

## Curriculum Vitae

**Elenita I. Kanin**  
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Department of Biochemistry  
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### Education:

<i>University of Wisconsin, Madison, WI</i>	Graduate Student	2002--present	Biochemistry
<i>Massachusetts Institute of Technology, Cambridge, MA</i>	Graduate Student	2001-2002	Biological Engineering
<i>Massachusetts Institute of Technology, Cambridge, MA</i>	B.S.	1999	Biology and Mathematics

### Awards and Fellowships:

2003-2006	Predoctoral Traineeship, Genomic Sciences Training Program, <i>UW-Madison</i>
2001-2002	MIT Presidential Fellowship, <i>MIT</i>
1999	Biotechnology Undergraduate Research Prize, <i>MIT</i>
1998	Gina Finzi Memorial Fund, <i>Lupus Foundation of America, Inc.</i>
1998	Peter J. Eloranta Fellowship, <i>MIT</i>

### Publications in Peer Reviewed Journals:

Causton HC, Ren B, Koh SS, Harbison CT, Kanin E, Jennings EG, Lee TI, True HL, Lander ES, Young RA. Remodeling of yeast genome expression in response to environmental changes, *Mol Biol Cell.* 2001 Feb; 12(2): 323-37.

Ren B, Robert F, Wyrick JJ, Aparicio O, Jennings EG, Simon I, Zeitlinger J, Schreiber J, Hannett N, Kanin E, Volkert TL, Wilson CJ, Bell SP, Young RA., Genome-wide location and function of DNA binding proteins, *Science.* 2000 Dec 22; 290(5500): 2306-9.

### Relevant Coursework:

Statistical Methods for Analysis of Microarray Data	UW-Madison
Genomic Science	UW-Madison
Approaches to Biochemistry	UW-Madison