

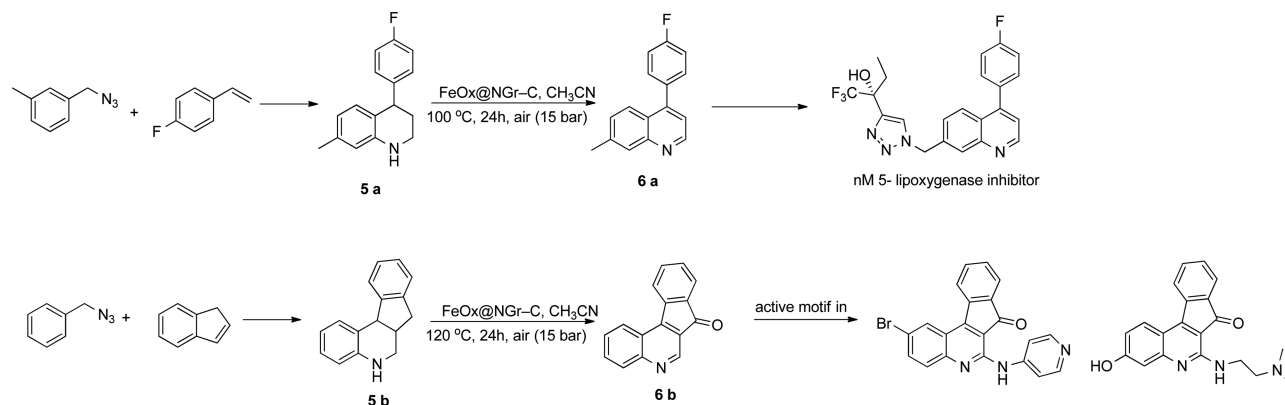
Correction to “Synthesis and Characterization of Iron–Nitrogen-Doped Graphene/Core–Shell Catalysts: Efficient Oxidative Dehydrogenation of *N*-Heterocycles”

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S Supporting Information

Supporting Information, page S8. The authors regret that, in Scheme S1, the structures of the starting materials for the synthesis of **5a** and **5b** were depicted incorrectly. The erroneous nitrile groups were substituted for azide functionalities. The corrected reaction scheme is shown below, and the complete, corrected Supporting Information is available.



■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/jacs.5b10746](https://doi.org/10.1021/jacs.5b10746).

Extended data about optimization of reaction conditions; preparation, characterization and recovery of FeOx@NGr-C; mechanism investigations and synthesis and spectroscopic data of products (corrected) (PDF)