

Thiazole derivatives

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A Facile and Convenient Synthetic Method for 2-Bis(trifluoroacetyl)methylene-and 2-Trifluoroacetylmethylene-2,3-dihydro-3-methylthiazoles. — (OTA, N.; OKADA*, E.; KAMITORI, Y.; SHIBATA, D.; MEDEBIELLE, M.; Heterocycles 74 (2007) 1, 721-730; Dep. Chem. Sci. Eng., Fac. Eng., Kobe Univ., Kobe 657, Japan; Eng.) — K. Woydowski

$$IVa \xrightarrow{\text{2 equiv. (II)}} A) \qquad IIIa \qquad IVb \xrightarrow{\text{Br_2}} Br \xrightarrow{\text{N}} CF_3$$

$$97\% \qquad V 79\%$$