

Simerly et al. Vol. 111, No. 4. October 1990. pp. 1491-1504.

Due to an editorial error, the title of the article appeared incorrectly. The corrected title appears below.

Microinjected Centromere Kinetochore Antibodies Interfere with Chromosome Movement in Meiotic and Mitotic Mouse Oocytes

Several references were also omitted from the reference list. The references appear below.

Bernat, R. L., G. G. Borisy, N. F. Rothfield, and W. C. Earnshaw. 1990. Injection of anticentromere antibodies in interphase disrupts events required for chromosome movement at mitosis. *J. Cell Biol.* 111:1519-1534.

Miller, J. M., W. Wang, R. D. Balczon, and W. L. Dentler. 1990. Ciliary microtubule capping structures contain a mammalian kinetochore antigen. *J. Cell Biol.* 110:703-714.

Mole-Bajer, J. A., S. Bajer, R. P. Zinkowski, R. D. Balczon, and B. R. Brinkley. 1990. Autoantibodies from a patient with CREST recognized kinetochores of the higher plant, *Haemanthus*. *Proc. Natl. Acad. Sci. USA.* 87:3599-3603.
