

CORRECTION

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Correction: Synthesis and X-ray structural characterization of the (chlorochalcogeno) phosphonium cations $R_2R'PSCl^+$ and $R_2R'PSeCl^+$ as their $AuCl_4^-$ salts

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Correction for 'Synthesis and X-ray structural characterization of the (chlorochalcogeno)phosphonium cations $R_2R'PSCl^+$ and $R_2R'PSeCl^+$ as their $AuCl_4^-$ salts' by Daniel Upmann and Peter G. Jones, *Dalton Trans.*, 2013, **42**, 7526–7528.

In Table 1 of our paper, the P–Se coupling constants were incorrect. Here we present the corrected Table 1.

Table 1 ^{31}P -NMR shifts [ppm] and J_{PSe} coupling constants (Hz, where measurable) in $CDCl_3$

| Compound | 1 | 2 | 3 |
|----------|------------|------------|------------|
| a | 82.92 | 85.78 | 90.95 |
| b | 81.21; 535 | 85.56; 508 | 92.29; 419 |
| c | 80.93 | 83.20 | 92.42 |
| d | 78.14; 535 | 81.02; 511 | 92.02 |

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

