

Amy C. Rowat · Jesper Brask · Tobias Sparrman
Knud J. Jensen · Göran Lindblom · John H. Ipsen

Farnesylated peptides in model membranes: a biophysical investigation

Published online: 29 July 2004
© EBSA 2004

Eur Biophys J (2003) 33:300–309

Fig. 1A–D was incorrect and is reproduced correctly here.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00249-003-0368-x>

A. C. Rowat · J. H. Ipsen (✉)
MEMPHYS Centre for Biomembrane Physics,
Department of Physics & Chemistry,
University of Southern Denmark, Campusvej 55,
5230 Odense, Denmark
E-mail: ipsen@memphys.sdu.dk
Tel.: +45-6-5502560
Fax: +45-6-6158760

J. Brask
Department of Chemistry, Technical University of Denmark,
2800 Lyngby, Denmark

T. Sparrman
Department of Medical Biochemistry and Biophysics,
Umeå University, 90187 Umeå, Sweden

K. J. Jensen
Biophysical Chemistry, Department of Chemistry,
Umeå University, 90187 Umeå, Sweden

G. Lindblom
Department of Chemistry, Royal Veterinary and Agricultural
University, 1870 C Frederiksberg, Denmark

Fig. 1A–D Structures of the synthesized farnesylated peptides. (A) Ac-Asn-Lys-Asn-Cys-(farnesyl)-OMe; (B) Ac-Asn-Lys-Asn-Cys-(farnesyl)-NH₂; (C) Ac-Cys-(farnesyl)-OMe; (D) farnesol

