4)]
Me1-O3 2x	2.199(2)	2.139(3)	O9-Me1-O3 2x	89.4(1)	[2.976(4)]	O6-Me2-O1 2x	87.9(1)	[2.916(3)]
<Me1-O>	2.117	2.080	O9-Me1-O3 2x	90.6(1)	[3.007(3)]	O6-Me2-O1 2x	92.1(1)	[3.025(4)]
Δ_{oct}	0.00109	0.00050	O8-Me1-O3 2x	80.2(1)	[2.784(3)]	O2-Me2-O1 2x	88.4(1)	[2.946(3)]
Me2-O6 2x	2.051(2)	2.040(3)	O8-Me1-O3 2x	99.8(1)	[3.309(4)]	O2-Me2-O1 2x	91.7(1)	[3.032(3)]
Me2-O2 2x	2.077(2)	2.014(3)	Δ_{oct}^2	40.4		Δ_{oct}^2	13.8	
Me2-O1 2x	2.149(2)	2.124(3)	Ow-Me3-O7	164.6(1)		O5-Me4-O2	99.2(1)	[3.033(3)]
<Me2-O>	2.092	2.060	Ow-Me3-O7	88.9(1)	[2.893(4)]	O5-Me4-O8	89.3(1)	[2.853(4)]
Δ_{oct}	0.00039	0.00052	Ow-Me3-O1	98.5(1)	[3.163(4)]	O5-Me4-O3	98.9(1)	[3.114(3)]
Me3-Ow	2.030(2)	1.995(4)	Ow-Me3-O4	89.8(1)	[2.961(3)]	O5-Me4-O4	168.2(1)	
Me3-O7	2.072(2)	2.038(4)	Ow-Me3-O9	83.7(1)	[2.804(4)]	O5-Me4-O4	92.0(1)	[3.169(3)]
Me3-O7	2.101(2)	2.064(4)	O7-Me3-O7	79.3(1)	[2.863(5)]	O2-Me4-O8	111.6(1)	[3.374(4)]
Me3-O1	2.145(2)	2.134(3)	O7-Me3-O4	100.2(1)	[3.248(3)]	O2-Me4-O3	156.7(1)	
Me3-O4	2.162(2)	2.154(3)	O7-Me3-O9	88.1(1)	[2.950(3)]	O2-Me4-O4	88.7(1)	[2.966(3)]
<Me3-O>	2.114	2.081	O7-Me3-O1	91.1(1)	[3.010(4)]	O2-Me4-O4	68.6(1)	[2.505(3)]
Δ_{oct}	0.00058	0.00070	O7-Me3-O4	91.2(1)	[3.045(4)]	O8-Me4-O3	83.3(1)	[2.784(3)]
Me4-O5	1.983(2)	1.987(4)	O7-Me3-O9	97.3(1)	[3.139(6)]	O8-Me4-O4	96.1(1)	[3.208(3)]
Me4-O2	2.002(2)	2.001(3)	O1-Me3-O4	101.3(1)	[3.330(3)]	O8-Me4-O4	178.6(1)	
Me4-O8	2.076(2)	2.035(3)	O1-Me3-O9	71.3(1)	[2.516(3)]	O3-Me4-O4	71.4(1)	[2.542(3)]
Me4-O3	2.115(2)	2.074(3)	O4-Me3-O9	169.2(1)		O3-Me4-O4	96.0(1)	[3.364(4)]
Me4-O4	2.236(2)	2.146(3)	Δ_{oct}^2	78.8		O4-Me4-O4	82.5(1)	[3.062(5)]
Me4-O4	2.403(2)	2.301(3)				Δ_{oct}^2	146.6	
<Me4-O>	2.136	2.091	O2-Se1-O3	103.8(1)	[2.687(3)]	O6-Se2-O8	103.6(1)	[2.647(3)]
Δ_{oct}	0.00463	0.00265	O2-Se1-O4	93.7(1)	[2.505(3)]	O6-Se2-O7	104.9(1)	[2.673(4)]
Se1-O2	1.706(2)	1.713(3)	O3-Se1-O4	96.4(1)	[2.542(3)]	O8-Se2-O7	100.6(1)	[2.634(3)]
Se1-O3	1.709(2)	1.714(3)	<O-Se1-O>	97.6		<O-Se2-O>	103.0	
Se1-O4	1.728(2)	1.746(3)	O5-Se3-O1	100.7(1)	[2.618(3)]			
<Se1-O>	1.714	1.724	O5-Se3-O9	104.6(1)	[2.703(4)]			
Se2-O6	1.658(2)	1.652(3)	O1-Se3-O9	94.6(1)	[2.516(3)]			
Se2-O7	1.711(2)	1.714(4)	<O-Se3-O>	100.0				
Se2-O8	1.713(2)	1.699(4)	distance [Å]			angle [°], edge [Å]		
<Se2-O>	1.694	1.688	Ow-H1	0.75(5)	0.92(7)	H1-Ow-H2	116.8(54)	[1.27(6)]
Se3-O5	1.698(2)	1.685(4)	Ow-H2	0.74(4)	0.97*	Ow-H1-O3	169.1(26)	[2.802(3)]
Se3-O1	1.702(2)	1.704(4)	H1-O3	2.06(5)	1.96(7)	Ow-H2-O5	172.4(25)	[2.600(4)]
Se3-O9	1.720(2)	1.721(3)	H2-O5	1.86(4)	1.64*			
<Se3-O>	1.707	1.703						