



## Correction to “Remote Meta-C–H Activation Using a Pyridine-Based Template: Achieving Site-Selectivity via the Recognition of Distance and Geometry”

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Reference 46 was inadvertently omitted from the original paper, due to an editorial oversight.

Here is the corrected text with the additional reference 46 cited:

Recently, *meta*-selective C–H functionalization of 2-phenylpyridines has been demonstrated via a directed *ortho*-metalation which then triggers subsequent S<sub>E</sub>Ar-type substitution at the *meta*-position.<sup>25–30, 46</sup>

### REFERENCES

46. Paterson, A.; St. John-Campbell, S.; Mahon, M.; Press, N. J.; Frost, C. Catalytic metaselective C–H functionalization to construct quaternary carbon centres. *Chem. Commun.* **2015**, *51*, 12807–12810. DOI: [10.1039/C5CC03951G](https://doi.org/10.1039/C5CC03951G).

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