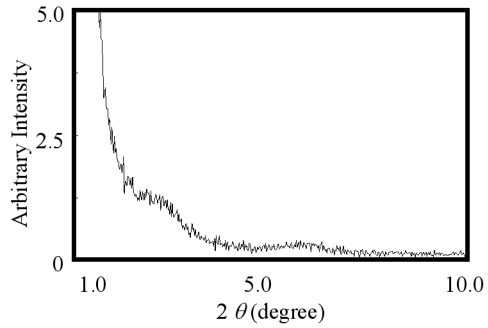

Figure S1. XRD patterns for ISPC 80/ Cloisite 30B (5.0 wt%) nanocomposite.

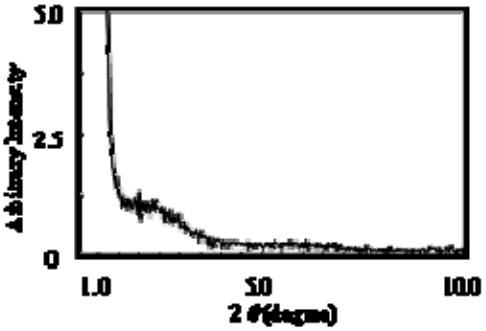

Figure S2. XRD patterns for ISPC 90/ Cloisite 30B (5.0 wt%) nanocomposite.

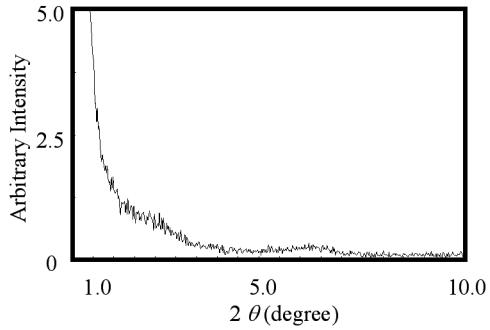

Figure S3. XRD patterns for ISPC 98/ Cloisite 30B (5.0 wt%) nanocomposite.

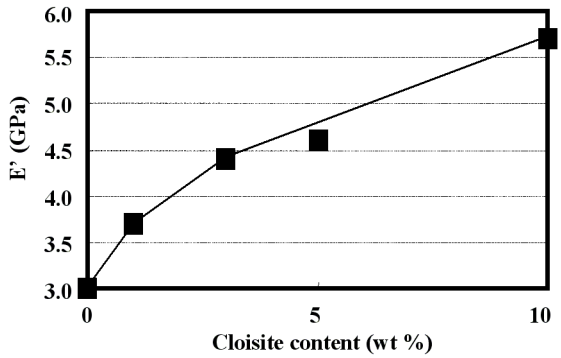

Figure S4. The variation of the storage modulus (E') of the ISPC 80/Cloisite 30B nanocomposite at various concentrations of Cloisite 30B.

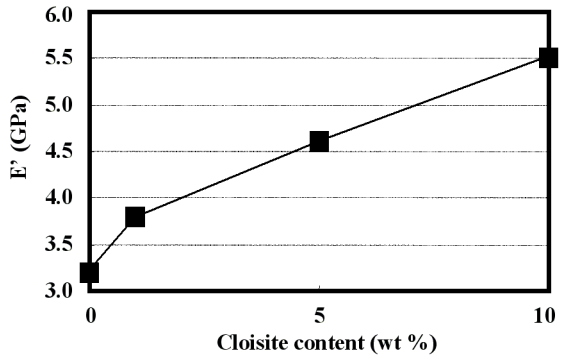

Figure S5. The variation of the storage modulus (E') of the ISPC 90/Cloisite 30B nanocomposite at various concentrations of Cloisite 30B.

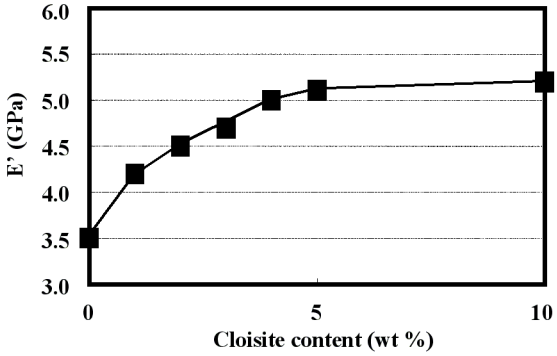

Figure S6. The variation of the storage modulus (E') of the ISPC 98/Cloisite 30B nanocomposite at various concentrations of Cloisite 30B.

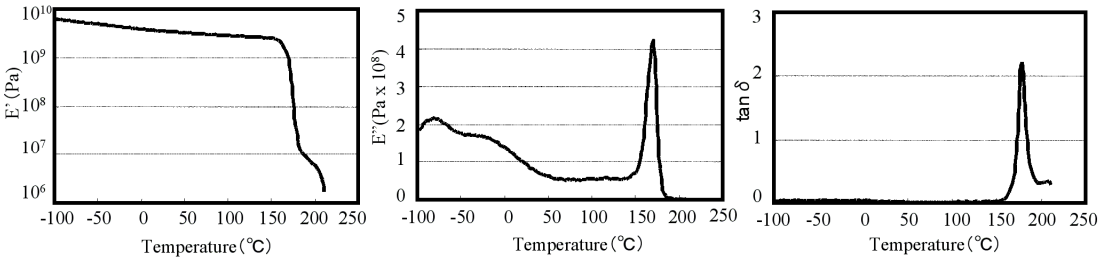

Figure S7.Temperature dependence of E', E", and tan δ for the neat ISPC 95.

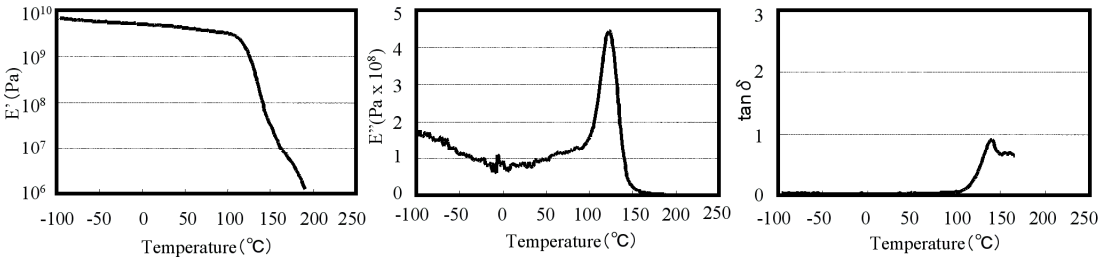

Figure S8.Temperature dependence of E', E", and tan δ for the ISPC 80/Cloisite 30B (5.0 wt%) nanocomposite.

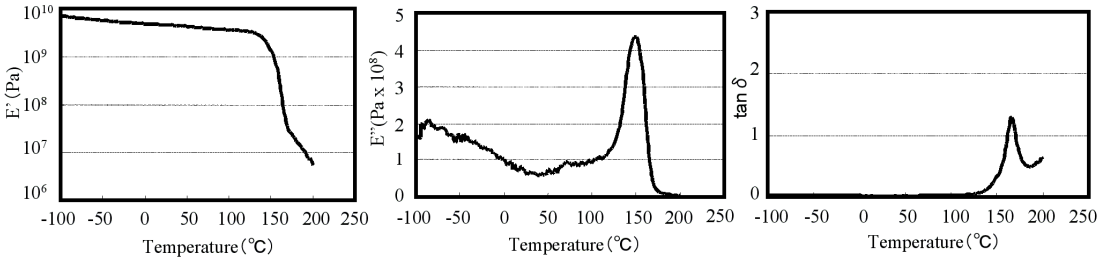

Figure S9.Temperature dependence of E', E", and tan δ for the ISPC 90/Cloisite 30B (5.0 wt%) nanocomposite.

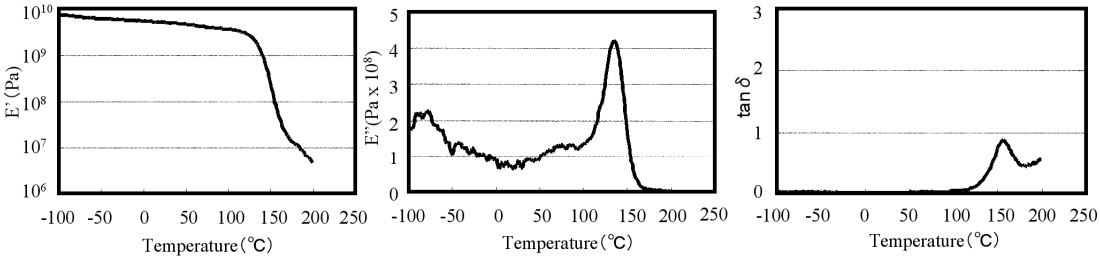

Figure S10.Temperature dependence of E', E", and tan δ for the ISPC 98/Cloisite 30B (5.0 wt%) nanocomposite.