

E R R A T U M

REACTIONS ON SOLID SUPPORTS PART I: NOVEL PREPARATION OF  $\alpha$ -FORMYL PYRROLES  
FROM  $\alpha$ -METHYLPYRROLES BY OXIDATION WITH THALLIUM (III) NITRATE ON CLAY

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p.6049 Line 6 For 'of' read 'to'

10 The amount of TTN/clay reagent used was 25 g. 48 mmol. (not 10 g. as stated)

16 Replace ' $\delta$ 7.7' by ' $\delta$ 2.3'