Correction

Costa-Filho, Antonio J., Richard H. Crepeau, Petr P. Borbat, Mingtao Ge, and Jack H. Freed. 2003. *Biophys. J.* 84:3364–3378.

On pp. 3372–3374, Figs. 6, 7, and 8 did not print correctly. The correct figures are printed below.

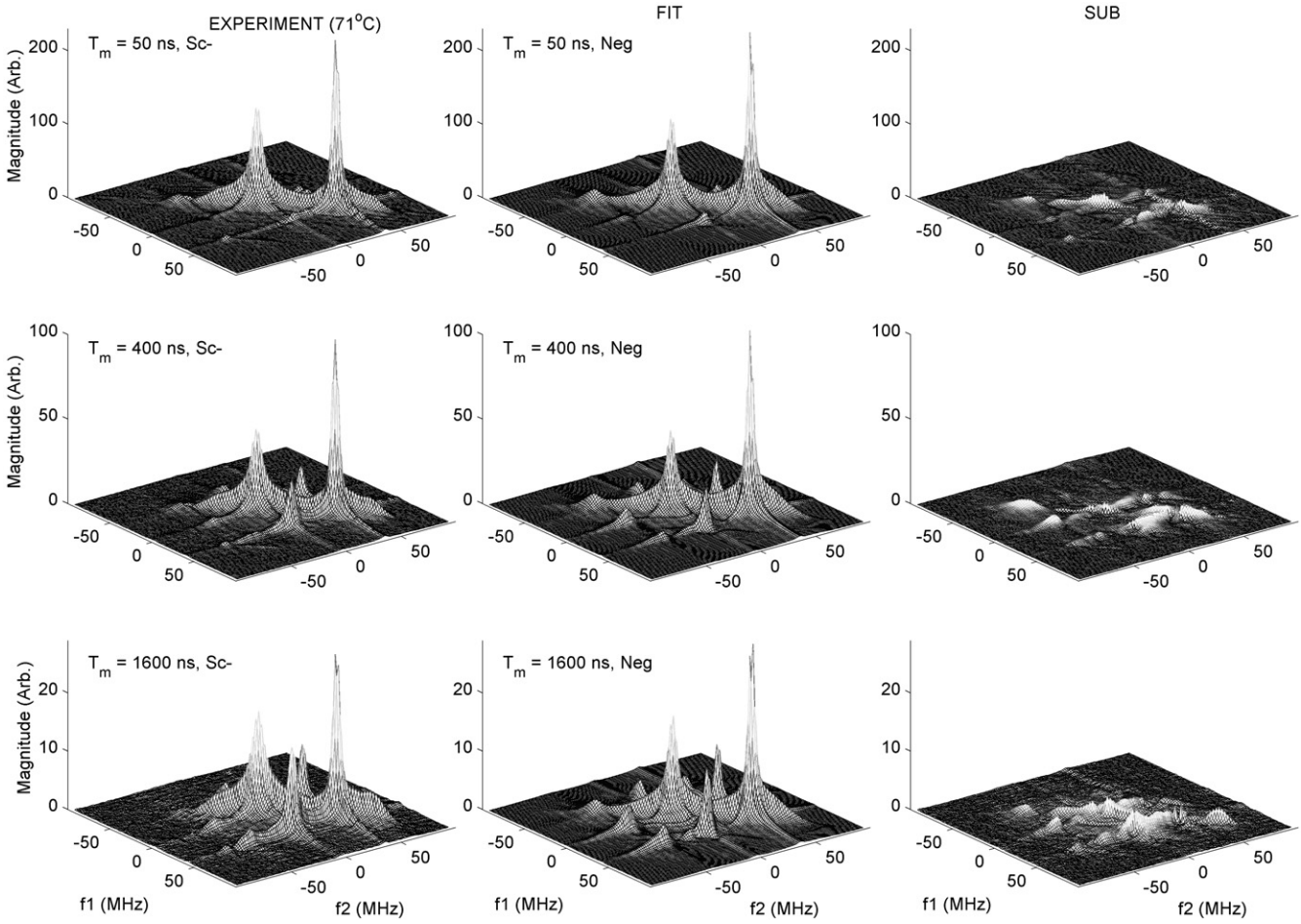

FIGURE 6, *top*.

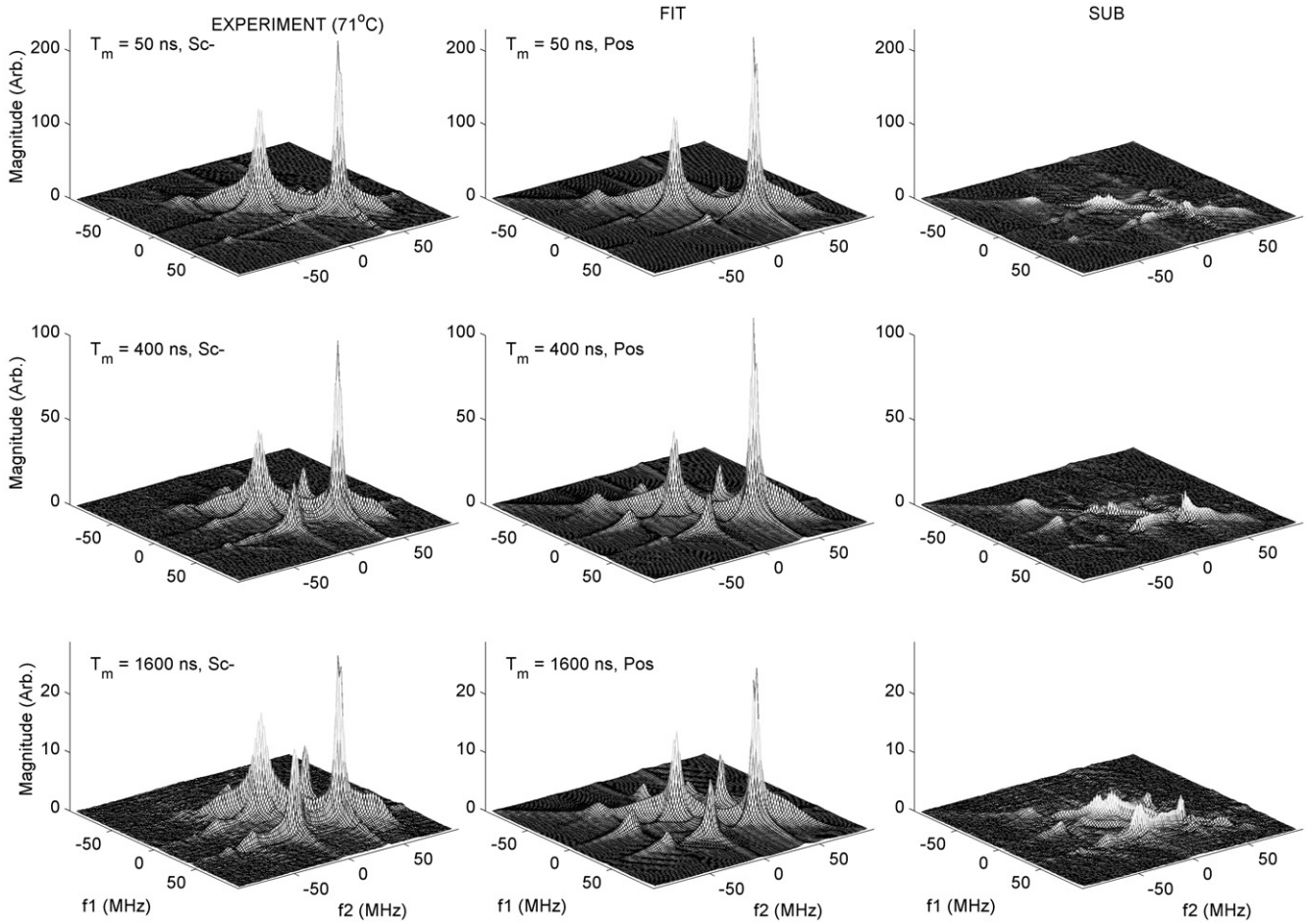

FIGURE 6 (*Top half*) Experimental (*left side*) and fitted (*middle*) 2D-ELDOR spectra in the S_{c-} format for assumed negative order of the label 16-PC in the boundary region in DPPC/GA vesicles as a function of mixing time T_m, at 71°C. The absolute value of the residual representing the difference between the experimental and fitted spectra is shown on the right in this and subsequent figures. (*Bottom half*) Experimental (*left side*), fitted (*middle*), and residual (*right side*) 2D-ELDOR spectra in the S_{c-} format for assumed positive order of the label 16-PC in DPPC/GA vesicles as a function of mixing time T_m, at 71°C.

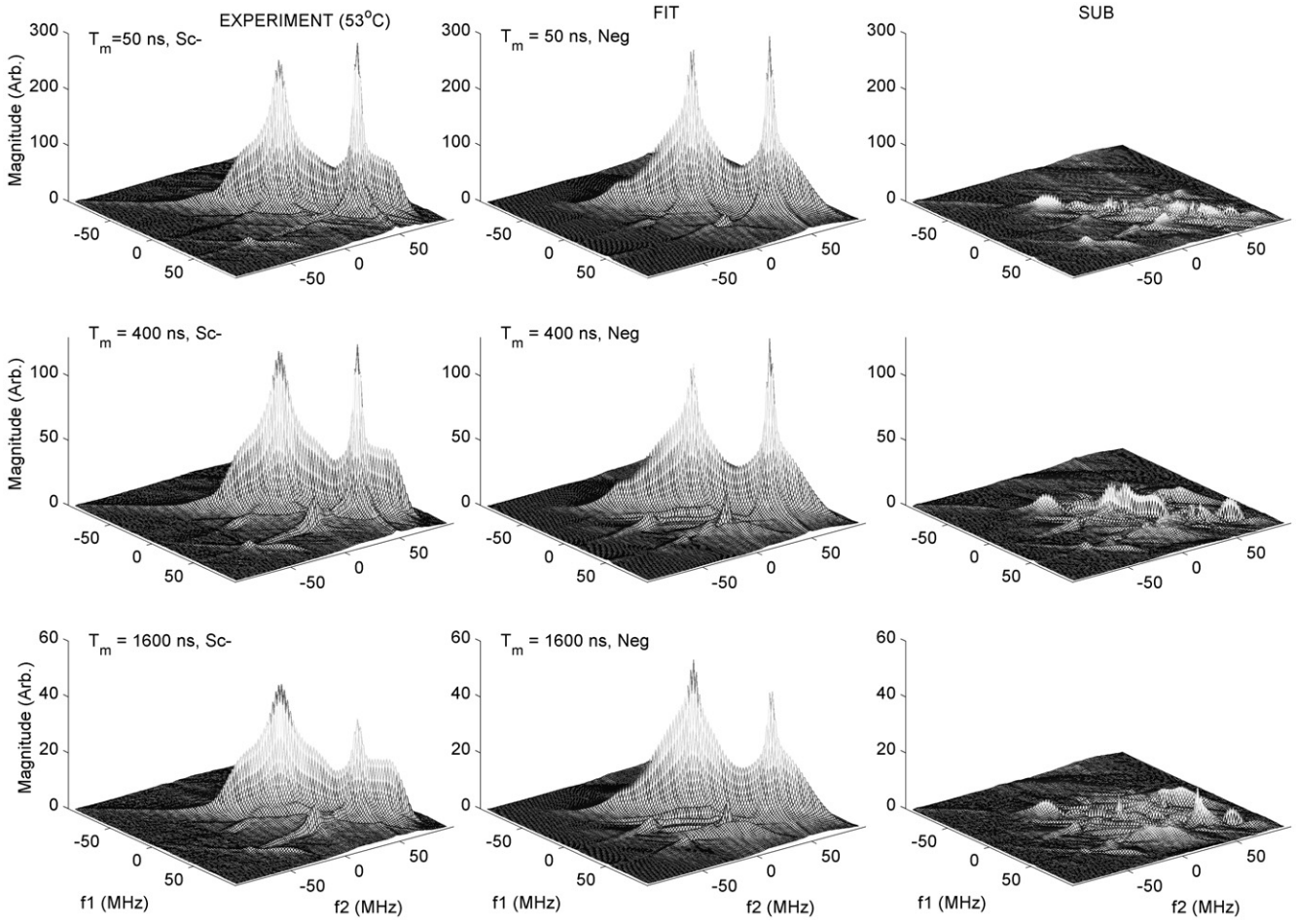
EXPERIMENT (53°C)
FIT
SUB
T_m=50 ns, Sc-
T_m = 50 ns, Neg
T_m = 400 ns, Sc-
T_m = 400 ns, Neg
T_m = 1600 ns, Sc-
T_m = 1600 ns, Neg
Magnitude (Arb.)
f1 (MHz)
f2 (MHz)

FIGURE 7, *top*.

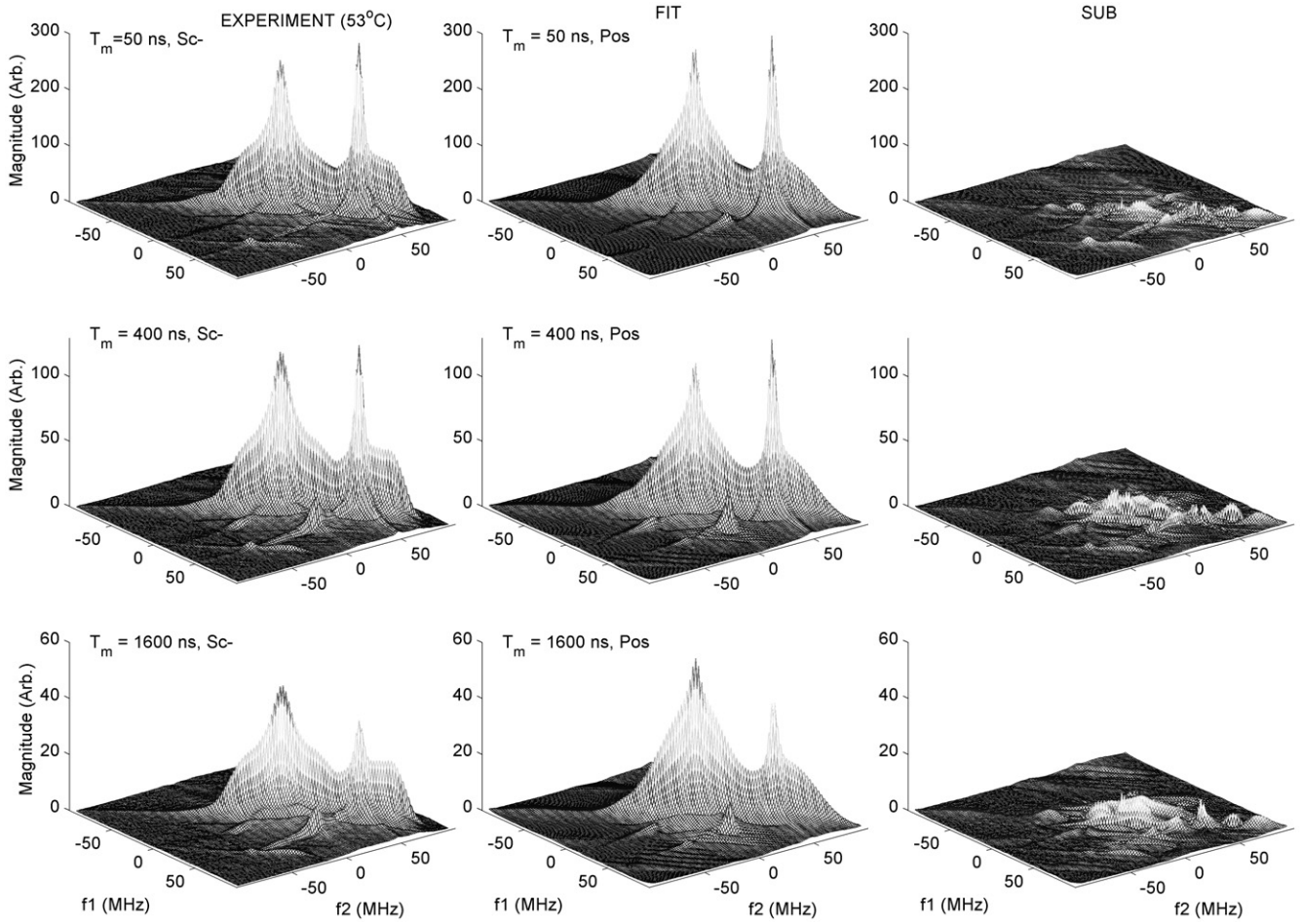

FIGURE 7 (*Top half*) Experimental (*left side*), fitted (*middle*), and residual (*right side*) 2D-ELDOR spectra in the S_{c-} format for assumed negative order of the label 16-PC in the boundary region in DPPC/GA vesicles as a function of mixing time T_m, at 53°C. (*Bottom half*) Experimental (*left side*), fitted (*middle*), and residual (*right side*) 2D-ELDOR spectra in the S_{c-} format for assumed positive order of the label 16-PC in the boundary region in DPPC/GA vesicles as a function of mixing time T_m, at 53°C.

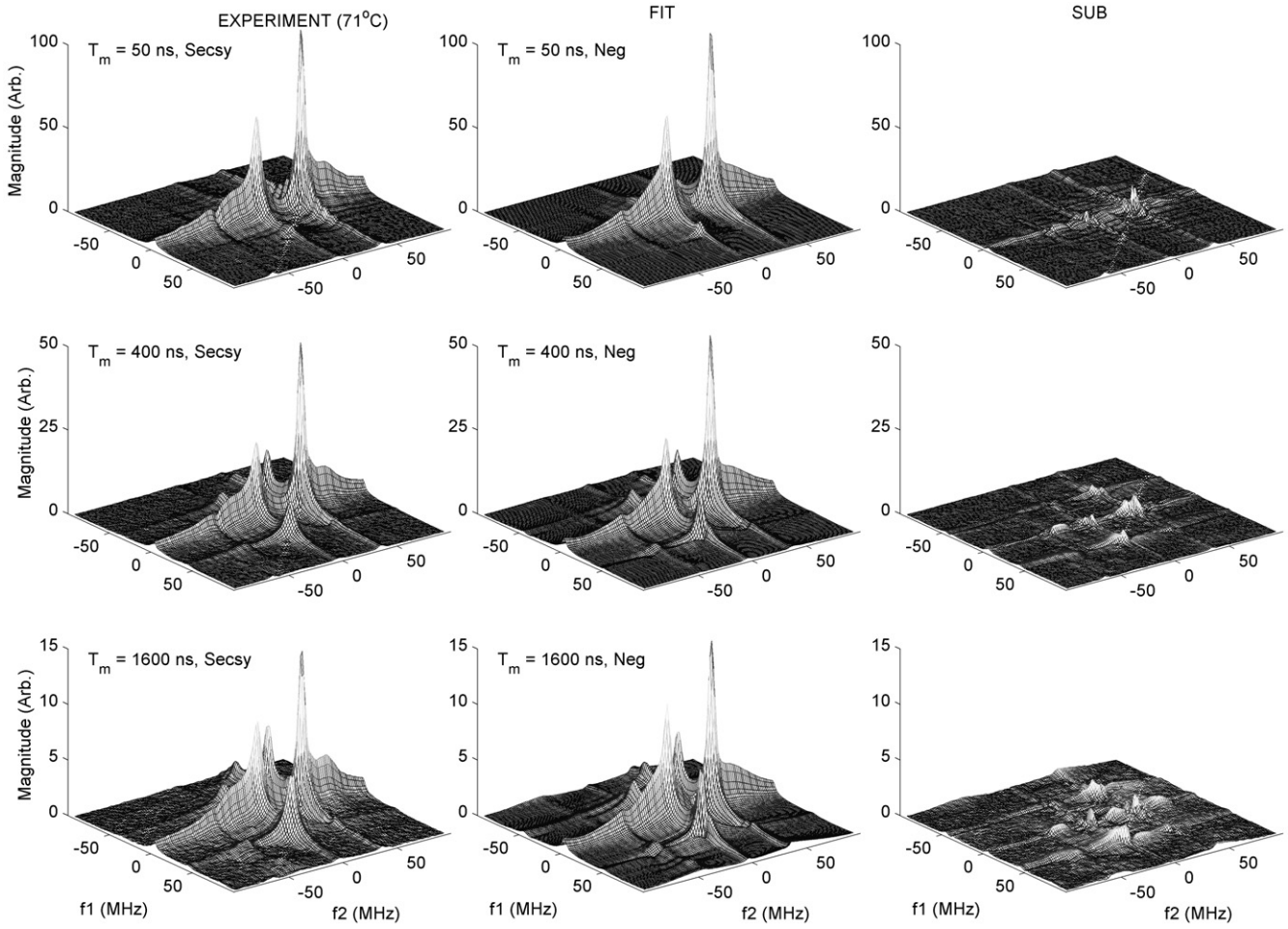
EXPERIMENT (71°C)
FIT
SUB
T_m = 50 ns, Secsy
T_m = 50 ns, Neg
T_m = 400 ns, Secsy
T_m = 400 ns, Neg
T_m = 1600 ns, Secsy
T_m = 1600 ns, Neg
Magnitude (Arb.)
f1 (MHz)
f2 (MHz)

FIGURE 8, *top*.

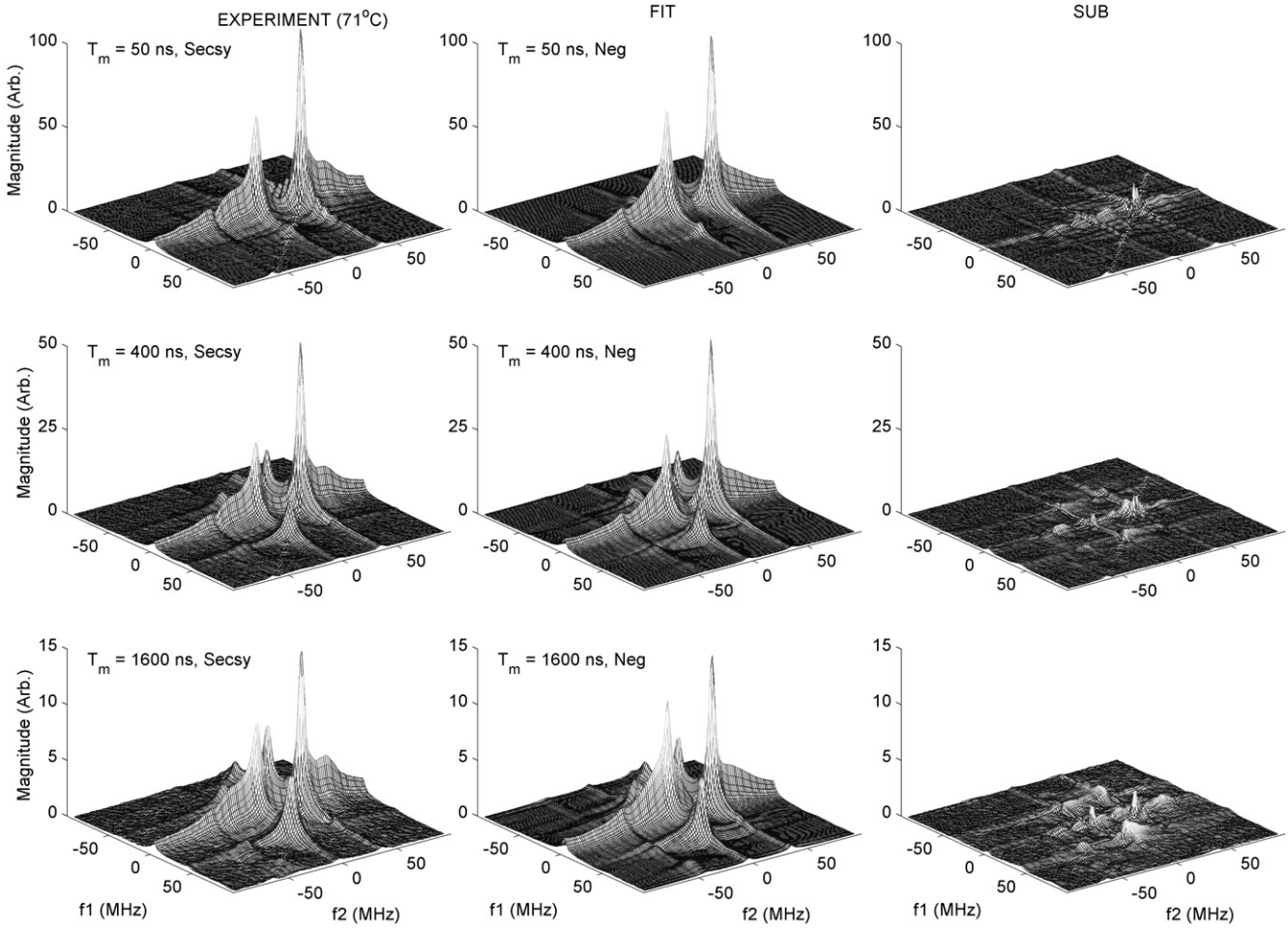

FIGURE 8 (*Top half*) Experimental (*left side*), fitted (*middle*), and residual (*right side*) 2D-ELDOR spectra in the SECSY format for assumed negative order of the label 16-PC in the boundary region in DPPC/GA vesicles as a function of mixing time T_m, at 71°C. (*Bottom half*) Experimental (*left side*), fitted (*middle*), and residual (*right side*) 2D-ELDOR spectra in the SECSY format for assumed positive order of the label 16-PC in DPPC/GA vesicles as a function of mixing time T_m, at 71°C.