

CURRICULUM VITAE

NAME

McGinley, John N

ADDRESS

Horticulture and Landscape Architecture
College of Agricultural Sciences

Plant Sciences

PHONE

(970) 491-3041

PUBLISHED WORKS

Refereed Journal Articles

Thompson, H. J., Neuhouser, M. L., Lampe, J. W., McGinley, J. N., Neil, E. S., Schwartz, Y., McTiernan, A. (2016). Effect of low or high glycemic load diets on experimentally induced mammary carcinogenesis in rats. *Molecular Nutrition & Food Research*.

Sandhu, N., Schetter, S. E., Liao, J., Hartman, T. J., Richie, J. P., McGinley, J. N., Thompson, H. J., Prokopczyk, B., Dubrock, C., Signori, Jr, C., Hamilton, C., Calcagnotto, A., Trushin, N., Aliaga, C., Demers, L., El-Bayoumy, K., Manni, A. (2015). Influence of obesity on breast density reduction by omega-3 fatty acids: Evidence from a randomized clinical trial. *Cancer prevention research (Philadelphia, Pa.)*.

Thompson, H. J., Sedlacek, S. M., Wolfe, P., Paul, D., Lakoski, S. G., Playdon, M. C., McGinley, J. N., Matthews, S. B. (2015). Impact of Weight Loss on Plasma Leptin and Adiponectin in Overweight-to-Obese Post Menopausal Breast Cancer Survivors. *Nutrients*, 7(7), 5156-76.

Zhu, Z., Jiang, W., Thompson, M. D., Echeverria, D., McGinley, J. N., Thompson, H. J. (2015). Effects of metformin, buformin, and phenformin on the post-initiation stage of chemically induced mammary carcinogenesis in the rat. *Cancer prevention research (Philadelphia, Pa.)*, 8(6), 518-27.

Thompson, H. J., Sedlacek, S. M., Playdon, M. C., Wolfe, P., McGinley, J. N., Paul, D., Lakoski, S. G. (2015). Weight loss interventions for breast cancer survivors: impact of dietary pattern. *PloS one*, 10(5), e0127366.

Non-Refereed Journal Articles

Matthews, S. B., Zhu, Z., Jiang, W., McGinley, J. N., Neil, E. S., Thompson, H. J. (2014). Excess weight gain accelerates 1-methyl-1-nitrosourea-induced mammary carcinogenesis in a rat model of premenopausal breast cancer. *Cancer prevention research (Philadelphia, Pa.)*, 7(3), 310-8.

Zhu, Z., Jiang, W., McGinley, J. N., Thompson, H. J. (2013). Defining the role of histone deacetylases in the inhibition of mammary carcinogenesis by dietary energy restriction (DER): effects of suberoylanilide hydroxamic acid (SAHA) and DER in a rat model. *Cancer prevention research (Philadelphia, Pa.)*, 6(4), 290-8.
