## Corrigendum

## The Reaction of Imidazole with some 1-Halogeno-2,4-dinitrobenzenes

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One of the terms in eqn. (1) and in expressions given in lines 8 and 14 of the left-hand column of page 905 have not been printed clearly and are reproduced below.

Eqn. (1):

$$k_{\rm A} = \frac{k_{\rm I}(k_2 + k_3[{\rm B}])}{k_{-1} + k_2 + k_3[{\rm B}]}$$

Line 8:

For the condition  $k_{-1} \ll k_2 + k_3$ [B] the formation of the

Line 14:

When  $k_{-1} \gg k_2 + k_3$ [B], the equation has the form  $k_A = k' + k_3$ 

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