

Corrigendum

**Corrigendum to “5-Benzyl-1*H*-tetrazoles from the reaction of
1-aryl-5-methyl-1*H*-tetrazoles with 1,2-dehydrobenzene”**
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In our original letter, the structure of **5** refers to 1,2-dihydrobenzene. However, in the experimental outlined in Ref. 21 this number is also used for the 1,2-dihydrobenzene precursor, benzenediazonium carboxylate. This experimental should have made it clear that benzenediazonium carboxylate was added to the solutions of tetrazoles **3a–d** so generating benzene in situ.

The authors and editors apologise for any confusion this numbering may have caused.