

### Suspected Case of Reused Spectra

Photo-current spectra are suspected to be reused on the article [1] and [2]. The green line in the Figure 6(c) of the article [1], claimed to be obtained from TiO<sub>2</sub> nanotubes, and the red line in Figure 7(c) of the article [2], claimed to be obtained from composite of NiO and TiO<sub>2</sub>-nanotubes, look too similar than expected.

#### Reused Spectra?

10.1016/j.ceramint.2020.05.061  
Figure 6, TNT-30

10.1016/j.jphotochem.2021.113433  
Figure 7, NiO-TNTs (2%)

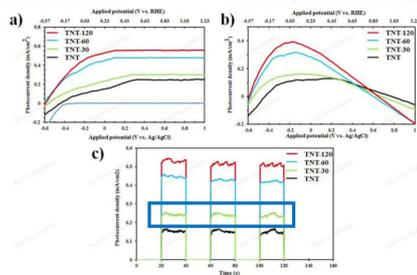


Fig. 6. Photoelectrochemical properties of TNT, TNT-30, TNT-60 and TNT-120 (a) linear sweep voltammogram, (b) the transient photocurrent response, and (c) photocurrent efficiency.

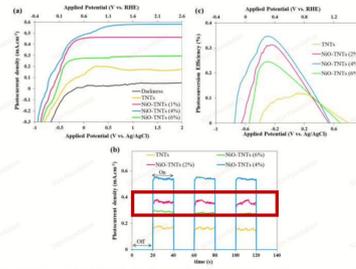
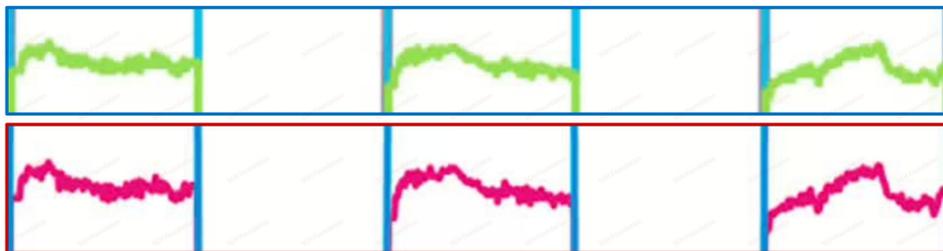


Fig. 7. Photoelectrochemical properties of TNTs, NiO-TNTs (2%), NiO-TNTs (4%), and NiO-TNTs (6%) samples: (a) linear sweep voltammogram, (b) the transient photocurrent response, and (c) photocurrent efficiency.



[1] 10.1016/j.ceramint.2020.05.061

[2] 10.1016/j.jphotochem.2021.113433

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