



CHC PEER-REVIEWED MANUSCRIPTS 2010 - 2016

Note: Student names are bolded.

1. Goto K, **Whitten J**, Giovanni M, Wolff C, Bianco S (2016). Understanding possible roles of locally-grown ethnic produce in dietary practices and food cultures: An exploratory study. *Journal of Hunger and Environmental Nutrition*, 11(1):72-85. DOI:10.1080/19320248.2015.1066733
2. Song C, Goto K, Hu M, Wolff C (2015). The Impact of Social and Cultural Factors on the Consumption of Western Fast Food among Chinese Children. *Community Development Journal*, 50(4):709-723. DOI:10.1093/cdj/bsu067.
3. Goto K, **Whitten J**, Giovanni M, Wolff C (2014). Consumer Attitudes and Behaviors Regarding Produce at Farmers' Markets. *Californian Journal of Health Promotion*, 12(3):71-78.
4. Seipel B, Carlson SE, Bianco-Simeral S, **Frigaard M**, Wolff C, Goto K (2014). The Nutritional Moral of the Story: An Examination of Storybooks Used to Promote Healthy Food-Choice Behavior. *Psychology and Education Journal*, 51(3-4):30-41.
5. **Chen C**, Goto K, Wolff C., Bianco-Simeral S., Gruneisen K., & Gray K (2014). Cooking up diversity: impact of a multi-component, multi-cultural, experiential intervention on food and cooking behaviors among K-2 students from low-income ethnically diverse families. *Appetite*, 80:114-22.
6. **Chen Q**, Goto K, Wolff C, Bianco-Simeral S, **Zhao Y** (2014). Correlations between children's exposure to ethnic produce and their healthy dietary behaviors. *Journal of Immigrant and Minority Health*, 2014. DOI:10.1007/s10903-014-0036-5 (online first).
7. Goto K, Ominami C, Song C, Murayama N, Wolff C (2014). Globalization, localization and food culture: perceived roles of social and cultural capital in healthy child feeding in Japan. *Global Health Promotion*. 21(1):50-58.
8. **Voorhees J**, Goto K, Wolff C (2014). Overweight, hypertension, and fruit and vegetable consumption among Hmong and white middle school students. *Journal of Immigrant and Minority Health*, 16:273-279.
9. **Zhao Y.**, Goto K, Wolff C, Song C, Bianco-Simeral S (2013). Relationships between Children's Food Consumption and Social and Cultural Capital Levels among Latino, Hmong, and Non-Hispanic White Parents of K-2 Children. *Journal of Hunger and Environmental Nutrition*, 8(4):472-489.
10. **Gerson A**, Goto K, Wolff C, Giovanni M (2013). Food, health and values: the effects of attitudes and behaviors regarding sustainable food practices on overall diet quality among college students. *Californian Journal of Health Promotion*, 11(2):53-60.
11. Goto K, **Waite A**, Chan K, Giovanni M, Wolff C (2013). Do environmental interventions impact elementary school students' lunchtime milk selection? *Journal of Applied Economic Perspectives & Policy*, 35(2):360-376.
12. Goto K (2013). Local and cultural feast: Facilitating students' learning in the area of sustainable food practices among different cultural/ethnic groups. *American Dietetic Association Hunger and Environmental Nutrition Supplemental Materials. Lessons for Educators* P68-77.
13. **Frigaard M**, Wolff C, Goto K, Bianco-Simeral S, Fahey T (2012). Identifying red flags: Using anthropometry measures to screen for elevated blood pressure risk in children. *Infant, Child, & Adolescent Nutrition*, 5(1):37-42.

14. **McCarthy E**, Wolff C, Bianco-Simeral S, Goto K (2012). Promoting fruit and vegetable preferences among low-income Hispanic and White middle school students. *Journal of Child Nutrition and Management*, 336(2) Fall 2012.
15. **Evans K**, Goto K, Wolff C, **Frigaard M**, Bianco-Simeral S (2012). Teachers' perceptions indicate success for Harvest of the Month Nutrition Education Program. *Californian Journal of Health Promotion*, 10(1):113-124.
16. **Boek S**, Chan K, Bianco-Simeral S, Goto K (2012). Gender and race are significant determinants of student' food choices on a college campus. *Journal of Nutrition Education & Behavior*, 44(4):372-378.
17. **Kopping D**, Nevarez H, Goto K, Morgan I, **Frigaard M**, Wolff C (2012). A longitudinal study of overweight, elevated blood pressure and acanthosis nigricans among low-income middle school students. *Journal of School Nursing*, 28(3):214-219.
18. **Fiori K**, Wolff C, Goto K, **Frigaard M**, Chan K, Bianco-Simeral S (2011). Discrepancies among student school lunch preferences, menu options, and consumption patterns in a low-income northern California high school. *Californian Journal of Health Promotion*, 9(2):29-39.
19. **Wood L**, Wolff C, Bianco-Simeral S, Goto K (2011). Impact of a K-8 nutrition education program on student, teacher, and school-wide practices. *Journal of Nutrition Education & Behavior*, 43(4)(suppl 2):S145-S147.
20. **Voorhees J**, Goto K, Bianco-Simeral S, Wolff C (2011). Impact of the Harvest of the Month Program on low-income Hmong and white middle school students. *Journal of Nutrition Education & Behavior*, 43(4)(suppl 2):S152-S154.
21. Goto K, Bianco-Simeral S (2011). Acceptance of a healthier substitute for regular pepperoni pizza among campus consumers. *Californian Journal of Health Promotion*, 9(1):9-17
22. **Vue WM**, Wolff C, Goto K (2011). Hmong food helps us remember who we are: Perspectives of food culture and health among Hmong women with small children. *Journal of Nutrition Education & Behavior*, 43(3):199-204.
23. Goto K (2011). Academic researchers' roles in participatory action research, theory development, and the improvement of community-based health projects. *Global Journal of Community Psychology Practice*, 1(2):1-12.
24. Goto K, **Vue WM**, **Xiong T**, Wolff C (2010). Use of Q methodology to analyze divergent perspectives on food, culture and health among Hmong mothers with middle school children. *Food, Culture and Society*, 13(2):181-200.
25. Goto K, Pelto G, Pelletier D, Tiffany J (2010). "It really opened my eyes": The effects on youth peer educators of participating in an action research project. *Human Organization*, 2010:69(2):192-199.
26. **Bergmann L**, Clifford D, Wolff C (2010). Edutainment and teen modeling may spark interest in nutrition & physical activity in elementary school audiences. *Journal of Nutrition Education & Behavior*, 42:139-141.

MANUSCRIPTS UNDER REVIEW

1. **Gerson A**, Goto K, Wolff C, **Andre J**. Let's talk food: Elementary school students' perceptions of school and home food environment and impact of the Harvest of the Month program on their dietary attitudes and behaviors. *Journal of Human Nutrition and Dietetics* (submitted)
2. **Gerson A**, Goto K, Wolff C, Bianco S. The Harvest of the Month program successfully promotes vegetable selection and consumption among first graders from low-income schools, *Journal of the Academy of Nutrition and Dietetics* (submitted)