

## Correction to Cooperative Binding of Ferrocenylnaphthalene Diimide Carrying $\beta$ -Cyclodextrin Converts Double-Stranded DNA to a Rod-Like Structure

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An incorrect version of the structure of Ferrocenylnaphthalene Diimide Carrying  $\beta$ -Cyclodextrin (mirror image) was used as the abstract graphic and compound 1 structure on page 379. The correct representations are shown below.

