ERRATUM/CLARIFICATION

The authors of "Effect of Fenitrothion on the Physical Properties of Crustacean Lipoproteins (Garcia, C.F., Cunningham, M., González-Baró, M.R., Garda, H., and Pollero, R., *Lipids 37*, 673-679, 2002) have notified the Editor in Chief that axis labels in two figures presented in this article were incomplete. The revised versions of Figures 3 and 4 are reprinted below in their entirety.

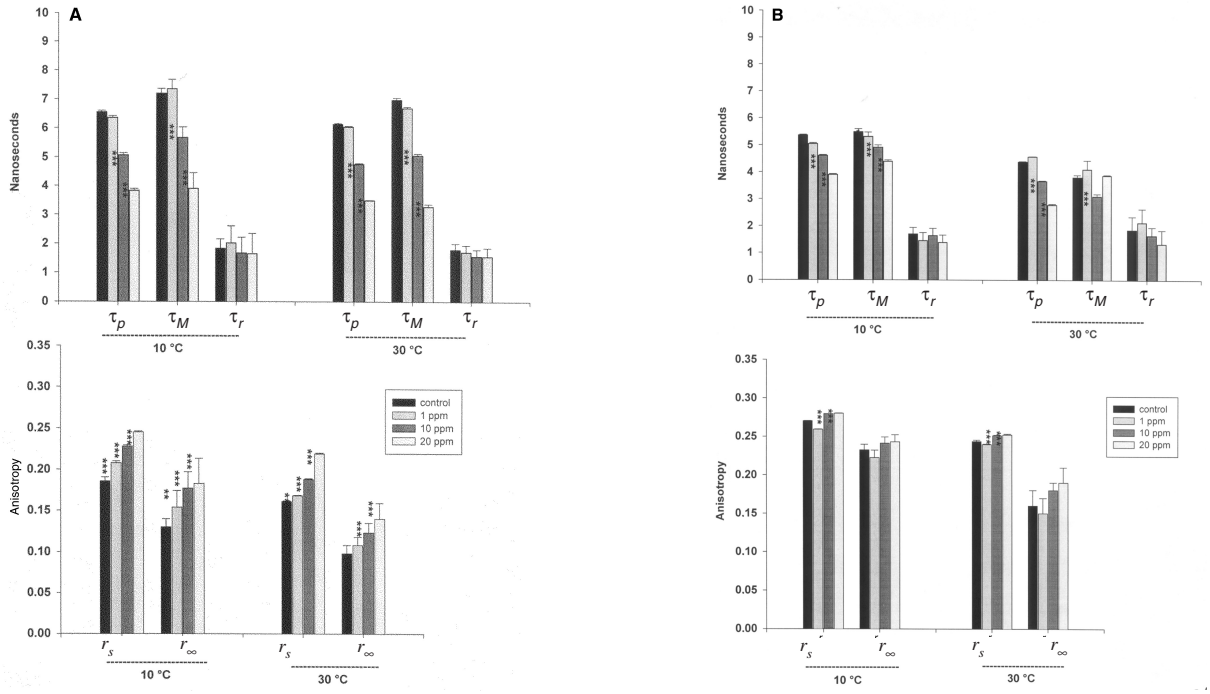

FIG. 3. Steady-state fluorescence anisotropy (r_s), phase lifetime (τ_P), modulation lifetime (τ_M), rotational correlation time (τ_r), and limiting anisotropy (r_∞) of (A) DPH and (B) DPH-PA in HDL-1 of *Macrobrachium borellii*, measured in the absence or presence of 1, 10, and 20 ppm FS at 10 and 30°C. Student's *t*-test was used to compare the significance of the differences with respect to the sample without FS: ***$P < 0.001$, **$P < 0.01$, *$P < 0.05$.

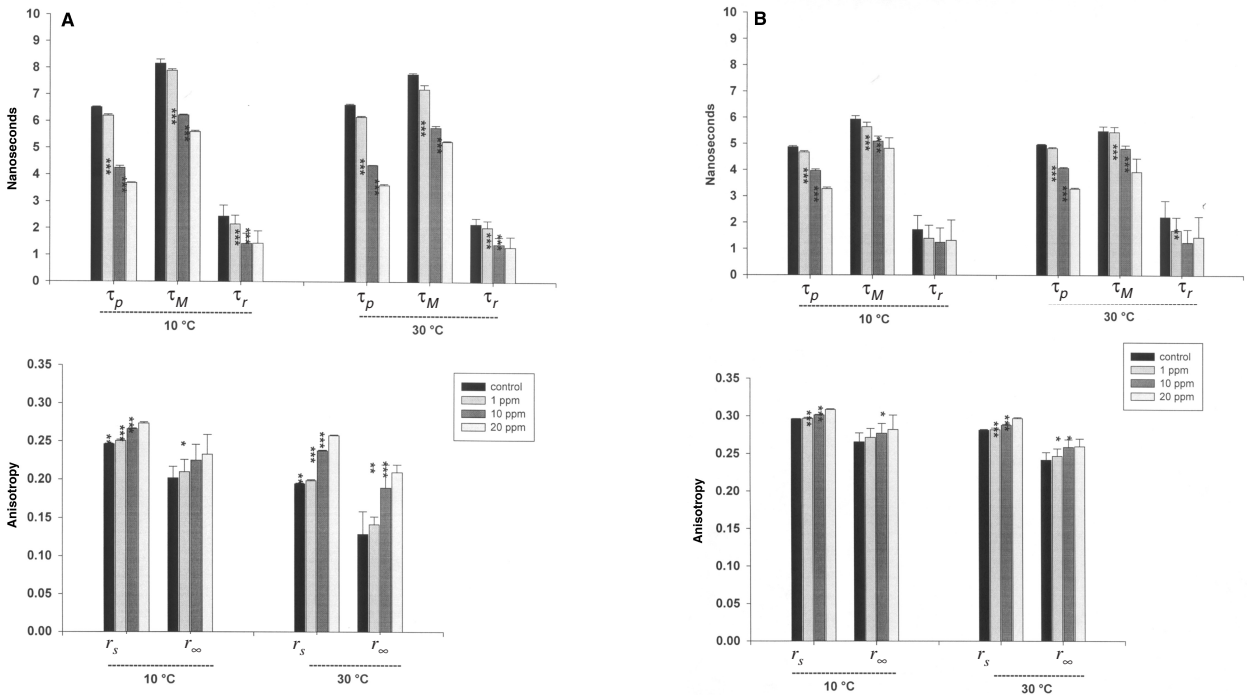

FIG. 4. Steady-state fluorescence anisotropy (r_s), phase lifetime (τ_P), modulation lifetime (τ_M), rotational correlation time (τ_r), and limiting anisotropy (r_∞) of (A) DPH and (B) DPH-PA in HDL-2 of *M. borellii*, measured in the absence or presence of 1, 10, and 20 ppm FS at 10, and 30°C. Student's *t*-test was used to compare the significance of the differences with respect to the sample without FS: ***$P < 0.001$, **$P < 0.01$, *$P < 0.05$.