

Multimodal Enzyme-Carrying Suprastructures for Rapid and Sensitive Biocatalytic Cascade Reactions

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Adv. Sci. **2021**, *9*, 2104884

DOI: 10.1002/advs.202104884

In the subpart “2.5. Enzymatic-Photocatalytic Heterogeneous Cascade Reactions of Enzyme-Photocatalyst in Suprastructures” of the original published article, the citation of the Equation are wrongly displayed. The corrected part is shown below:

Then, the produced proton helps the oxidization of iodide into iodine in the presence of hydrogen peroxide, as described in

Equation (2).^[52]



In addition, the iodide ion acts as a scavenger of the hydroxyl radical and becomes an iodine ion that also induces the formation of iodine, as described in Equations (3) and (4).^[55,56]



The authors apologize for any inconvenience caused.