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CORRECTION



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Correction: A novel, facile, rapid, solvent free protocol for the one pot green synthesis of chromeno[2,3-d]pyrimidines using reusable nano $ZnAl_2O_4$ – a NOSE approach and photophysical studies

Correction for 'A novel, facile, rapid, solvent free protocol for the one pot green synthesis of chromeno

[2,3-d] pyrimidines using reusable nano ZnAl₂O₄ – a NOSE approach and photophysical studies' by

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Balijapalli Umamahesh et al., RSC Adv., 2015, 5, 6578-6587.

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The molecular formulae for compounds 4a-r in the Experimental section have been inadvertently given as $C_{27}H_{21}N$ for all the

molecules. The correct formulae are given below. All the other data are correct.

Corrected molecular formulae:

4a: C₂₁H₁₉N₃O₃ 4b: C₂₉H₂₃N₃O₃ 4c: C₂₃H₂₃N₃O₅ 4d: C₂₅H₂₇N₃O₅ 4e: C₂₁H₁₇Br₂N₃O₃ 4f: C₂₂H₁₉N₅O₆ 4g: C₂₂H₂₁N₃O₂ 4h: C₂₄H₂₅N₃O₄ 4i: C₂₆H₂₉N₃O₄ 4j: C₂₂H₁₉Br₂N₃O₂ 4k: C₂₇H₂₄N₄O₂ 4l: C₂₈H₂₆N₄O₂ 4m: C₃₄H₃₀N₄O₂ 4n: C₂₁H₁₉N₃O₂ 40: C₂₃H₂₃N₃O₄ 4p: C₂₅H₂₇N₃O₄ 4q: C₂₃H₂₅N₃O₄ 4r: C₂₁H₁₉Br₂N₃O₂

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

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