Decomposing Retrosynthesis into Reactive Center Prediction and Molecule Generation

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The authors have withdrawn this manuscript because in the dataset, the first atom of RXN product is usually the reaction atom, which provides an (unexpected) shortcut for the prediction of our model. The superior results of our model largely come from the information leakage and thus the experiments are not convincing. Therefore, the authors do not wish this work to be cited as reference for the project. If you have any questions, please contact the corresponding author.