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Correction: Making the Complicated Simple: A Minimizing Carrier Strategy on Innovative Nanopesticides

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Pengyue Zhao¹, Chong Cao¹, Manli Yu¹, Yongsong Cao² ✉, Lidong Cao¹ ✉The original article can be found online at <https://doi.org/10.1007/s40820-024-01413-5>.

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Correction to: Nano-Micro Lett. (2024) 16:193 <https://doi.org/10.1007/s40820-024-01413-5>

The Nano-Micro Letters (2024) 16:193, article by Shangguan et al., entitled “Making the Complicated Simple: A Minimizing Carrier Strategy on Innovative Nanopesticides” (Nano-Micro Lett. <https://doi.org/10.1007/s40820-024-01413-5>), was published online on 14 May, 2024, with errors.

The structural formulas and captions of the three acyl chlorides in Fig. 3A were wrong. They should be as shown below.

We have carefully reviewed the figures and text in the original article and found inconsistencies. We apologize for not identifying these issues earlier.

To ensure the accuracy of scientific information, we have revised the structural formulas and updated the figure captions accordingly.

The corrected figure and caption are as follows.

The revised Fig. 3.



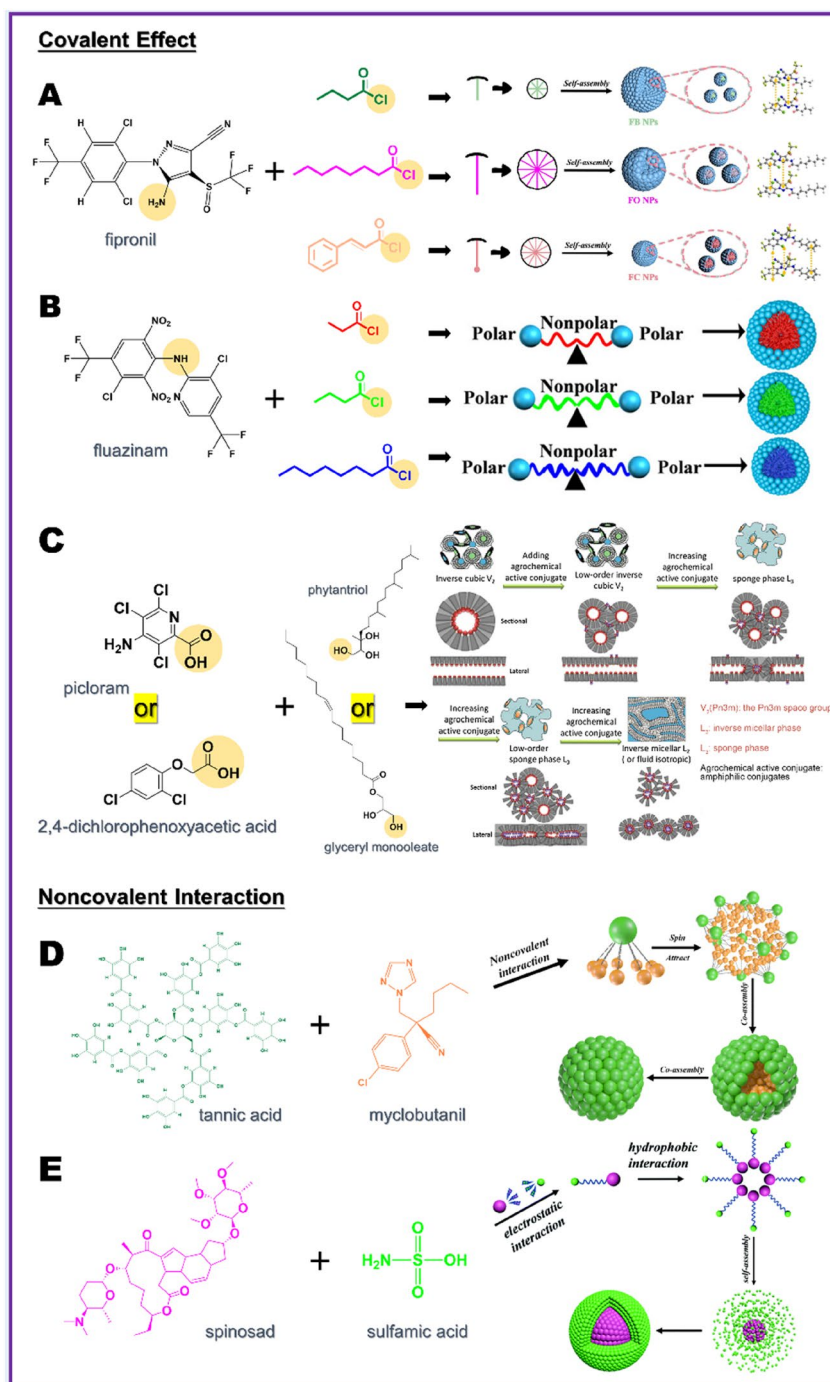


Fig. 3 NMC preparation strategy based on the interaction between small molecules. **A** Schematic illustration of fipronil and three acyl chlorides forming NMC based on amide bond [52], copyright 2022, Elsevier. **B** Schematic illustration of fluazinam and three acyl chlorides forming NMC based on amide bond [47], copyright 2023, American Chemical Society. **C** Schematic illustration of 2,4-dichlorophenoxyacetic acid or picloram and phytantriol or glyceryl monooleate forming NMC based on ester bond [54], copyright 2018, Elsevier. **D** Schematic illustration of myclobutanil and tannic acid forming NMC based on noncovalent interaction [40], copyright 2023, Wiley Online. **E** Schematic illustration of spinosad and sulfamic acid forming NMC based on noncovalent interaction [58], copyright 2021, Royal Society of Chemistry

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