

Articles in the Nutrition Society journals continue to have considerable impact. The ten most highly cited articles (Web of Science; June 2018) in *Public Health Nutrition* since its inception in 1998 are:

1. Riboli E, Hunt KJ, Slimani N, et al. (2002). European prospective investigation into cancer and nutrition (EPIC): study populations and data collection. *Public Health Nutr* 5, 1113-1124. Times Cited: **976**
2. Spencer EA, Appleby PN, Davey GK & Key TJ (2002). Validity of self-reported height and weight in 4808 EPIC-Oxford participants. *Public Health Nutr* 5, 561-565. Times Cited: **620**
3. McLean E, Cogswell M, Egli I, Wojdyla D & de Benoist B (2009). Worldwide prevalence of anaemia, WHO Vitamin and Mineral Nutrition Information System, 1993-2005. *Public Health Nutr* 12, 444-454. Times Cited: **559**
4. Cade J, Thompson R, Burley V & Warm D (2002). Development, validation and utilisation of food-frequency questionnaires - a review. *Public Health Nutr* 5, 567-587. Times Cited: **530**
5. Swinburn BA, Caterson I, Seidell JC & James WPT (2004). Diet, nutrition and the prevention of excess weight gain and obesity. *Public Health Nutr* 7, 123-146. Times Cited: **465**
6. Wareham NJ, Jakes RW, Rennie KL, Schuit J, Mitchell J, Hennings S & Day NE (2003). Validity and repeatability of a simple index derived from the short physical activity questionnaire used in the European Prospective Investigation into Cancer and Nutrition (EPIC) study. *Public Health Nutr* 6, 407-413. Times Cited: **457**
7. Hagstromer M, Oja P & Sjostrom M (2006). The International Physical Activity Questionnaire (IPAQ): a study of concurrent and construct validity. *Public Health Nutr* 9, 755-762. Times Cited: **450**
8. Cowburn G & Stockley L (2005). Consumer understanding and use of nutrition labelling: a systematic review. *Public Health Nutr* 8, 21-28. Times Cited: **432**
9. Fox, Kenneth R (1999). The influence of physical activity on mental well-being. *Public Health Nutr* 2, 411 – 418. Times Cited: **428**
10. Popkin, BM (1998) The nutrition transition and its health implications in lower-income countries. *Public Health Nutr* 1, 5-21. Times Cited: **333**

Access highly cited papers through Cambridge Core:

<https://www.cambridge.org/core/journals/public-health-nutrition/highly-cited>