

Contents

1	iwantniceheaders	3
	References	8

1

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text [Bannister and Kouzarides, 2011; Avery et al., 1944]

more citations [[Bernstein et al., 2007](#); [Bernstein and Allis, 2005](#); [Bonasio et al., 2010](#); [Brink, 1958](#); [Cairns, 2009](#); [Carlson, 2004](#); [Dekker, 2008](#); [Feinberg and Tycko, 2004](#); [Fuks et al., 2000](#); [Goldberg et al., 2007](#); [Goll and Bestor, 2005](#); [Grosshans and Filipowicz, 2008](#)]

References

- O. T. Avery, C. M. Macleod, and M. McCarty. Studies on the Chemical Nature of the Substance Inducing Transformation of Pneumococcal Types : Induction of Transformation by a Desoxyribonucleic Acid Fraction Isolated from Pneumococcus Type Iii. *J Exp Med*, 79(2):137–58, 1944. [1](#)
- A. J. Bannister and T. Kouzarides. Regulation of chromatin by histone modifications. *Cell research*, 21(3):381–95, 2011. [1](#)
- B. E. Bernstein, A. Meissner, and E. S. Lander. The mammalian epigenome. *Cell*, 128(4):669–81, 2007. [1](#)
- E. Bernstein and C. D. Allis. RNA meets chromatin. *Genes Dev*, 19(14):1635–55, 2005. [1](#)
- R. Bonasio, S. Tu, and D. Reinberg. Molecular signals of epigenetic states. *Science*, 330(6004):612–6, 2010. [1](#)
- R. A. Brink. Basis of a Genetic Change Which Invariably Occurs in Certain Maize Heterozygotes. *Science*, 127(3307):1182–3, 1958. [1](#)
- B. R. Cairns. The logic of chromatin architecture and remodelling at promoters. *Nature*, 461(7261):193–8, 2009. [1](#)
- Elof Axel Carlson. *Mendel’s Legacy: The Origin of Classical Genetics*. Cold Spring Harbor Laboratory Press, 2004. [1](#)
- J. Dekker. Gene regulation in the third dimension. *Science*, 319(5871):1793–4, 2008. [1](#)
- A. P. Feinberg and B. Tycko. The history of cancer epigenetics. *Nat Rev Cancer*, 4(2):143–53, 2004. [1](#)
- F. Fuks, W. A. Burgers, A. Brehm, L. Hughes-Davies, and T. Kouzarides. DNA methyltransferase Dnmt1 associates with histone deacetylase activity. *Nature genetics*, 24(1):88–91, 2000. [1](#)

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- A. D. Goldberg, C. D. Allis, and E. Bernstein. Epigenetics: a landscape takes shape. *Cell*, 128(4):635–8, 2007. [1](#)
- M. G. Goll and T. H. Bestor. Eukaryotic cytosine methyltransferases. *Annu Rev Biochem*, 74:481–514, 2005. [1](#)
- H. Grosshans and W. Filipowicz. Molecular biology: the expanding world of small RNAs. *Nature*, 451(7177):414–6, 2008. [1](#)