

cation and properties of this phosphatase will be published elsewhere. These studies suggest that dephosphorylation by a phosphatase is involved in the heat activation of acetyl-CoA carboxylase.

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ERRATUM

In "Cholesterol Methodology for Human Studies" (vol. 15, no. 9, p. 698-704), reference 14 was left out of the list on page 703 and is given below.

14. Allain, C.D., L.S. Poon, C.S.G. Chan, W. Richmond and P.C. Fu, *Clin. Chem.* 20:470 (1974).