

## Corrigenda

In the reference section of this Communication, some citations were listed wrongly. The references concerned should be read as follows: for Ref. [14], read Ref. [20]; for Ref. [16], read Ref. [22]; for Ref. [18], read Ref. [24]; for Ref. [20], read Ref. [26]; for Ref. [22], read Ref. [14]; for Ref. [24], read Ref. [16]; and for Ref. [26], read Ref. [18]. For the large-scale preparation of aromatic aldehydes from the corresponding aryl methyl chloride according to the described oxidation procedure, the chloride should be added dropwise or in small portions. The optimized yield of the aldehyde based on the consumption of chloride was over 95 %, with about 45 % of the chloride recovered. The reaction is exothermic, so external heating is not necessary. **WARNING: The reaction is explosive if a large amount of chloride is added in one portion.**

The Dual Roles of Oxodiperoxovanadate Both as a Nucleophile and an Oxidant in the Green Oxidation of Benzyl Alcohols or Benzyl Halides to Aldehydes and Ketones

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