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CORRECTION

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Correction: Synthesis, characterization and biological application of 5-quinoline 1,3,5-trisubstituted pyrazole based platinum(II) complexes

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Correction for 'Synthesis, characterization and biological application of 5-quinoline 1,3,5-trisubstituted pyrazole based platinum(II) complexes' by Miral V. Lunagariya *et al.*, *MedChemComm*, 2018, DOI: 10.1039/c7md00472a.

The authors regret that ligands L^1–L^5 are not named correctly in the manuscript. The names are missing '4,5-dihydro' as displayed in the experimental section. The correct names are as follows: 2-chloro-3-(3-(5-chlorothiophen-2-yl)-1-phenyl-4,5-dihydro-1*H*-pyrazol-5-yl)quinoline (L^1), 2-chloro-3-(3-(4-methylthiophen-2-yl)-1-phenyl-4,5-dihydro-1*H*-pyrazol-5-yl)quinoline (L^2), 3-(3-(5-bromothiophen-2-yl)-1-phenyl-4,5-dihydro-1*H*-pyrazol-5-yl)-2-chloroquinoline (L^3), 3-(3-(3-bromothiophen-2-yl)-1-phenyl-4,5-dihydro-1*H*-pyrazol-5-yl)-2-chloroquinoline (L^4) and 2-chloro-3-(1-phenyl-3-(thiophen-2-yl)-4,5-dihydro-1*H*-pyrazol-5-yl)quinoline (L^5).

Scheme 1, with corrected name for L^1–L^5, is shown below.

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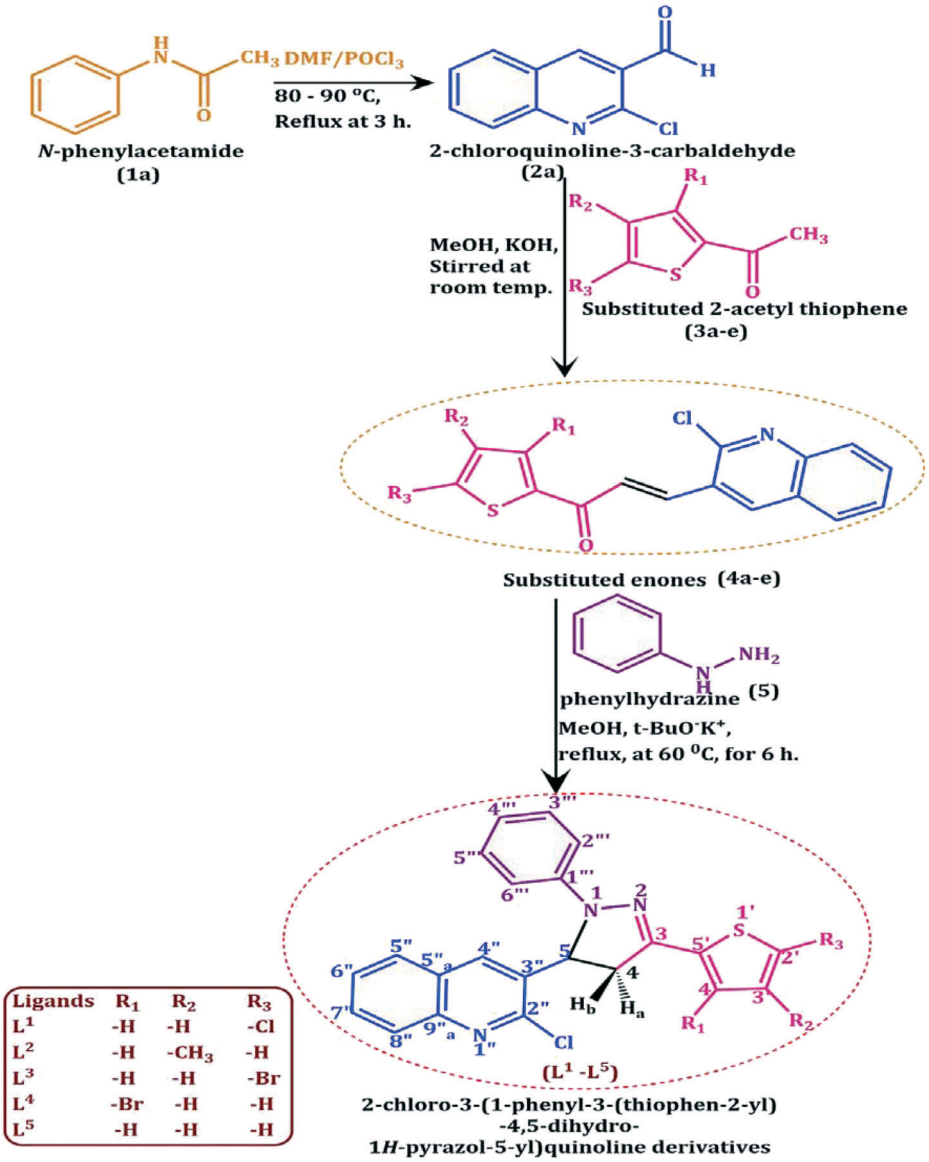

Ligands	R_1	R_2	R_3
L^1	-H	-H	-Cl
L^2	-H	$-CH_3$	-H
L^3	-H	-H	-Br
L^4	-Br	-H	-H
L^5	-H	-H	-H

Scheme 1

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

