## Synthesis of Some 2-Aminonitroethanes via Tin(II)chloride Mediated Addition Reaction of Bromonitromethane to Imines

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Z. Naturforsch. **60b**, 797 – 800 (2005); received December 19, 2004 In the presence of tin(II)chloride, bromonitromethane reacts with imines derived from aromatic

aldehydes and ammonia to yield 2-amino-2-aromatic substituted nitroethane derivatives via an addition reaction in good yields.

Key words: Bromonitromethane, Imines, Benzaldimines