

Corrigendum

**Corrigendum to “Novel Diphosphetene Derivatives by Reactions of Di(isopropyl)aminophosphaethyne with Chalcogens or Halogens”**  
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On page 32, the data for **6b** of Table 2 is incorrect, the correct data should appear as:

**Table 2.** Crystallographic data and parameters of the crystal structure determinations

Compound	<b>6a</b>	<b>6b</b>
Empirical formula	C <sub>14</sub> H <sub>28</sub> N <sub>2</sub> P <sub>2</sub> S <sub>2</sub>	C <sub>14</sub> H <sub>28</sub> N <sub>2</sub> P <sub>2</sub> Se <sub>2</sub>
Fw	350.44	444.24
Crystal size (mm)	0.23×0.20×0.26	0.20×0.22×0.25
Crystal system	Monoclinic	Monoclinic
Space group	<i>P</i> 2 <sub>1</sub> / <i>n</i>	<i>P</i> 2 <sub>1</sub> / <i>n</i>
<i>a</i> (Å)	10.635(2)	10.526(3)
<i>b</i> (Å)	13.081(2)	13.606(3)
<i>c</i> (Å)	14.919(3)	14.947(3)
$\beta$ (°)	108.53	107.65
<i>V</i> (Å <sup>3</sup> )	1967.9(6)	2039.9(8)
<i>Z</i>	4	4
$\rho_{\text{calcd}}$ (g cm <sup>-3</sup> )	1.183	1.447
$\mu$ (mm <sup>-1</sup> )	0.427	3.776
<i>F</i> (000)	752	896
Temperature (K)	173(2)	153(2)
$\theta$ (degrees)	2.07–27.00	2.07–24.00
Index ranges	0 ≤ <i>h</i> ≤ 13 0 ≤ <i>k</i> ≤ 16 –19 ≤ <i>l</i> ≤ 18	–7 ≤ <i>h</i> ≤ 12 –6 ≤ <i>k</i> ≤ 15 –17 ≤ <i>l</i> ≤ 16
No. of rflns measd	4528	3386
No. of indep rflns with <i>I</i> > 2σ( <i>I</i> )	3448	1829
No. of parameters	293	189
<i>R</i> 1 (obs. data)	0.0319	0.0402
<i>wR</i> 2 (obs. data)	0.0841	0.0728
<i>R</i> 1 (all data)	0.0410	0.0848
<i>wR</i> 2 (all data)	0.0866	0.0794
Goof on <i>F</i> <sup>2</sup>	1.024	0.804
Resid. electron density (eÅ <sup>-3</sup> )	+0.353/–0.337	+0.730/–0.345

<sup>☆</sup> PII of original article: S0040-4020(99)00769-3