ERRATA

Erratum: “Electrochemical Behavior of the *N*-Nosyl-Protected Amino Acids in *N,N*-Dimethylformamide”
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1. The correct affiliation of J. J. de Sene is as indicated above.

2. On p. 327 (left column), the third paragraph should read:

Examination of the E_p dependence on drop time (t_g) at a concentration of 0.1 mmol/l for the three compounds shows that, in the range from 0.4 to 1.4 s, the E_p does not change for the first wave (*a*), while it shifts to more positive values for wave *b*. A similar behavior is observed for waves *a* and *b* at a concentration of 2.0 mmol/l. The anodic shift in E_p with t_g observed for wave *b* (low concentrations) and wave *d* (high concentrations) suggests the existence of a subsequent chemical reaction coupled to the second step [16].

3. On p. 328 (right column), the sentence in the sixth and seventh rows from top should read:

A similar behavior is found for the other *N*-nosyl-amino acids.

4. On p. 328 (right column) the 7th row from bottom should read:

the cathodic and anodic peak potential near to $59/n$ mV,

5. On p. 329 (left column), structure $\bar{\text{III}}$ in Eq. (2) should read:

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