

# Editor's Choice

This week the ChemInform editors have been strongly impressed by the following remarkable study:

Carbazole derivatives

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**Rhodium-Catalyzed Tandem Annulation and [5 + 1] Cycloaddition: 3-Hydroxy-1,4-enyne as the 5-Carbon Component.** — A variety of substituted carbazoles and dibenzofuran (XIV) are efficiently prepared via a Rh-catalyzed tandem annulation/[5 + 1]-cycloaddition sequence using 3-hydroxy-1,4-enynes as a new 5-carbon component in the cycloaddition step. — (LI, X.; SONG, W.; TANG\*, W.; J. Am. Chem. Soc. 135 (2013) 45, 16797-16800, <http://dx.doi.org/10.1021/ja408829y>; Sch. Pharm., Univ. Wis., Madison, WI 53705, USA; Eng.) — U. Scheffler



