



Erratum

Erratum to "A biotinylated perfringolysin O derivative: a new probe for detection of cell surface cholesterol" [Biochim. Biophys. Acta 1327 (1997) 222–230] ¹

Machiko Iwamoto ^a, Ikuo Morita ^b, Mitsugu Fukuda ^c, Sei-itsu Murota ^b, Susumu Ando ^a, Yoshiko Ohno-Iwashita ^a

The quality of Fig. 3 on page 226 is not sufficient to clearly demonstrate the results. A better quality figure is reproduced as Fig. 1 of this erratum.

Department of Membrane Biochemistry, Tokyo Metropolitan Institute of Gerontology, 35-2 Sakae-cho, Itabashi-ku, Tokyo 173, Japan
Department of Physiological Chemistry, Graduate School, Tokyo Medical and Dental University, 1-5-45 Yushima, Bunkyo-ku, Tokyo 113, Japan

^c Department of Molecular Biology, Tokyo Metropolitan Institute of Gerontology, 35-2 Sakae-cho, Itabashi-ku, Tokyo 173, Japan

¹ PII of the original article: S0005-2736(97)00061-8.

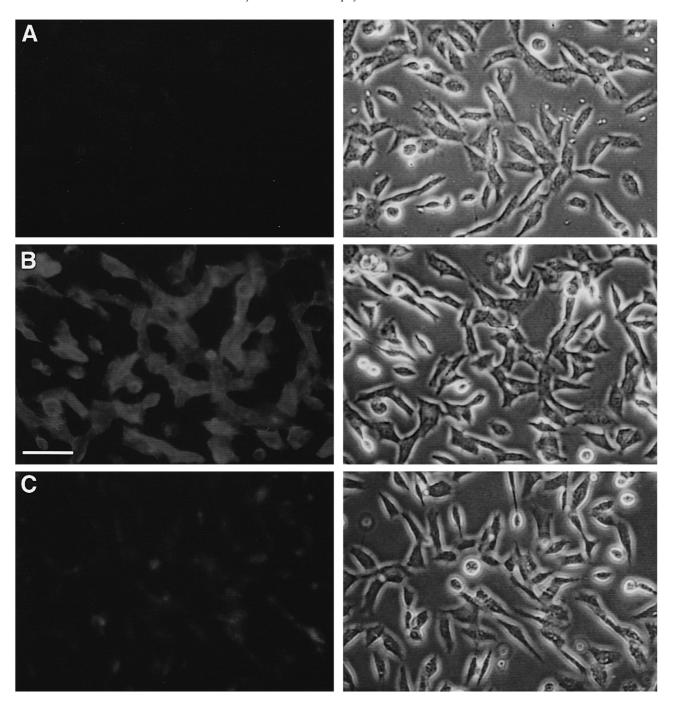


Fig. 1. (Fig. 3 of original article). Surface cholesterol staining of V79 cells with BC θ . Fluorescence (left) and phase contrast (right) observations of V79 cells treated with or without BC θ in BSA-containing buffer, and then with fluorescein avidin D. (A) control; (B) $30 \,\mu\text{g/ml}$ BC θ ; (C) $4 \,\mu\text{M}$ digitonin and $30 \,\mu\text{g/ml}$ BC θ . Bar = $50 \,\mu\text{m}$.