

**NUCLEOSOMES, HISTONES AND CHROMATIN PART A:
512 (METHODS IN ENZYMOLOGY)**

Lorayne Savas

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The manuscript could be significantly improved by the addition of a small set of experiments and data. Deindl, J.

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It is possible, however, that this mutation is not sufficient to eliminate MeCP2. Nat Rev Genet. This nucleosome core particle becomes associated simultaneously with two DNA molecules frames 3 and 4 eventually transferring its core to the free DNA substrate. This mitotic advantage for chromatin reprogramming to pluripotency can be observed in donor nuclei from different cell types and cannot be explained simply by the increased nuclear permeability at mitosis.

Thus, maintaining appropriate chromatin states across the genome is critical.

used in combination, they can yield complementary insights that allow the researchers to draw more reliable conclusions.