

# Correction to New Heterometallic Hybrid Polymers Constructed with Aromatic Sulfonate-Carboxylate Ligands: Synthesis, Layered Structures, and Properties

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In the original paper, bond lengths in Table 2 were omitted.  
The corrected table appears below.

**Table 2. Selected Bond Lengths (Å) 1–3**

Crystal 1 <sup>a</sup>			
Cd1–O1	2.2745(18)	K1–O21	2.7507(19)
Cd1–O13	2.2770(15)	K1–O12 <sup>(ii)</sup>	2.779(2)
Cd1–O23	2.2970(18)	K1–O21 <sup>(iii)</sup>	2.970(2)
K1–O2	2.849(2)	K1–O24 <sup>(iv)</sup>	2.8165(17)
K1–O3	2.871(2)	K1...K1 <sup>(iii)</sup>	3.7915(16)
K1–O11	2.967(2)		
Crystal 2 <sup>b</sup>			
Cd–O4	2.1976(12)	Na–O5	2.3849(14)
Cd–O5	2.7610(14)	Na–O9	2.3584(15)
Cd–O8	2.3128(15)	Na–O3 <sup>(ii)</sup>	2.3839(14)
Cd–O10	2.3198(14)	Na–O3 <sup>(iii)</sup>	2.4406(14)
Cd–O11	2.2757(15)	Na–O6 <sup>(iv)</sup>	2.3555(16)
Cd–O6 <sup>(i)</sup>	2.6139(13)	Na–Na <sup>(iv)</sup>	3.7587(12)
Cd–O7 <sup>(i)</sup>	2.2927(12)	Cd–Na	4.5629(11)
Cd–Cd <sup>(v)</sup>	4.8495(x)	Cd–Na <sup>(v)</sup>	4.1167(10)
Crystal 3 <sup>c</sup>			
Cd1–O6	2.401(6)	Cd2–O26	2.285(5)
Cd1–O7	2.306(5)	Cd2–O27	2.502(5)
Cd1–O22	2.335(6)	Cd2–O31	2.345(6)
Cd1–O1 <sup>(i)</sup>	2.319(5)	Cd2–O41	2.287(5)
Cd1–O24 <sup>(i)</sup>	2.424(5)	Cd2–O51	2.307(6)
Cd1–O25 <sup>(i)</sup>	2.315(5)	Cd2–O4 <sup>(iii)</sup>	2.502(5)
Cd1–O32 <sup>(i)</sup>	2.400(5)	Cd2–O5 <sup>(iii)</sup>	2.267(5)
Na1–O2	2.355(5)	Na2–O4	2.441(6)
Na1–O25	2.334(5)	Na2–O27	2.276(5)
Na1–O32	2.592(5)	Na2–O31	2.597(6)
Cd1...Na1 <sup>(ii)</sup>	3.7119(9)	Cd2...Na2	3.2892(8)
Na1...Cd1 <sup>(i)</sup>	3.7119(9)	Na2...Cd2	3.2892(8)
Na1...Cd1 <sup>(v)</sup>	3.7119(9)	Na2...Cd2 <sup>(iii)</sup>	3.2892(8)

<sup>a</sup>Symmetry codes: (ii)  $-x, 1-y, -z$ ; (iii)  $1-x, 1-y, -z$ ; (iv)  $1-x, 1-y, 1-z$ . <sup>b</sup>Symmetry code: (i)  $x, 1+y, z$ ; (ii)  $1+x, y, z$ ; (iii)  $-x, 1-y, 1-z$ ; (iv)  $1-x, 1-y, 1-z$ ; (v)  $1-x, 2-y, 1-z$ .

<sup>c</sup>Symmetry code: (i)  $1+x, y, z$ ; (ii)  $-1+x, y, z$ ; (iii)  $-x, 1-y, -z$ ; (v)  $1-x, 2-y, 1-z$ .