

Erratum

Erratum to “Changes in molecular dynamics during the bulk polymerization of an epoxide/boroxine mixture as studied by dielectric relaxation spectroscopy, revealing direct evidence for a floor temperature for reaction” [Polymer 42 (2001) 3533–3557][☆]

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The publisher regrets that there were errors present in the published version of the above article. We apologise for any inconvenience or embarrassment caused.

Fig. 3 should appear as shown below.

Captions to Figs. 6–11 and 16 should appear as follows:

Fig. 6. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 85°C.

Fig. 7. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 90°C.

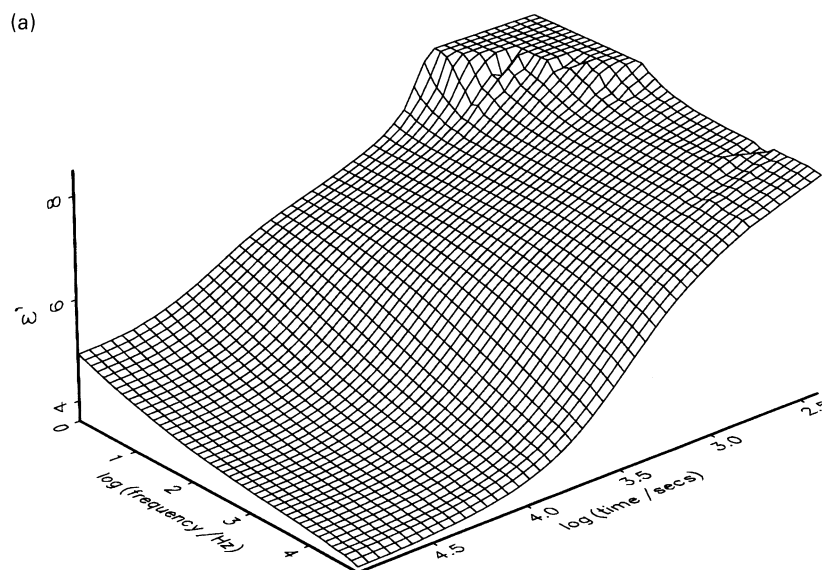


Fig. 3. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 70°C.

[☆] PII of original article: S0032-3861(00)00715-1

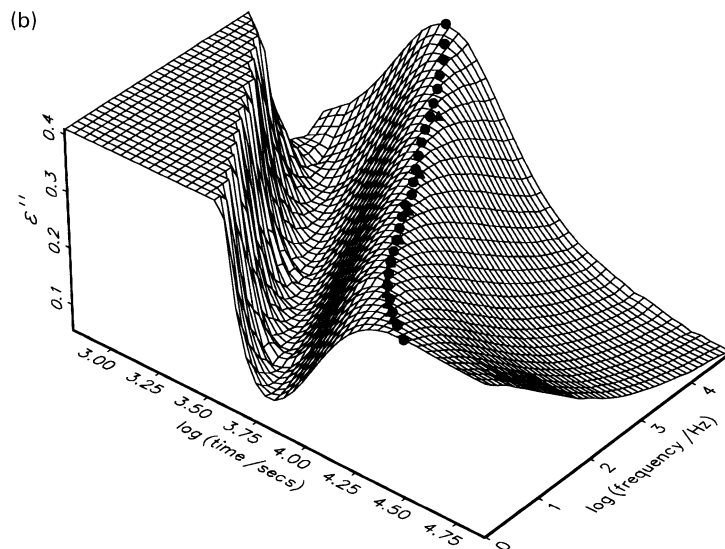


Fig. 3. (continued)

Fig. 8. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 95°C.

Fig. 9. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 100°C.

Fig. 10. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 110°C.

Fig. 11. Plot of (a) real permittivity ϵ' and (b) loss factor ϵ'' vs. $\log(f/\text{Hz})$ and $\log(t/\text{s})$ for the PY306/TMB/BA system at T_R equal to 120°C.

Fig. 16. (a) $\log(f/\text{Hz})$ vs. t_m/s and (b) $\log(f/\text{Hz})$ vs. $\log(t_{\max})$ as derived from the α -loss curves for reactions in the range $60 \leq T_R \leq 100^\circ\text{C}$.