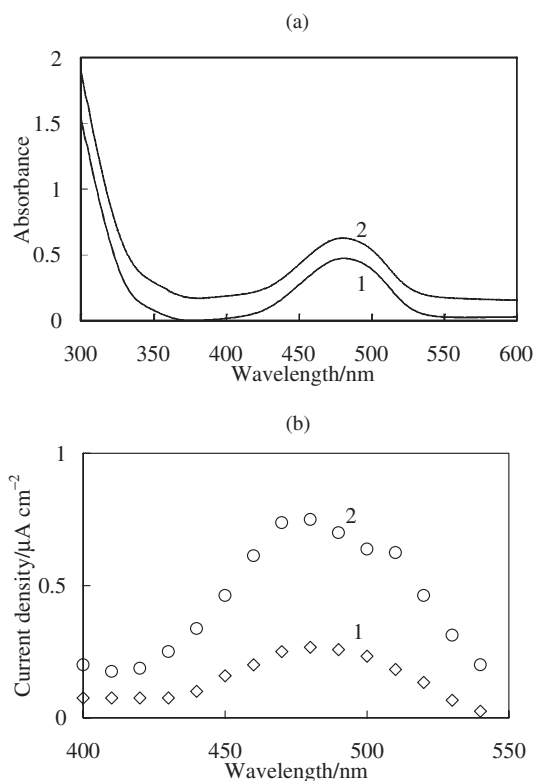


Additions and Corrections

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Enhanced Photocurrent in Nanocomposite of Dye-doped Titania Gel and Carbon NanotubesHiroyuki Itai,¹ Hiromasa Nishikiori,*¹ Nobuaki Tanaka,¹ Morinobu Endo,² and Tsuneo Fujii¹¹Department of Science and Technology, Faculty of Engineering, Shinshu University,
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Corrections;Page 940, Figure 1: The ordinate label of Figure 1b “Current density/A cm²” should be corrected to “Current density/μA cm⁻².”Page 941, Table 1: The *QE* values of Samples 1 and 2 “0.095 and 0.033%” should be corrected to “0.033 and 0.095%,” respectively.**Corrected Figure and Table;****Table 1.** Photoelectric conversion properties of (1) the fluorescein-doped titania gel and (2) the composite of it and CNTs

Sample	J_{SC} /μA cm ⁻²	V_{OC} /V	FF	P_{max} /μW cm ⁻²	QE /%
1	2.8	0.30	0.51	0.43	0.033
2	65.4	0.14	0.32	2.91	0.095

Figure 1. (a) UV-vis absorption and (b) photocurrent spectra of (1) the fluorescein-doped titania gel and (2) the composite of it and CNTs.