In Equation (20) of the paper

Viscoelastic dilatation processes of fluid/fluid interfaces: time-domain representation

by G. Loglio, U. Tesei, and R. Cini

appeared in Colloid and Polymer Science 264:712-718 (1986),

the expression for the third time-interval should read $t > t_{f2}$ (instead of $t < t_{f2}$).

In Equation (22), the expression for the second time-interval should read $t \geq 0$ (instead of $t \leq 0$).

Moreover, Equation (24) should read

$$\Delta \ln A(t) = (\Delta A_0/A) \times [1 + 2 (2\omega_o t/\pi)^{1/2}] \quad (24)$$

(instead of $\Delta \ln A(t) = (\Delta A_0/A) \times [1 + 4\omega_o (t/\pi)^{1/2}]$).