Frequency-dependent dielectric and electric modulus properties of Li–Ni–Sm–Fe–O spinel embedded in conducting polymer

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The authors' regrets for errors occurred in the X-axis of Figures 3, 4 and 5 of this article. The correct versions of the figures are as given below.

Fig. 3 Dependence of dielectric loss on the frequency at room temperature for the pristine PANI (a), PANI/LiNi_{0.5}Sm_{0.08}Fe_{1.92}O₄ nanocomposite (b) and LiNi_{0.5}Sm_{0.08}Fe_{1.92}O₄ particles (c)

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Fig. 4 Dependence of M' on the frequency at room temperature for the pristine PANI (a) and PANI/LiNi_{0.5}Sm_{0.08}Fe_{1.92}O₄ nanocomposite (b)

Fig. 5 Dependence of M'' on the frequency at room temperature for the pristine PANI (a) and PANI/LiNi_{0.5}Sm_{0.08}Fe_{1.92}O₄ nanocomposite (b)