



EUROpean micronutrient RECommendations Aligned

# EURRECA Publications



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# EURRECA Scientific Publications Overview

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## Supplements:

### Published:

- Fairweather-Tait S. and Harvey L. Micronutrient Status Methods: Proceedings of the EURRECA Workshop and Working Party on New Approaches for Measuring Micronutrient Status. Biomarkers of micronutrient status. *British Journal of Nutrition*; Vol 99, S3, June 2008
  - Fairweather-Tait SJ (2008). Biomarkers of micronutrient status. *British Journal of Nutrition* **99**, S1.
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  - Sunde RA, Paterson E, Evenson JK, Barnes KM, Lovegrove JA and Gordon MH (2008). Longitudinal selenium status in healthy British adults: assessment using biochemical and molecular biomarkers. *British Journal of Nutrition* **99**, S37-S47.
  - McNulty H, Scott JM (2008). Intake and status of folate and related B-vitamins: considerations and challenges in achieving optimal status. *British Journal of Nutrition* **99**, S48-S54.
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- Hautvast J. EURRECA: EUROpean micronutrients RECommendations Aligned – Preparing the Way European Journal of Nutrition; 2008 7(Suppl.1):1- 40
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  - Doets EL, de Wit LS, Dhonukshe-Rutten RAM, Cavelaars AEJM, Raats MM, Timotijevic L, Brzozowska A, Wijnhoven TMA, Pavlovic M, Totland TH, Andersen LF, Ruprich J, Pijls LTJ, Ashwell M, Lambert JP, Van't Veer P and de Groot LCPG (2008). Current micronutrient recommendations in Europe: towards understanding their differences and similarities. *European Journal of Nutrition* **47**, 17-40.
  
- Fairweather-Tait S., Harvey L., Casgrain A., Hooper L. Biomarkers of Micronutrient Status – EURRECA Workshop. *American Journal of Clinical Nutrition*; Volume 89, Issue 6(S) Jun 1 2009
  - Hooper L, Ashton K, Harvey LJ, Decsi T and Fairweather-Tait SJ (2009). Assessing potential biomarkers of micronutrient status by using a systematic review methodology: methods. *American Journal of Clinical Nutrition* **89**, 1953S-1959S.
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  - Hoey L, Strain JJ and McNulty H (2009). Studies of biomarker responses to intervention with vitamin B-12: a systematic review of randomized controlled trials. *American Journal of Clinical Nutrition* **89**, 1981S-1996S.
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    - Roman-Vinas B, Barba LR, Ngo J, Martinez-Gonzalez MA, Wijnhoven TMA and Serra-Majem L (2009). Validity of dietary patterns to assess nutrient intake adequacy. *British Journal of Nutrition* **101**, S12-S20.
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    - Tabacchi G, Wijnhoven TMA, Branca F, Roman-Vinas B, Ribas-Barba L, Ngo J, Garcia-Alvarez A and Serra-Majem L (2009). How is the adequacy of micronutrient intake assessed across Europe? A systematic literature review. *British Journal of Nutrition* **101**, S29-S36.
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  - Dhonukshe-Rutten RAM, Timotijevic L, Cavelaars AEJM, Raats MM, de Wit LS, Doets EL, Tabacchi G, Roman B, Ngo-de la Cruz J, Gurinovic M, de Groot LCPG, van 't Veer P. European micronutrient recommendations aligned: a general framework developed by EURRECA. *European Journal of Clinical Nutrition* **64 Suppl 2**, S2-S10.
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#### Under revision:

- Koletzko B., Cetin I., Moran-Hall V. and Moreno L. Relevance of EU alignment for micronutrients' recommendation regarding pregnant and lactating women, infants, children and adolescents: an insight in preliminary steps of EURRECA. *Maternal and Child Nutrition*.
  - Berti C, Dykes F, Hall Moran V, Hermoso M, Koletzko B and Cetin I (2010). Health outcomes/endpoints relevant for deriving micronutrient recommendations in pregnancy, lactation and infancy. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: not applicable*
  - Berti C, Decsi T, Dykes F, Hall Moran V, Hermoso M, Koletzko B, Massari M, Moreno LA, Serra-Majem L and Cetin I (2010). Physiological characteristics and critical factors relevant to nutrient needs for pregnant women. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: not applicable*
  - Fekete K, Berti C, Cetin I, Hermoso M, Koletzko B and Decsi T (2010). Perinatal folate supply: relevance in health outcome parameters. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: not applicable*
  - Hall Moran V, Lowe N, Berti C, Cetin I, Hermoso M, Koletzko B and Dykes F (2010). The EURRECA project: towards EU alignment for micronutrient reference values during lactation. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: Not Applicable*
  - Hermoso M, Tabacchi G, Iglesia-Altaba I, Bel-Serrat S, Moreno LA, García-Santos Y, del Rosario García-Luzardo M, Santana-Salguero B, Peña-Quintana L, Serra-Majem L, Hall Moran V, Dykes F, Decsi T, Benetou V, Plada M, Trichopoulou A, Raats MM, Doets EL, Berti C, Cetin I and Koletzko B (2010). The nutritional requirements of infants. Towards EU alignment of reference values: the EURRECA network. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: Not Applicable*
  - Sanchez-Villegas A, Brito N, Doreste-Alonso J, Nissensohn M, Henriquez P, Hermoso M, Berti C and Serra-Majem L (2010). Dietary patterns during pregnancy and maternal and infant health outcomes. A systematic review. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: not applicable*
  - Iglesia-Altaba I, Bel-Serrat S, Moreno LA and Peña-Quintana L (2010). Micronutrient requirements in children and adolescents: the EURRECA Network. *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: Not Applicable*
  - Roman-Vinas B, Ortiz-Andrelluchi A, Mendez M, Sanchez-Villegas A, Peña-Quintana L, Moreno LA, Hermoso M and Serra-Majem L (2010). Is the food frequency questionnaire suitable to assess micronutrient intake adequacy for infants, children and adolescents? *Maternal and Child Nutrition In Press Impact Factor 2008: 0.922 - Number of citations: not applicable*

## Separate Papers:

### Published:

- Eleftheriou P, Papastefanou H (2009). Measuring performance in analytical measurements. *Accreditation and Quality Assurance* **14**, 67-71.
- Pijls L, Ashwell M and Lambert J (2009). EURRECA - A Network of Excellence to align European micronutrient recommendations. *Food Chemistry* **113**, 748-753.
- Cetin I, Berti C and Calabrese S (2010). Role of micronutrients in the periconceptual period. *Human Reproduction Update* **16**, 80-95.
- Vasilopoulou E, Trichopoulou A (2009). The micronutrient content of traditional Greek foods. *Mediterranean Journal of Nutrition and Metabolism* **2**, 97-102.
- Timotijevic L, Barnett J, Brown K, Shepherd R, Fernández-Celemín L, Domolki L, Ruprich J, Dhonukshe-Rutten R, Sonne AM, Hermoso M, Koletzko B, Frost-Andersen L, Timmer A and Raats MM (2010). The process of setting micronutrient recommendations: A cross-European comparison of nutrition-related scientific advisory bodies. *Public Health Nutrition* **Accepted**
- Perez-Jimenez, J., Hubert, J., Manach, C., and Scalbert, A. (2010). Urinary biomarkers of polyphenol intake in humans – a systematic review. *American Journal of Clinical Nutrition*. **Accepted**
- Matthys C, Bucchini L, Busstra MC, Cavelaars AEJM, Eleftheriou P, Garcia-Alvarez A, Fairweather-Tait S, Gurinovic M, van Ommen B. EURRECA: Development of tools to improve the alignment of micronutrient recommendations. *European Journal of Clinical Nutrition* **Accepted**

### Submitted:

- Busstra MC, Geelen A, Noroozi O, Biemans HJA, de Vries JHM and van 't Veer P (2010). Timing of Information Presentation in Interactive Digital Learning Material Affects Student's Learning Outcomes and Appreciation of the Material: a Pilot Study in the Domain of Nutritional Research Education. *Proceedings of World Conference on Educational Multimedia, Hypermedia and Telecommunications* **In Review**
- Timotijevic L, Raats MM and Barnett J (2010). Engagement, Representativeness and Legitimacy in the Development of Food and Nutrition Policy. *Food Policy* **In Press**
- Brown K, Timotijevic L, Barnett J, Shepherd R, Lahtemaki L and Raats MM (2010). A review of consumer awareness, understanding and use of food based dietary guidelines. *British Journal of Nutrition* **In Review**
- Brown K, Timotijevic L, Barnett J, Ruprich J, Øehùøková I, Hermoso M, Frost-Andersen L, Lillegard I, Fernández-Celemín L, Larrañaga A, Srníæ-Lonèareviæ A and Raats MM (2010). Stakeholders' beliefs on consumer involvement in the development of dietary guidelines: A qualitative study in six European countries. *European Journal of Clinical Nutrition* **In Review**
- Jensen BB, Lahtemaki L, Grunett K and Raats MM (2010). Review of behaviour change theories with a special focus upon micronutrient intake. *Public Health Nutrition* **In Review**

### In Preparation:

- Mazur, A., Witkowski, M., and Hubert, J. (2010). Methods of assessment of magnesium status in humans: a systematic review. **In Preparation**
- Timotijevic L, Raats MM, Barnett J and Brown K (2010). Development of the Policy-Behaviour-Health Framework for the use of policy makers. *Public Health Nutrition*
- Timotijevic L, Raats MM, Barnett J and Brown K (2010). Policy-makers' assumptions about behaviour change: the case of the UK. *Public Health Nutrition* **In preparation**

## Papers related to EURRECA:

### Published:

- de Graaf AA, Freidig AP, De RB, Jamshidi N, Heinemann M, Rullmann JA, Hall KD, Adiels M and van OB (2009). Nutritional systems biology modeling: from molecular mechanisms to physiology. *PLoS Computational Biology* **5**, e1000554.
- Lattka E, Illig T, Heinrich J and Koletzko B (2009). FADS gene cluster polymorphisms: important modulators of fatty acid levels and their impact on atopic diseases. *J Nutrigenet Nutrigenomics* **2**, 119-128.
- Pavlovic M, Pepping F, Demes M, Biro L, Szabolcs P, Dimitrovska Z, Duleva V, Parvan C, Hadziomeragic AF, Glibetic M and Oshaug A (2009). Turning dilemmas into opportunities: a UNU/SCN capacity development network in public nutrition in Central and Eastern Europe. *Public Health Nutrition* **12**, 1046-1051.
- Scalbert A, Brennan L, Fiehn O, Hankemeier T, Kristal BS, van Ommen B, Pujos-Guillot E, Verheij E, Wishart D and Wopereis S (2009). Mass-spectrometry-based metabolomics: limitations and recommendations for future progress with particular focus on nutrition research. *Metabolomics* **5**, 435-458.
- van Ommen B, Keijer J, Heil SG and Kaput J (2009). Challenging homeostasis to define biomarkers for nutrition related health. *Molecular Nutrition & Food Research* **53**, 795-804.
- van Ommen B, Bouwman J, Dragsted L, Drevon CA, Elliott RM, de Groot P, Kaput J, Mathers J, Müller M, Pepping F, Saito J, Scalbert A, Radonjic M, Rocca-Serra P, Travis T, Wopereis S and Evelo C (2010). Challenges of molecular nutrition research 6: The Nutritional Phenotype database to store, share and evaluate nutritional systems biology studies. *Genes and Nutrition* **e-published 3 Feb 2010**

### Submitted:

- van Ommen B, El-Sohemy A, Hesketh J, Kaput J, Fenech M, Evelo C, McArdle HJ, Bouwman J, Lietz G, Mathers J, Fairweather-Tait S, van Kranen H, Elliott RM, Wopereis S, Ferguson LR, Méplan C, Perozzi G, Allen L, Rivero D and The Micronutrient Genomics Project Working Group (2010). The Micronutrient Genomics Project: Creating a community driven knowledge base for micronutrient research. **In Press**