In this issue

This month, Harold Alderman from the World Bank has supplied an important editorial on our hot topic, 'Poverty and Undernutrition'. He emphasizes the importance of studies on the relationship of income and nutritional health and especially those in which the results can have a direct influence on policy.

Two of the papers identified within the hot topic of the month deal with methodological aspects (Vargas and Penny, Mohsena *et al.*). The paper by Vargas and Penny⁽¹⁾ describes how an adapted version of the USDA Food Insecurity and Hunger Module was used in a study in Peru. The new instrument included questions about food aid and other strategies, an adaptation that may provide direct policy implications. The paper by Mohsena *et al.*⁽²⁾ uses a 'possession score' to assess poverty, as commented by Alderman in his editorial.

The paper by Alves-Vieira *et al.*⁽³⁾ describes how helpful a nutrition rehabilitation day-care service can be for nutritional recovery, in this case more helpful the worse the initial nutritional status, seemingly unrelated to socio-economic status.

The editors of this journal are looking forward to receiving more papers in the area of poverty and undernutrition, especially papers that could have a potential impact on policy formulation, and thank Dr Alderman for his contribution to the journal.

Agneta Yngve Editor-in-chief

References

- Vargas S & Penny ME (2010) Measuring food insecurity and hunger in Peru: a qualitative and quantitative analysis of an adapted version of the USDA's Food Insecurity and Hunger Module. *Public Health Nutr* 13, 1488–1497.
- Mohsena M, Mascie-Taylor CGN & Goto R (2010) Association between socio-economic status and childhood undernutrition in Bangladesh; a comparison of possession score and poverty index. *Public Health Nutr* 13, 1498–1504.
- Alves Vieira M de F, Ferraro AA, Souza MH do N, Fernandes MTB & Sawaya AL (2010) Height and weight gains in a nutrition rehabilitation day-care service. *Public Health Nutr* 13, 1505–1510.