1. Mora, H., Diaz, AJ, Coello, D., and Wang, T. (2016) Therapeutic benefit of Temozolomide through methylation of proteins. Southern California Undergraduate Research Conference, Long Beach, CA.
2. Mora, H., Diaz, AJ, Pu, L., Thangavel, A., and Wang T. (2016) Biosynthesis of Chlorambucil-RNA Complex for targeted cancer therapy. CSU Dominguez Hills Student Research Day, Carson, CA.
3. Coello, D., Diaz, AJ, Mora, H., Nguyen, L., Still, P. Choi, HK, Herbert, B and Wang T. (2016) Determine the IC50 of TMZ after EGCG treatment in triple negative breast cancer cells. CSU Dominguez Hills Student Research Day, Carson, CA.
4. Brooks, B., and Wang, T. (2015) Alkylation of amino acids by anticancer drug Chlorambucil. ACS West Regional Meeting. San Marcos, CA.
5. Diaz, AJ and Wang, T. (2015) The effect of chlorambucil and chlorambucil-tempol anticancer drugs on breast cancer cell chemoresistance in MCF-7 breast cancer cells by. CSU Dominguez Hills Student Research Day, Carson, CA.
6. Diaz, AJ.,De La Cruz, N., Chun, H., and Ba, Y. and Wang, T. (2014) The effect of glutathione on the cellular cytotoxicity of chlorambucil, chlorambucil-tempol and ionizing radiation in MCF-7 breast cancer cells. CSU Dominguez Hills Student Research Day, Carson, CA.
7. De La Cruz, N., Pu, L., and Ba, Y. and Wang, T. (2014) Development of Targeted Cancer Therapeutics using Chlorambucil-siRNA Complexes. CSU Dominguez Hills Student Research Day, Carson, CA.
8. Diaz, A., Chun, H., and **Wang, T.** (2012) Ionizing radiation induces cellular toxicity by inhibition of Ca2+ efflux. Southern California American Chemical Society Conference, Channel Island, CA.
9. Kohanbash, M, Zamani, P and **Wang, T.** (2012) Optimization of recombinant AFP expression in the *E. Coli* system. CSU Dominguez Hills Student Research Day, Carson, CA.
10. Zamani, P and **Wang, T**. (2011) Expression C13 labeled antifreezing protein in the E. Coli system. CSU Dominguez Hills Student Research Day, Carson, CA.
11. Diaz, A., Liao, C., and **Wang, T.** (2010) siRNA-PrxII sensitizes radioresistant breast cancer cells by altering cellular protein thiol state. 21th annual CSUPERB symposium, Santa Clara, CA.
12. Diaz, A., Chun, H., Elami, A., Mason, AZ, **Wang, T.** (2009) PrxII has no significant role in A-sensitive mutant cells. 20th annual CSUPERB symposium, Los Angeles, CA.
13. Emoka, C., Diaz, D., Johnson, C., Elami, A., Mason, Z., **Wang, T.** (2008) Differential protein expression profiling between ER-negative breast cancer cells and normal cells using 2 Dproteomics. Southern California Conference for Undergraduate Research, Fullerton, CA.