



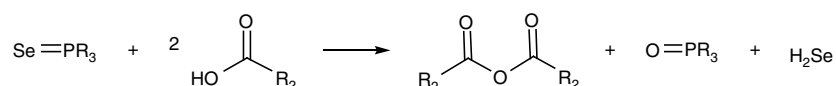
Author Correction: Uncovering active precursors in colloidal quantum dot synthesis

Leah C. Frenette ¹ & Todd D. Krauss ^{1,2}

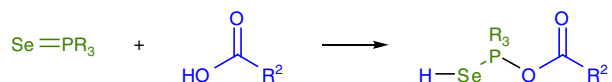
Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-017-01936-z>, published online 12 December 2017

In the original version of this Article, Fig. 3 contained several errors in the chemical structures. The correct version is:

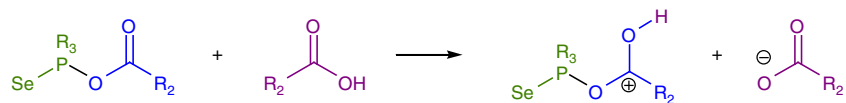
a Overall Reaction Scheme



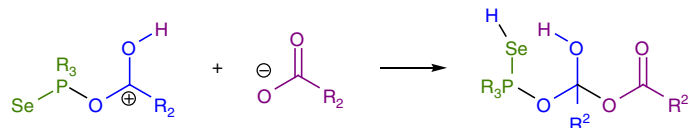
b Step 1: Selenophophanyl carboxylate formation



Step 2: Oxonium ion formation



Step 3: Nucleophilic attack, formation of a tetrahedral intermediate



Step 4: Collapse of the tetrahedral intermediate, H₂Se release

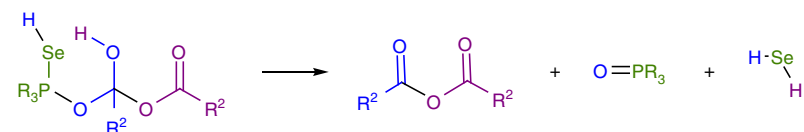
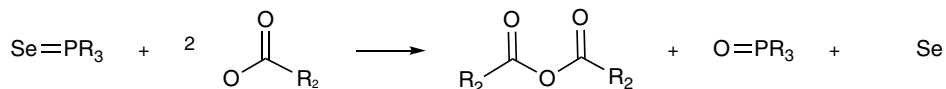


Fig. 1

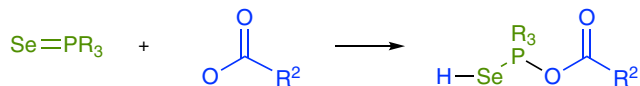
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which replaces the previous incorrect version :

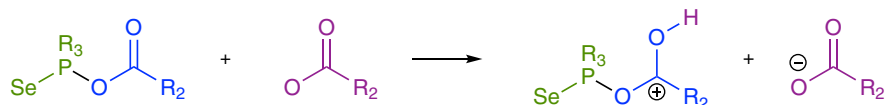
a Overall reaction scheme



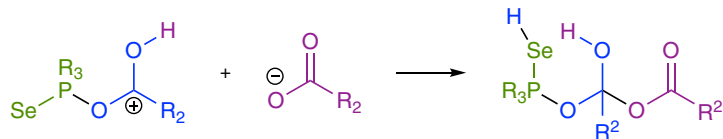
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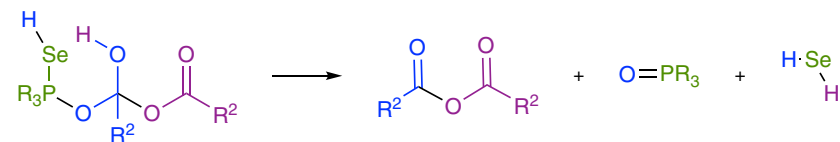



Fig. 2

This has now been corrected in both the PDF and HTML versions of the Article.

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