

ERRATA

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In "Nature and Possible Origin of Human Serum Ribonuclease,"
by K. K. Reddi, pp. 110-118:

On page 110, "In this paper is presented evidence showing that human serum RNase has the highest preference for the secondary phosphate esters of cytidine 2':3'-cyclic phosphates.

The corrected version should read:

"In this paper is presented evidence showing that human serum RNase has the highest preference for the secondary phosphate esters of cytidine 3'-phosphates....."