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J Clin Invest. 1981;[68\(3\)](#):829-829. <https://doi.org/10.1172/JCI109984C1>.

Correction

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S. H. Embury, J. A. Miller, A. M. Dozy, Y. W. Kan, V. Chan, and D. Todd. *The Journal of Clinical Investigation*, Vol. 66, No. 6 December 1980.

Authors' note: "Table II indicates that 5 of 13 Chinese subjects with hemoglobin-H disease had the nondeletion syndrome. On reexamination, three of these subjects were found to have small amounts of hemoglobin Constant Spring. Although the clinical expression of Constant Spring-hemoglobin-H disease is the same as true hemoglobin-H disease, the accurate representation of our data is that of 10 Chinese subjects with hemoglobin-H disease, 4 had the leftward deletion, 4 had the rightward deletion, and 2 had the nondeletion lesion."