

Unusual variations in the incidence of $Z' > 1$ in oxo-anion structures

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Further investigation of the compounds included in this communication showed that **2f** is in fact the H_2SiF_6 salt of 1,3-phenylenediamine rather than the HPF_6 salt, with SiF_6 generated from reaction of residual HF (from the decomposition of PF_6) reacting with the glass vessel. Therefore **2f** is actually a redetermination of **2g** and should not be considered further. As a result the number of new structures included is twenty-eight rather than twenty-nine and consequently the percentage of structures in this set with $Z' > 1$ is 17.9 rather than the 17.2 given in Table 1.

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

Additions and corrections can be viewed online by accessing the original article to which they apply.
