

Articles in the Nutrition Society journals continue to have considerable impact. The ten most highly cited articles (Web of Science; June 2018) in *Nutrition Research Reviews*, since its inception in 1988, are:

1. Gibson GR, Probert HM, Van Loo J, Rastall RA & Roberfroid MB (2004). Dietary modulation of the human colonic microbiota: updating the concept of prebiotics. *Nutr Res Rev* 17, 259-275. Times Cited: **939**
2. Duthie GG, Duthie SJ & Kyle JAM (2000). Plant polyphenols in cancer and heart disease: implications as nutritional antioxidants. *Nutr Res Rev* 13, 79-106. Times Cited: **406**
3. Brouns F, Bjorck I, Frayn KN, Gibbs AL, Lang V, Slama G & Wolever TMS (2005). Glycaemic index methodology. *Nutr Res Rev* 18, 145-171. Times Cited: **394**
4. Fardet A (2010). New hypotheses for the health-protective mechanisms of whole-grain cereals: what is beyond fibre? *Nutr Res Rev* 23, 65-134. Times Cited: **376**
5. Browning LM, Hsieh SD & Ashwell M (2010). A systematic review of waist-to-height ratio as a screening tool for the prediction of cardiovascular disease and diabetes: 0.5 could be a suitable global boundary value. *Nutr Res Rev* 23, 247-269. Times Cited: **372**
6. Tripoli E, Giammanco M, Tabacchi G, Di Majo D, Giammanco S & La Guardia M (2005). The phenolic compounds of olive oil: structure, biological activity and beneficial effects on human health. *Nutr Res Rev* 18, 98-112. Times Cited: **278**
7. Partanen KH & Mroz Z (1999). Organic acids for performance enhancement in pig diets. *Nutr Res Rev* 12, 117-145. Times Cited: **254**
8. Bedford MR & Schulze H (1998). Exogenous enzymes for pigs and poultry. *Nutr Res Rev* 11, 91-114. Times Cited: **248**
9. Slavin, J (2004). Whole grains and human health. *Nutr Res Rev* 17, 99-110. Times Cited: **241**
10. Raubenheimer, D & Simpson, SJ (1997) Integrative models of nutrient balancing: application to insects and vertebrates. *Nutr Res Rev* 10, 151 – 179. Times Cited: **235**

Access highly cited papers through Cambridge Core:

<https://www.cambridge.org/core/journals/nutrition-research-reviews/highly-cited>