1.5 Hz, Py), 9.26 (1H, d, $^3J = 12.5$ Hz, =CH−), 13.16 (1H, d, $^3J = 12.5$ Hz, NH); ^{1}H NMR (360 MHz, DMSO-d_6) δ 1.01 (6H, s, 2CH$_3$), 2.37 (2H, s, CH$_2$), 2.44 (2H, s, CH$_2$), 5.22 (2H, br s, NH$_2$), 7.04 (1H, dd, $^3J = 4.6$ and 7.8 Hz, Py), 7.27 (1H, dd, $^3J = 7.8$, $^4J = 1.4$ Hz, Py), 7.79 (1H, dd, $^3J = 4.8$, $^4J = 1.4$ Hz, Py), 9.02 (1H, d, $^3J = 12.6$ Hz, =CH−), 12.62 (1H, d, $^3J = 12.6$, NH); ^{13}C NMR (90.5 MHz, DMSO) δ 22.9 (CH$_3$), 30.6, 50.72 (CH$_2$), 51.0 (CH$_2$), 109.1, 121.9, 125.4, 134.1, 137.4, 138.8, 147.1 (=CH−), 195.3 (C=O), 198.9 (C=O); ^{15}N NMR (36.5 MHz, CDCl$_3$) $^1J(^{15}\text{N}, ^1\text{H}) = 89.9$ Hz (NH), $^1J(^{15}\text{N}, ^1\text{H}) = 78.5$ Hz.

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Additions and Corrections

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Michael A. Calter, T. Keith Hollis, Larry E. Overman,* Joseph Ziller, and G. Greg Zipp. First Enantioselective Catalyst for the Rearrangement of Allylic Imidates to Allylic Amides.

Page 1449, Scheme 1. The following correction to Scheme 1 should be made: **b**: $R^1 = CH_2OTBDPS$, $R^3 = n\text{-Bu}$, $R^4 = CCl_3$, $R^5 = H$.

The rearrangement of **1b** is described in Mehmandoust, M.; Petit, Y.; Larchevêque, M. *Tetrahedron Lett.* **1992**, *33*, 4313.

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