

### ***Corrigendum***

#### **A Direct Method based on Hydride Exchange for Determining the Redox Potentials of 1,4-Dihydropyridines Related Structurally to Nicotine Adenine Dinucleotide (NADH)**

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For compounds (6), (7), and (8) the substituents R<sup>2</sup> and R<sup>3</sup> are CO<sub>2</sub>Et, not COEt, and for compound (16) the substituent R<sup>2</sup> is CO<sub>2</sub>Et also.