

Facile Synthesis of 6-Acylated Pyrido[2,1-*a*]isoindoles from 2-Arylpyridines and γ -Substituted *tert*-Propargyl Alcohols via Rhodium-Catalyzed C–H Bond Activation and β -Carbon Elimination

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S Supporting Information

This paper was retracted by the Editor-in-Chief after discovering a portion of the work is not reproducible. Additionally, the paper, based primarily on Ph.D. thesis research, was published without the acknowledgement or knowledge of the corresponding author's research advisor.

■ ASSOCIATED CONTENT

S Supporting Information

The original article PDF is retained as Supporting Information. Experimental details, spectral data for all products, and X-ray data in CIF of **3ma** (CCDC 927520) are also available. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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