BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors in the order listed on Form Page 2.
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NAME	POSITION TITLE
Annie Ening Tsong	Miller Fellow, University of California, Berkeley
eRA COMMONS USER NAME	

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)*

INSTITUTION AND LOCATION	DEGREE *(if applicable)*	YEAR(s)	FIELD OF STUDY
Harvard University	A.B.	1994-1998	Biochemical Sciences
University of California, San Francisco	Ph.D.	1998-2006	Genetics
Miller Fellow, University of California, Berkeley	-	2006-present	Genetics

Research and/or Professional Experience:

1996-1998	Undergraduate Researcher, Harvard University, Laboratory of Nancy Kleckner
1999-2006	Graduate student, University of California, San Francisco, Laboratory of Alexander Johnson
2000	Teaching assistant, Bioregulatory Mechanisms, University of California, San Francisco
2006-present	Miller Fellow, University of California, Berkeley
	Host: Michael Eisen, UC Berkeley
2007	Lecturer, Genetics, University of California, Berkeley, Extension school

Honors and Awards:

1996	Ford Foundation Undergraduate Research Fellowship
1997	Harvard College Research Program Award
1998-2003	Howard Hughes Medical Institute Predoctoral Fellowship in Biological Sciences
2006-2009	Miller Institute Research Fellowship

Selected publications:

1. **Tsong, A.E.,** Miller, M.G., Raisner, R.M., and Johnson, A.D. (2003). Evolution of a Combinatorial Transcriptional Circuit: A Case Study in Yeasts. *Cell* 115: 389-399.
2. **Tsong, A.E.**, Tuch, B.B., Li, H., and Johnson, A.D. (2006). Evolution of Alternative Transcriptional Circuits with Identical Logic. *Nature* 443: 415-20.
3. **Tsong, A.E.**, Tuch, B.B., and Johnson, A.D. (2007). Rewiring transcriptional circuitry: Mating-type regulation in *S. cerevisiae* and *C. albicans* as a model for evolution. *Sex in Fungi*, J. Heitmann, ed. (Washington, D.C.: ASM Press).