

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/238119168>

Properties of lipid vesicles: FT-IR spectroscopy and fluorescence probe studies

ARTICLE *in* CURRENT OPINION IN COLLOID & INTERFACE SCIENCE · FEBRUARY 1996

Impact Factor: 5.84 · DOI: 10.1016/S1359-0294(96)80145-2

CITATIONS

30

READS

10

1 AUTHOR:



[Alfred Blume](#)

Martin Luther University Halle-Wittenberg

252 PUBLICATIONS **7,288** CITATIONS

SEE PROFILE

Erratum

Properties of lipid vesicles: FT-IR spectroscopy and fluorescence probe studies

Alfred Blume

Current Opinion in Colloid & Interface Science 1996 1:64–77.

© Current Science Ltd ISSN 1359-0294

The author of the above named review, which was printed in Volume 1, Issue 1 of *Current Opinion in Colloid & Interface Science*, wishes to apologize for the mistake in the legend of Figure 6 (page 69) in that review. The legend should read

‘the bands on the right are for the gel state, those on the left for the liquid-crystalline state.....’