

Angewandte **Corrigendum**

Regio- and Chemoselective C–H
Chlorination/Bromination of Electron-
Deficient Arenes by Weak Coordination
and Study of Relative Directing-Group
Abilities

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In Table 2 of this Communication, a couple of heteroarene structures including furan derivatives **22 a** and **22 b**, thiophene derivatives **23 a** and **23 b**, and pyrrole derivative **18** have been misassigned. Those products are not the proposed 3-halogenated compounds but they should be the 5-halogenated regioisomers. The results indicate that the electrophilic aromatic halogenation will dominate the regioselectivity in reactions of such heteroarenes under the reported conditions.