

## **Journal publications from the Assessing Cost-Effectiveness in Obesity (ACE–Obesity) project**

Haby MM, Vos T, Carter R, Moodie M, Markwick A, Magnus A, et al. 2006, A new approach to assessing the health benefit from obesity interventions in children and adolescents: the assessing cost-effectiveness in obesity project. *International Journal of Obesity*, vol. 30, pp. 1463-1475.

Swinburn BA, Jolley D, Kremer PJ, Salbe AD & Ravussin E. 2006, Estimating the effects of energy imbalance on changes in body weight in children. *American Journal of Clinical Nutrition*, vol. 83, pp. 859-863.

Moodie M, Haby M, Wake M, Gold L & Carter R. 2008, Cost-effectiveness of a family-based GP-mediated intervention targeting overweight and moderately obese children. *Economics and Human Biology*, vol. 6, pp. 363-376.

Magnus A, Haby MM, Carter R & Swinburn B. 2009, The cost-effectiveness of removing television advertising of high-fat and/or high-sugar food and beverages to Australian children. *International Journal of Obesity*, vol. 33, pp. 1094-1102.

Moodie M, Haby M, Galvin L, Swinburn B & Carter R. 2009, Cost-effectiveness of active transport for primary school children - Walking School Bus program. *International Journal of Behavioural Nutrition and Physical Activity*, vol. 6, pp. 63.