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Preparation of Polycarbazole and Polyaniline Conducting Thin Films and Coating on Indium Tin Oxide by Spin Coating, Dip Coating and Drop Casting

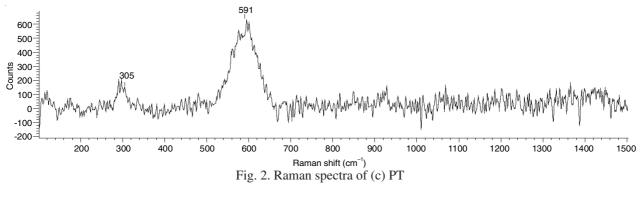
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In the article "Preparation of Polycarbazole and Polyaniline conducting thin films and coating on indium tin oxide by spin coating, dip coating and drop casting" there is a mistake in Figure 2C and the corrected figure is presented below. The authors apologize for this mistake and state that this does not affect the scientific conclusions of this article in any manner.

The corrected Figure



In Fig. 2c, the peak of PT observed at 1422 cm⁻¹ can be accredited to $C\alpha = C\beta$ backbone snap ring stretching of the Poly Thiophene [33]. The band located between 644 to 728 cm⁻¹ is credited to C-S-C ring distortion.

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