

## Corrigendum

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Biological standard reference materials for the calibration of differential scanning calorimeters: di-alkylphosphatidylcholine in water suspensions, by F.P. Schwarz, *Thermochim. Acta*, 107 (1986) 37–49.

On page 45, Schwarz states, “the subtransition of DMPC has not been reported previously using calorimetric methods”. Singer (Ontario, Canada) and Finegold (Philadelphia, PA) reported a subtransition in DMPC by calorimetry at 17.7°C on page 307 of the article: Permeability and morphology of low temperature phases in bilayers of single and of mixtures of phosphatidylcholines, by M.A. Singer and L. Finegold, *Biochim. Biophys. Acta*, 816 (1985) 303–312. This result has since been confirmed by R.N.A.H. Lewis, N. Mak and R.N. McElhaney, personal communication, December 1986.