CORRECTIONS

Do the benefits of folic acid fortification outweigh the risk of masking vitamin B₁₂ deficiency?

Due to an editing error in the No argument by Edward Reynolds in this Head to Head (*BMJ* 2018;360:k724, doi:10.1136/bmj.k724), we incorrectly stated that total homocysteine and

methylmalonic acid concentrations decreased (not increased) with increasing folate in participants with low serum vitamin B12 levels.