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CORRECTION

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Correction: Design, synthesis, crystal structure and fungicidal activity of (*E*)-5-(methoxyimino)-3,5-dihydrobenzo[e][1,2]oxazepin-4(1*H*)-one analogues

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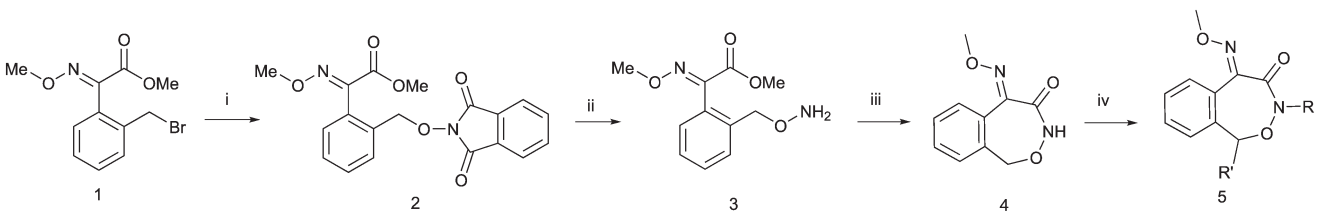
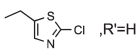
Correction for 'Design, synthesis, crystal structure and fungicidal activity of (*E*)-5-(methoxyimino)-3,5-dihydrobenzo[e][1,2]oxazepin-4(1*H*)-one analogues' by Dongyan Yang *et al.*, *Med. Chem. Commun.*, 2017, **8**, 1007–1014.

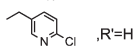
Unfortunately, Scheme 2 showed errors in the structures and substituents. The corrected scheme is shown below:

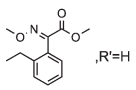


i.:N-Hydroxyphthalimide,Et_3N,DMF,rt,8h;ii.85% hydrazine hydrate, MeOH, rt ,2h;iii. NaOMe,MeOH,reflux, 4h;iv.60%NaH,DMF,RX

5-01 R=n-Pr,R'=H
5-02 R=n-Bu,R'=H
5-03 R=n-Pentyl,R'=H
5-04 R=n-Hexyl,R'=H
5-05 R=n-Heptyl,R'=H
5-06 R=Allyl,R'=H
5-07 R=Propargyl,R'=H
5-08 R=4-$MeC_6H_4CH_2$,R'=H
5-09 R=4-$ClC_6H_4CH_2$,R'=H
5-10 R=4-$NO_2C_6H_4CH_2$,R'=H
5-11 R=4-$CNC_6H_4CH_2$,R'=H
5-12 R=2-$ClC_6H_4CH_2$,R'=H

5-13 R=  ,R'=H

5-14 R=  ,R'=H

5-15 R=  ,R'=H

5-16 R=Allyl,R'=Allyl
5-17 R=2-$ClC_6H_4CH_2$,R'=2-$ClC_6H_4CH_2$
5-18 R=Me,R'=H
5-19 R=Et, R'=H

Scheme 2

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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