

X.-G. Zhang, Predrag S. Krstić Radomir Zikić Jack C. Wells, and Miguel Fuentes-Cabrera. 2006. First-principles transversal DNA conductance deconstructed. *Biophys. J.* 91:L04–L06.

Equation (1) is missing a power 2 for the square bracket. The correct equation is,

$$F(\theta) = g_0 \left[ 1 + \frac{2 \sin \theta (e^{(k_1 - k_0 \cos \theta) l_1 / 2} - 1)}{(k_1 - k_0 \cos \theta) l_2} \right]^2, \quad (1)$$

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Nikolay Korolev, Alexander P. Lyubartsev, and Lars Nordenskiöld. 2006. Computer modeling demonstrates that electrostatic attraction of nucleosomal DNA is mediated by histone tails. *Biophys. J.* 90:4306–4316.

On p. 4315, the following note added in proof was omitted:

*Note added in proof:* The latest work by Schlick and co-workers reports modification to the DiSCO model of the NCP (40) incorporating flexible histone tails: G. Arya et al. “Flexible histone tails in a new mesoscopic oligonucleosome model”. *Biophys. J.* (2006) In press. <http://www.biophysj.org/cgi/rapidpdf/biophysj.106.083006v1>.

In the online version of the same article, Fig. 6 appears before Figs. 4 and 5.

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