Correction to Elevated Temperature Anodized Nb_2O_5—A Photoanode Material with Exceptionally Large Photoconversion Efficiencies

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In the "E *vs* NHE (V)" axis (right side) of Figure 1, the values appeared inverse of what they should be. This does not influence any conclusions drawn from the article. The corrected figure appears below.

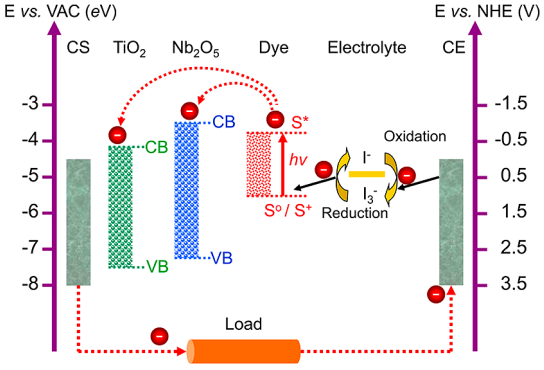

Figure 1. Energy states diagram of Nb_2O_5 and TiO_2 based DSSCs featuring their operation principle, in which CS, CE, CB, VB VAC, and NHE stand for "conductive substrate", "counter electrode", "conduction band", "valence band", "vacuum", and "normal hydrogen electrode", respectively.

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