**TABLE I**

Analysis of the 340 nm Fluorescence Intensity Decay of Annexin V in the Absence and in the Presence of (PC/PS) Liposomes of Various Ratios

| | $\tau_i$ (ns) | $\alpha_i$ | $f_i$ (%) |
|---|---|---|---|
| Annexin V + EDTA | 5.4 ± 0.1 | 0.08 ± 0.01 | 36 ± 1 |
| | 1.30 ± 0.03 | 0.44 ± 0.03 | 48 ± 1 |
| | 0.40 ± 0.03 | 0.48 ± 0.04 | 16 ± 1 |
| Annexin V + (PC/PS=10)liposomes (pCa = 2.5) | 7.2 ± 0.1 | 0.58 ± 0.03 | 82 ± 3 |
| | 2.2 ± 0.1 | 0.42 ± 0.03 | 18 ± 3 |
| Annexin V + (PC/PS= 40)liposomes (pCa = 2) | 6.9 ± 0.1 | 0.63 ± 0.05 | 85 ± 4 |
| | 2.0 ± 0.1 | 0.37 ± 0.05 | 15 ± 4 |
| Annexin V + (PC/PS=200)liposomes (pCa = 1.9) | 7.0 ± 0.2 | 0.60 ± 0.05 | 84 ± 5 |
| | 2.0 ± 0.1 | 0.40 ± 0.05 | 16 ± 5 |
| Annexin V + PC liposomes (pCa = 2) | 5.9 ± 0.1 | 0.20 ± 0.04 | 59 ± 2 |
| | 1.57 ± 0.05 | 0.42 ± 0.01 | 34 ± 2 |
| | 0.98 ± 0.02 | 0.38 ± 0.04 | 7 ± 1 |

*Note.* Lifetime components $\tau_i$, normalized preexpontential terms $\alpha_i$ and fractional intensities $f_i$ were expressed as means (± S.E.M.) for at least three independent experiments, corresponding each to 20 decays. The experiments have been carried out with solutions containing 2.9 $\mu$M annexin V in buffer A (see Materials and Methods) with $Ca^{2+}$ concentrations corresponding to maximal annexin V binding. The excitation wavelength was set at 295 nm.

Volume **235,** Number 1 (1997), in Article No. RC976735, "Identification of Glycyrrhizin as a Thrombin Inhibitor," by Ivo Mauricio B. Francischetti, Robson Q. Monteiro, and Jorge A. Guimarães, pages 259–263: On page 259, in the author line, the name of the first author was inadvertently divided into two names. For the reader's convenience, the correct author line is printed here.

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