

A list of publications related to sources of EPIC data:

COHORT PROFILES

Day, N., Oakes, S., Luben, R., Khaw, K.T., Bingham, S., Welch, A. and Wareham, N. (1999) EPIC-Norfolk: study design and characteristics of the cohort. *European Prospective Investigation of Cancer, Br J Cancer*, 80 Suppl 1:95-103.

Hayat, S.A., Luben, R., Keevil, V.L., Moore, S., Dalzell, N., Bhaniani, A., Khawaja, A.P., Foster, P., Brayne, C., Wareham, N.J. and Khaw, K.T. (2014) Cohort profile: A prospective cohort study of objective physical and cognitive capability and visual health in an ageing population of men and women in Norfolk (EPIC-Norfolk 3), *Int J Epidemiol*, 43(4):1063-1072. doi: 10.1093/ije/dyt086

DIARY DATA

Welch, A.A., McTaggart, A., Mulligan, A.A., Luben, R., Walker, N., Khaw, K.T., Day, N.E. and Bingham, S.A. (2001) DINER (Data Into Nutrients for Epidemiological Research) – a new data-entry program for nutritional analysis in the EPIC-Norfolk cohort and the 7-day diary method, *Public Health Nutr*, 4(6):1253-1265. doi: 10.1079/PHN2001196

Lentjes, M.A., McTaggart, A., Mulligan, A.A., Powell, N.A., Parry-Smith, D., Luben, R.N., Bhaniani, A., Welch, A.A. and Khaw, K.T. (2014) Dietary intake measurement using 7 d diet diaries in British men and women in the European Prospective Investigation into Cancer-Norfolk study: a focus on methodological issues, *Br J Nutr*, 111(3):516-526. doi: 10.1017/S0007114513002754.

FFQ DATA

Welch, A.A., Luben, R., Khaw, K.T. and Bingham, S.A. (2005) The CAFE computer program for nutritional analysis of the EPIC-Norfolk food frequency questionnaire and identification of extreme nutrient values, *J Hum Nutr Diet*, 18(2):99-116. doi: 10.1111/j.1365-277X.2005.00593.x

Mulligan, A.A., Luben, R.N., Bhaniani, A., Parry-Smith, D.J., O'Connor, L., Khawaja, A.P., Forouhi, N.G. and Khaw, K.T. (2014) A new tool for

converting food frequency questionnaire data into nutrient and food group values: FETA research methods and availability, *BMJ Open*, 4(3):e004503. doi:10.1136/bmjopen-2013-004503

SUPPLEMENT DATA

Lentjes, M.A., Bhaniani, A., Mulligan, A.A., Khaw, K.T. and Welch, A.A. (2011) Developing a database of vitamin and mineral supplements (ViMiS) for the Norfolk arm of the European Prospective Investigation into Cancer (EPIC-Norfolk), *Public Health Nutr*, 14(3):459-471. doi: 10.1017/S1368980010002867

Lentjes, M.A., Welch, A.A., Luben, R.N. and Khaw, K.T. (2013) Differences in dietary supplement use and secular and seasonal trends assessed using three different instruments in the EPIC-Norfolk population study, *J Diet Suppl*, 10(2):142-151. doi: 10.3109/19390211.2013.790336

COMPARISON/VALIDATION OF DIETARY ASSESSMENT METHODS

Bingham, S.A, Gill, C., Welch, A., Day, K., Cassidy, A., Khaw, K.T., Sneyd, M.J., Key, T.J.A., Roe, L. and Day, N.E. (1994) Comparison of dietary assessment methods in nutritional epidemiology: weighed records v. 24h recalls, food frequency questionnaires and estimated diet records. *B J Nut* 72(4):619-642. doi: <http://dx.doi.org/10.1079/BJN19940064>

Bingham, S.A., Cassidy, A., Cole, T., Welch, A., Runswick, S., Black, A.E., Thurnham, D., Bates, C., Khaw, K.T. and Day, N.E. (1995). Validation of weighed records and other methods of dietary assessment using the 24 h urine nitrogen technique and other biological markers, *B J Nut*, 73(4):531-550. doi: <http://dx.doi.org/10.1079/BJN19950057>

Bingham, S.A. (1997) Dietary assessments in the European prospective study of diet and cancer (EPIC), *Eur J Cancer Prev*, 6(2):118-124.

Day, N.E., McKeown, N., Wong, M.Y., Welch, A. and Bingham, S. (2001) Epidemiological assessment of diet: a comparison of a 7-day diary with a food frequency questionnaire using urinary markers of nitrogen, potassium and sodium, *Int.J. Epidemiol*, 30(2):309-317. doi: 10.1093/ije/30.2.309

McKeown, N.M., Welch, A.M., Runswick, S.A., Luben, R., Mulligan, A., McTaggart, A., Day, N.E. and Bingham, S.A. (2001) The use of biological markers to validate self reported dietary intake in a random sample of the European Prospective Investigation into cancer (EPIC) UK Norfolk cohort, *Am J Clin Nutr*, 74(2):188-196.

RECORD LINKAGE/HOSPITAL ADMISSIONS

Luben, R., Hayat, S., Wareham, N. and Khaw, K.T. (2016) Predicting admissions and time spent in hospital over a decade in a population-based record linkage study: the EPIC-Norfolk cohort, *BMJ Open*, 6:e009461. doi: 10.1136/bmjopen-2015-009461