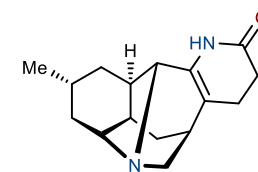


(+)-lyconadin A

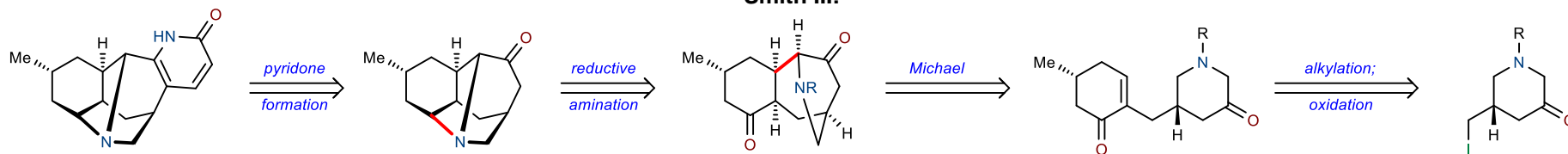
“(+)–Lyconadin A was shown to exhibit modest cytotoxicity against murine lymphoma L1210 cells and human epidermoid carcinoma KB cells. Closer examination revealed that lyconadin A enhanced mRNA expression for nerve growth factor (NGF) in 1321N1 human astrocytoma cells.”

*J. Am. Chem. Soc.* **2011**, 133 (3), 418–419.  
<https://doi.org/10.1021/ja109516f>.



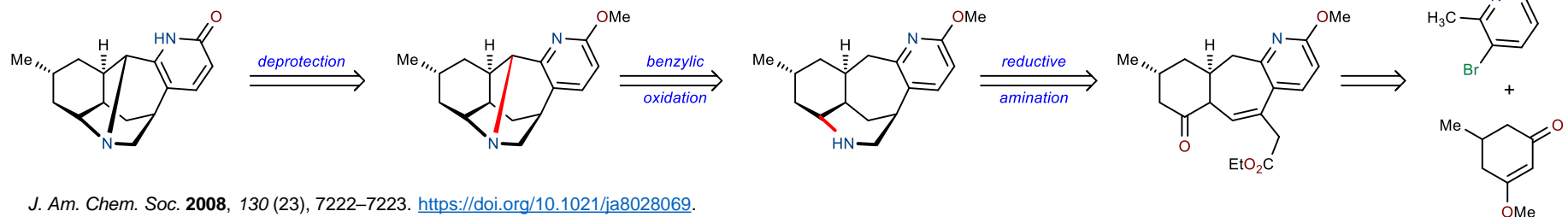
(–)-lyconadin B

### Smith III:



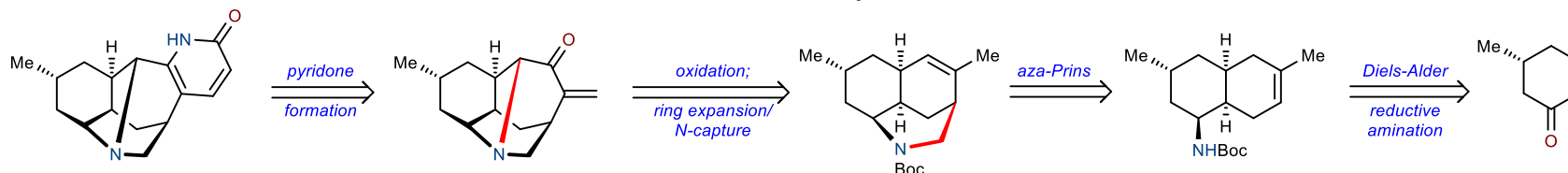
*J. Am. Chem. Soc.* **2007**, 129 (14), 4148–4149. <https://doi.org/10.1021/ja070336+>;  
*J. Am. Chem. Soc.* **2008**, 130 (41), 13778–13789. <https://doi.org/10.1021/ja804939r>.

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*J. Am. Chem. Soc.* **2008**, 130 (23), 7222–7223. <https://doi.org/10.1021/ja8028069>;  
*J. Am. Chem. Soc.* **2009**, 131 (31), 11187–11194. <https://doi.org/10.1021/ja903868n>.

### Fukuyama:



*J. Am. Chem. Soc.* **2011**, 133 (3), 418–419. <https://doi.org/10.1021/ja109516f>.

