

Effect of 12-month intervention with lipid-based nutrient supplement on physical activity of Malawian toddlers: a randomised, controlled trial

A. Pulakka, Y. B. Cheung, K. Maleta, K. G. Dewey, C. Kumwenda, J. Bendabenda, U. Ashorn, P. Ashorn

Supplemental figure 1. Kernel density plots for the secondary outcomes: vertical axis counts/15 s, % time in moderate-to-vigorous physical activity and % time being sedentary.

