
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 Anne M. Sawyers	POSITION TITLE Staff Research Associate II
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 <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
San Diego State University	(cert)	2012	Life Science Immersion Program (LSIP)
Grossmont College, El Cajon, CA	AS	2007	Science
University California, San Diego	(cert)	2005	Profession Certificate, Clinical Trials Design and Management
Society of Clinical Research Associates	CCRP	2005	CCRP designation

Positions and Employment

2005-present Staff Research Associate II, University of California at Irvine.
1999-present Tumor Bank Manager, Sidney Kimmel Cancer Center, San Diego.
1999-2000 Chemist-Lab Assistant, Chemistry 6BL, University of California at San Diego.
1989-1999 Pathologist's Assistant, Center for Reproduction of Endangered Species, Zoological Society of San Diego, San Diego Zoo.

Other Experience and Professional Memberships

2004-present Society of Clinical Research Associates (SOCRA)

Publications

Robert O. Stuart, William Wachsman, Charles C. Berry, Karen Arden, Steven Goodison, Igor Klacansky, Dan Masys, Michael McClelland, Jessica Wang-Rodriguez, Linda Wasserman, Yipeng Wang, Anne Sawyers, Iveta Kalcheva, David Tarin, and Dan Mercola. In silico dissection of cell-type associated patterns of gene expression in prostate cancer. *Proc. Natl. Acad. Sci U.S.A.* 2004;101(2): 615-620

Maryla Krajewska, Shinichi Kitada, Jane N. Winter, Daina Variakojis, Alan Lichtenstein, Dayong Zhai, Michael Cuddy, Xianshu Huang, Frederic Luciano, Cheryl H. Baker, Hoguen Kim⁶, Eunah Shin⁷, Susan Kennedy, Allen H. Olson, Andrzej Badzio, Jacek Jassem, Ivo Meinhold-Heerlein, Michael J. Duffy, Aaron D. Schimmer, Ming Tsao³, Ewan Brown, Anne Sawyers, Michael Andreeff¹, Dan Mercola, Stan Krajewski and John C. Reed. Bcl-B Expression in Human Epithelial and Nonepithelial Malignancies *Clinical Cancer Research* 14, 3011-3021,

Yipeng Wang, Ann Cho, Gaelle Rondeau, Anne Sawyers, Dan Mercola, John Welsh, Michael McClelland, Gene Microarray profiling using low starting RNA material and its application on laser capture microdissected tissues. AACR 95th Annual Meeting, March 27-31, 2004, Orlando, FL, in *Proceedings of the American Association of Cancer Research*, 2004;45: abstract 1643.

W. Wachsman, I. Klacansky, C. Berry, L. Wasserman, R. Stuart, J. Wang-Rodriguez, K. Arden, M. McClelland, I. Kalcheva, Y. Wang, A. Sawyers, D. Tarin, and Dan Mercola Microarray-based expression profiling identifies cell-type[

specific markers for prostate cancer prognosis. AACR 95th Annual Meeting, March 27-31, 2004, Orlando, FL, in *Proceedings of the American Association of Cancer Research*, 2004;45:abstract 1643.

Yipeng Wang, Cecilia Urbina, Anne Sawyers, Steve Goodison, Dan Mercola, Michael McClelland. Karyotype abnormalities and pathway analysis in both prostate tumors and adjacent stroma. 97th AACR Annual Meeting. April 1-5, 2006, Washington Convention Center, Washington DC. in *Proceedings of the American Association of Cancer Research*, 2006;47 (Abstract Number: 858).

Abstracts – published

Yipeng Wang, Ann Cho, Gaelle Rondeau, Anne Sawyers, Dan Mercola, John Welsh, Michael McClelland, Gene Microarray profiling using low starting RNA material and its application on laser capture microdissected tissues. AACR 95th Annual Meeting, March 27-31, 2004, Orlando, FL, in *Proceedings of the American Association of Cancer Research*, 2004;45: abstract 1643.

W. Wachsman, I. Klacansky, C. Berry, L. Wasserman, R. Stuart, J. Wang-Rodriquez, K. Arden, M. McClelland, I. Kalcheva, Y. Wang, A. Sawyers, D. Tarin, and Dan Mercola Microarray-based expression profiling identifies cell-type specific markers for prostate cancer prognosis. AACR 95th Annual Meeting, March 27-31, 2004, Orlando, FL, in *Proceedings of the American Association of Cancer Research*, 2004;45:abstract 1643.

Yipeng Wang, Cecilia Urbina, Anne Sawyers, Steve Goodison, Dan Mercola, Michael McClelland. Karyotype abnormalities and pathway analysis in both prostate tumors and adjacent stroma. 97th AACR Annual Meeting. April 1-5, 2006, Washington Convention Center, Washington DC. (Abstract Number: 858)

Sawyers, A. "Results of Microscopic Examination for Gastrointestinal Parasites in Seven Adult Hoofstock from the San Diego Wild Animal Park." Proc. of 12th Annual Association of Zoo Veterinary Technicians. San Diego: September 1992.

