

Additions and Corrections

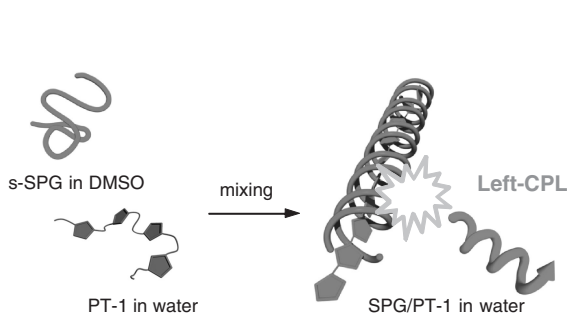
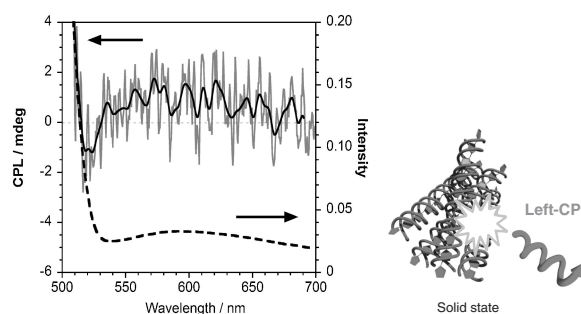
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Circularly Polarized Luminescence from Supramolecular Chiral Complexes of Achiral Conjugated Polymers and a Neutral PolysaccharideShuichi Haraguchi,¹ Munenori Numata,^{1,†} Chun Li,^{1,††} Yoko Nakano,² Michiya Fujiki,² and Seiji Shinkai^{*1,3}¹Department of Chemistry and Biochemistry, Graduate School of Engineering, Kyushu University, 744 Motoooka, Nishi-ku, Fukuoka 819-0395²Graduate School of Materials Science, Nara Institute of Science and Technology, 8916-5 Takayama, Ikoma 630-0101³Institute of Systems, Information Technologies and Nanotechnology (ISIT)

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Corrections;Page 254, line 52 in the right column: The definitional equation " $g_{lum} = (I_L - I_R)/(I_L + I_R)$ " should be corrected to " $g_{lum} = 2(I_L - I_R)/(I_L + I_R)$."

Page 255, Figure 2 and Figure 3 in the left column: The phrase "Right-CPL" should be corrected to "Left-CPL."

Corrected Figures;**Figure 2.** Schematic illustrations of the supramolecular chiral insulated molecular wire formation and their circularly polarized luminescence (CPL).**Figure 3.** (Solid line) CPL and (dash line) fluorescence spectrum of the SPG/PT-1 complex participate dispersed in acetone/water mixed solvent; acetone:water = 70:30 (v/v), $\lambda_{ex} = 410$ nm, rt.