

BIOGRAPHICAL SKETCH

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NAME: **Dani Vinh**

eRA COMMONS USER NAME (credential, e.g., agency login):

POSITION TITLE: **Research Scientist**

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable. Add/delete rows as necessary.)*

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	Completion Date MM/YYYY	FIELD OF STUDY
University of Minnesota, Minneapolis	B.A.		
University of Minnesota, Minneapolis	M.S.		
University of California, Berkeley	Ph.D.		

A. Personal Statement**B. Positions**

Research Scientist (2011-2014), Institute for Systems Biology, Seattle

Staff Scientist (2010-2011), Seattle Biomed

Acting Instructor (2003-2007), Microbiology, University of Washington

Honors

NIH F32 Postdoctoral Fellowship

Outstanding Graduate Student Instructor

C. Contribution to Science (Publications)

Cary, G. *, **Vinh**, D. *, May, P., Kuestner, R., Dudley, A. (2015) Proteomic analysis of Dhh1 complexes reveals a role for Hsp40 chaperone Ydj1 in yeast P-body assembly. *G3* 5:2497-2511.

* Equally contributing first authors

Vinh, D., Ko, D., Rachubinski, R., Aitchison, J. & Miller, S. (2010) Expression of the Salmonella spp. virulence factor SifA in yeast alters Rho1 activity on peroxisomes. *MBOC* 21:3567-3577.

Vinh, D., Kern, J., Hancock, W., Howard, J. & Davis, T. (2002) Reconstitution and characterization of budding yeast gamma-tubulin complex. *MBOC* 13:1144-1157.

Friedman, D., Kern, J., Huneycutt, B., **Vinh**, D., Crawford, D., Steiner, E., Scheiltz, D., Yates, J., Resing, K., Ahn, N., Winey, M., & Davis, T. (2001) Yeast Mps1p phosphorylates the spindle pole component Spc110p in the N-terminal domain. *JBC* 276: 17958-17967.

Nguyen, T. *, **Vinh**, D. *, Crawford, D. & Davis, T. (1998) A genetic analysis of interactions with Spc110p reveals distinct functions of Spc97p and Spc98p, components of the yeast gamma-tubulin complex. *MBOC* 9: 2201-2216.

* Equally contributing first authors

Vinh, D. & Drubin, D. (1994) A yeast TCP-1-like protein is required for actin function in vivo. *Proc. Natl. Acad. Sci.* 91: 9116-9120.

Vinh, D., Welch, M., Corsi, A., Wertman, K. & Drubin, D. (1993) Genetic evidence for functional interactions between actin noncomplementing (Anc) gene products and actin cytoskeletal proteins in *Saccharomyces cerevisiae*. *Genetics* 135: 275-286.

Welch, M., **Vinh**, D., Okamura, H. & Drubin, D. (1993) Screens for extragenic mutations that fail to complement act1 alleles identify genes that are important for actin function in *Saccharomyces cerevisiae*. *Genetics* 135: 265-274.

Vinh, D. & Mclvor, R.S. (1993) Selective expression of methotrexate-resistant dihydrofolate reductase (DHFR) activity in mice transduced with DHFR retrovirus and administered methotrexate. *J. Pharm. & Exp. Therap.* 267: 989-996.

Thompson, K., **Vinh**, D. & Mclvor, R.S. (1992) Assay for expression of methotrexate-resistant dihydrofolate reductase activity in the presence of drug-sensitive enzyme. *J. Pharm. & Toxicol. Meth.* 28: 167-173.

D. Research Support (Grants/fellowships)