

Corrigendum

More detailed NMR studies of experiments carried out in this Communication (DOI:10.1002/anie.200903505) have revealed that the manganoation of compounds **6i** and **6k** occurs at the *ortho* position relative to the fluorine substituent, and not *ortho* to the cyano group as originally mentioned. Therefore, the compounds **12a** and **12c–f** derived from **6k** bear the amino functionality in the *ortho* position relative to the fluorine substituent (see corrected structures and the corrected structure of **8i**). The authors apologize for this oversight.

Directed Manganoation of Functionalized
Arenes and Heterocycles Using
 $\text{tmp}_2\text{Mn} \cdot 2 \text{MgCl}_2 \cdot 4 \text{LiCl}$

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