



## CORRECTIONS

# Fruit and vegetable consumption and mortality from all causes, cardiovascular disease, and cancer: systematic review and dose-response meta-analysis of prospective cohort studies

We have been informed about a slight error in this Research paper by Wang and colleagues (*BMJ* 2014;349:g4490, doi:10.1136/bmj.g4490). From one of the studies (Leenders et al, *Am J Epidemiol* 2013;178:590-602) included in the meta-analysis, the authors inadvertently used data for women only rather than for the whole population. They have re-run their analyses using the correct hazard ratio for overall mortality of 1.00 (95% confidence interval 0.99 to 1.01) for 100 g/day fruit

consumption. The revised pooled hazard ratio for all cause mortality should be 0.94 (0.89 to 0.98;  $P=0.006$ ) for an increment of one serving of fruit a day, which is almost identical to that reported in the paper (0.94, 0.90 to 0.98;  $P=0.002$ ) and hence does not affect the conclusions.

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