

**Mechanism of Phase Propagation During Lithiation in Carbon-Free  $\text{Li}_4\text{Ti}_5\text{O}_{12}$  Battery Electrodes**

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In the last section of the manuscript, the electrochemical properties of  $\text{TiO}_2$  without conductive agents were investigated. The  $\text{TiO}_2$  polymorph used in the work was anatase, not rutile, as stated in the paper. All discussion of the results applies to both polytypes indistinctively. Nonetheless, a more suitable citation for ref. [48] would be M. Wagemaker, W. J. H. Borghols and F. M. Mulder, *J. Am. Chem. Soc.* **2007**, 129, 4323, which describes the lithiation of anatase, instead of rutile.