Erratum

One-Pot Multicomponent Synthesis of β-Acetamido Ketones Based on BiCl$_3$
Generated in situ from the Procatalyst BiOCl and Acetyl Chloride


Entries 12 and 13 in Table 2 under column headings ‘Aromatic aldehyde’ and ‘β-Acetamido ketone’ were incorrectly represented.

The correct entries (12 and 13) have a nitro group at R$^2$ and are thus:

R$^2$ = NO$_2$, R$^1$ = R$^3$ = H (3) in place of R$^1$ = R$^2$ = R$^3$ = H (1)
R$^2$ = NO$_2$, R$^1$ = R$^3$ = R$^5$ = H, R$^4$ = R$^6$ = Ph (22) in place of R$^1$ = R$^2$ = R$^3$ = R$^5$ = H, R$^4$ = R$^6$ = Ph (22)

The accompanying text on page 116, paragraph 1, line 5 is to be changed accordingly:

‘Reaction of m-nitrobenzaldehyde (3) and acetophenone (10) with benzonitrile in the presence of BiOCl and acetyl chloride also proceeds in dichloromethane (entry 12) or in neat condition (entry 13) affording the corresponding β-benzamido ketone (22) in good yields.’

The authors apologize for these mistakes.