

## Index of Subjects

### Action research

Hospital mealtimes: action research for change?  
64, 269, 2005, DOI: 10.1079/PNS2005432

### Adipokines

The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406

### Adipose tissue

Obesity and metabolic disease: is adipose tissue the culprit?  
64, 7, 2005, DOI: 10.1079/PNS2004403  
Secretory factors from human adipose tissue and their functional role.  
64, 163, 2005, DOI: 10.1079/PNS2005428

### Adolescence

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

### Allergenicity

Allergenic potential of novel foods.  
64, 487, 2005, DOI: 10.1079/PNS2005463  
GM organisms and the EU regulatory environment: allergenicity as a risk component.  
64, 481, 2005, DOI: 10.1079/PNS2005462

### Allergen management

Industrial dimensions of food allergy.  
64, 470, 2005, DOI: 10.1079/PNS2005454

### Allergic sensitisation

Characterisation of immune responses to food allergens in mice.  
64, 426, 2005, DOI: 10.1079/PNS2005456

### Allergy

Dietary exposure to chemicals within the process of risk assessment: possible applications to substances that may cause allergic reactions.  
64, 418, 2005, DOI: 10.1079/PNS2005451  
The development of the mucosal immune system pre- and post-weaning: balancing regulatory and effector function.  
64, 451, 2005, DOI: 10.1079/PNS2005452

### Alzheimer's disease

Micronutrients and Alzheimer's disease.  
64, 565, 2005, DOI: 10.1079/PNS2005459

### Animal models

Characterisation of immune responses to food allergens in mice.  
64, 426, 2005, DOI: 10.1079/PNS2005456

### Animal nutrition

The role of animal nutrition in improving the nutritive value of animal-derived foods in relation to chronic disease.  
64, 395, 2005, DOI: 10.1079/PNS2005448

### Anti-obesity drugs

Clinical treatment of obesity: are drugs and surgery the answer?  
64, 65, 2005, DOI: 10.1079/PNS2004410

### Antioxidants

Could antioxidant supplementation prevent pre-eclampsia?  
64, 491, 2005, DOI: 10.1079/PNS2005469

### Antioxidant therapy

Vitamins and respiratory disease: antioxidant micronutrients in pulmonary health and disease.  
64, 510, 2005, DOI: 10.1079/PNS2005457

### Antioxidant vitamins

Vitamins and respiratory disease: antioxidant micronutrients in pulmonary health and disease.  
64, 510, 2005, DOI: 10.1079/PNS2005457

### ApoE

Insights from the developing world: thrifty genotypes and thrifty phenotypes.  
64, 153, 2005, DOI: 10.1079/PNS2005421

### Appetite

Elucidating effective ways to identify and treat malnutrition.  
64, 305, 2005, DOI: 10.1079/PNS2005436  
The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406

### Appetite regulation

Peptide YY, appetite and food intake.  
64, 213, 2005, DOI: 10.1079/PNS2005427

### Behaviour change

Helping individuals to help themselves.  
64, 89, 2005, DOI: 10.1079/PNS2004413

### Biochemical homeostasis

Biochemical homeostasis and body growth are reliable end points in clinical nutrition trials.  
64, 297, 2005, DOI: 10.1079/PNS2005435

### Blood flow

Obesity and metabolic disease: is adipose tissue the culprit?  
64, 7, 2005, DOI: 10.1079/PNS2004403

### Blood lipids

The effects of conjugated linoleic acid on human health-related outcomes.  
64, 171, 2005, DOI: 10.1079/PNS2005418

### BMI

Use of BMI in the assessment of undernutrition in older subjects: reflecting on practice.  
64, 313, 2005, DOI: 10.1079/PNS2005437

### Body composition

The effects of conjugated linoleic acid on human health-related outcomes.  
64, 171, 2005, DOI: 10.1079/PNS2005418

**Bone mineral status**

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

**Bone turnover**

Bone turnover and nutritional status in Crohn's disease: relationship to circulating mononuclear cell function and response to fish oil and antioxidants.  
64, 183, 2005, DOI: 10.1079/PNS2005419

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

**Brown adipose tissue**

Respiration uncoupling and metabolism in the control of energy expenditure.  
64, 47, 2005, DOI: 10.1079/PNS2004408

**Cancer**

Selenium in cancer prevention: a review of the evidence and mechanism of action.  
64, 527, 2005, DOI: 10.1079/PNS2005467

**Candidate genes**

Genetics of human obesity.  
64, 133, 2005, DOI: 10.1079/PNS2005416

**Carbohydrate**

Expressing the glycaemic potency of foods.  
64, 115, 2005, DOI: 10.1079/PNS2004401

**CHD**

Fatty acids and CHD.  
64, 554, 2005, DOI: 10.1079/PNS2005465

Low-glycaemic diets and health: implications for obesity.  
64, 105, 2005, DOI: 10.1079/PNS2004400

**Childhood obesity**

Understanding the aetiology of childhood obesity: implications for treatment.  
64, 73, 2005, DOI: 10.1079/PNS2004411

**Childhood overweight**

School- and family-based interventions to prevent overweight in children.  
64, 249, 2005, DOI: 10.1079/PNS2005424

**Children**

Micronutrients in childhood and the influence of subclinical inflammation.  
64, 502, 2005, DOI: 10.1079/PNS2005468

**Chronic disease**

The role of animal nutrition in improving the nutritive value of animal-derived foods in relation to chronic disease.  
64, 395, 2005, DOI: 10.1079/PNS2005448

**CLA**

The effects of conjugated linoleic acid on human health-related outcomes.  
64, 171, 2005, DOI: 10.1079/PNS2005418

**Clinical end points**

Physiological functions should be considered as true end points of nutritional intervention studies.  
64, 285, 2005, DOI: 10.1079/PNS2005434

**Clinical governance**

Practice and problems with gastrostomies.  
64, 335, 2005, DOI: 10.1079/PNS2005440

**Clinical practice**

Integrated nutrition.  
64, 319, 2005, DOI: 10.1079/PNS2005438

**Coeliac disease**

Coeliac disease: a diverse clinical syndrome caused by intolerance of wheat, barley and rye.  
64, 434, 2005, DOI: 10.1079/PNS2005461

**Cognitive function**

Micronutrients and Alzheimer's disease.  
64, 565, 2005, DOI: 10.1079/PNS2005459

Physiological functions should be considered as true end points of nutritional intervention studies.  
64, 285, 2005, DOI: 10.1079/PNS2005434

**Communication**

Practice and problems with gastrostomies.  
64, 335, 2005, DOI: 10.1079/PNS2005440

**Complications**

Secretory factors from human adipose tissue and their functional role.  
64, 163, 2005, DOI: 10.1079/PNS2005428

**Cost-effectiveness**

Cost-effective measures to prevent obesity: epidemiological basis and appropriate target groups.  
64, 1, 2005, DOI: 10.1079/PNS2004402

**Counter-adaptation**

The role of plant secondary metabolites in mammalian herbivory: ecological perspectives.  
64, 123, 2005, DOI: 10.1079/PNS2004415

**Critical illness**

The management of short-term intestinal failure in obese patients.  
64, 263, 2005, DOI: 10.1079/PNS2004426

**Critical review**

Physical activity and obesity prevention: a review of the current evidence.  
64, 229, 2005, DOI: 10.1079/PNS2005423

**Crohn's disease**

Bone turnover and nutritional status in Crohn's disease: relationship to circulating mononuclear cell function and response to fish oil and antioxidants.  
64, 183, 2005, DOI: 10.1079/PNS2005419

**Cultural**

Psychological underpinnings of metabolic syndrome.  
64, 363, 2005, DOI: 10.1079/PNS2005444

**Cytokines**

Secretory factors from human adipose tissue and their functional role.  
64, 163, 2005, DOI: 10.1079/PNS2005428

**Daily management and support**

The parent's perspective.  
64, 339, 2005, DOI: 10.1079/PNS2005450

**Definition**

Metabolic syndrome: what is it and what are the implications?  
64, 349, 2005, DOI: 10.1079/PNS2005442

**Demographic**

Psychological underpinnings of metabolic syndrome.  
64, 363, 2005, DOI: 10.1079/PNS2005444

**Dental caries**

The interrelationship between diet and oral health.  
64, 571, 2005, DOI: 10.1079/PNS2005431

**Desaturase**

The production of very-long-chain PUFA biosynthesis in transgenic plants: towards a sustainable source of fish oils.  
64, 387, 2005, DOI: 10.1079/PNS2005447

**Determinants of overweight**

School- and family-based interventions to prevent overweight in children.  
64, 249, 2005, DOI: 10.1079/PNS2005424

**Diabetes**

Could antioxidant supplementation prevent pre-eclampsia?  
64, 491, 2005, DOI: 10.1079/PNS2005469

LIPGENE: an integrated approach to tackling the metabolic syndrome.  
64, 345, 2005, DOI: 10.1079/PNS2005441

Low-glycaemic diets and health: implications for obesity.  
64, 105, 2005, DOI: 10.1079/PNS2004400

**Diet**

Coeliac disease: a diverse clinical syndrome caused by intolerance of wheat, barley and rye.  
64, 434, 2005, DOI: 10.1079/PNS2005461

Dietary strategies for the prevention of obesity.  
64, 217, 2005, DOI: 10.1079/PNS2005429

Lifestyle strategies for weight control: experience from the Finnish Diabetes Prevention Study.  
64, 81, 2005, DOI: 10.1079/PNS2004412

The interrelationship between diet and oral health.  
64, 571, 2005, DOI: 10.1079/PNS2005431

**Dietary fatty acids**

The metabolic syndrome: the crossroads of diet and genetics.  
64, 371, 2005, DOI: 10.1079/PNS2005445

**Dietary intake**

Micronutrients: dietary intake v. supplement use.  
64, 543, 2005, DOI: 10.1079/PNS2005464

**Dietary sugars**

The interrelationship between diet and oral health.  
64, 571, 2005, DOI: 10.1079/PNS2005431

**Dietetic counselling**

Should food or supplements be used in the community for the treatment of disease-related malnutrition?  
64, 325, 2005, DOI: 10.1079/PNS2005439

**Disease**

Micronutrients: dietary intake v. supplement use.  
64, 543, 2005, DOI: 10.1079/PNS2005464

**Dog**

The canine model of dietary hypersensitivity.  
64, 458, 2005, DOI: 10.1079/PNS2005455

**Early origins of CVD**

Endothelial dysfunction: role in obesity-related disorders and the early origins of CVD.  
64, 15, 2005, DOI: 10.1079/PNS2004404

**Eating behaviour**

Understanding the aetiology of childhood obesity: implications for treatment.  
64, 73, 2005, DOI: 10.1079/PNS2004411

**Effects in animals**

Biochemistry of plant secondary metabolites and their effects in animals.  
64, 403, 2005, DOI: 10.1079/PNS2005449

**Elongase**

The production of very-long-chain PUFA biosynthesis in transgenic plants: towards a sustainable source of fish oils.  
64, 387, 2005, DOI: 10.1079/PNS2005447

**End points**

Death, morbidity and economics are the only end points for trials.  
64, 277, 2005, DOI: 10.1079/PNS2005433

**Endothelial dysfunction**

Endothelial dysfunction: role in obesity-related disorders and the early origins of CVD.  
64, 15, 2005, DOI: 10.1079/PNS2004404

**Energy balance**

The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406

**Energy balance mechanisms**

Central regulation of energy balance: inputs, outputs and leptin resistance.  
64, 39, 2005, DOI: 10.1079/PNS2004407

**Energy density**

Dietary strategies for the prevention of obesity.  
64, 217, 2005, DOI: 10.1079/PNS2005429

**Energy expenditure**

Respiration uncoupling and metabolism in the control of energy expenditure.  
64, 47, 2005, DOI: 10.1079/PNS2004408

**Enteral feeding**

The parent's perspective.  
64, 339, 2005, DOI: 10.1079/PNS2005450

**Environment**

Understanding the aetiology of childhood obesity: implications for treatment.  
64, 73, 2005, DOI: 10.1079/PNS2004411

**Environmental factors**

Genetics of human obesity.  
64, 133, 2005, DOI: 10.1079/PNS2005416

**Epidemiology**

Cost-effective measures to prevent obesity: epidemiological basis and appropriate target groups.  
64, 1, 2005, DOI: 10.1079/PNS2004402

**Essential fatty acid metabolism**

Biochemical homeostasis and body growth are reliable end points in clinical nutrition trials.  
64, 297, 2005, DOI: 10.1079/PNS2005435

**Evidence**

Fatty acids and CHD.  
64, 554, 2005, DOI: 10.1079/PNS2005465

**Evidence-based medicine**

Physiological functions should be considered as true end points of nutritional intervention studies.  
64, 285, 2005, DOI: 10.1079/PNS2005434

**Exposure assessment**

Dietary exposure to chemicals within the process of risk assessment: possible applications to substances that may cause allergic reactions.  
64, 418, 2005, DOI: 10.1079/PNS2005451

**Fat type**

Fatty acids and CHD.  
64, 554, 2005, DOI: 10.1079/PNS2005465

**Fatty acids**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

**Fish oil and antioxidants**

Bone turnover and nutritional status in Crohn's disease: relationship to circulating mononuclear cell function and response to fish oil and antioxidants.  
64, 183, 2005, DOI: 10.1079/PNS2005419

**Fluoridated water**

The interrelationship between diet and oral health.  
64, 571, 2005, DOI: 10.1079/PNS2005431

**Food allergens**

Review of statutory and voluntary labelling of food allergens.  
64, 475, 2005, DOI: 10.1079/PNS2005453

**Food allergy**

Characterisation of immune responses to food allergens in mice.  
64, 426, 2005, DOI: 10.1079/PNS2005456

Prevalence of food allergy: an overview.  
64, 413, 2005, DOI: 10.1079/PNS2005458

The canine model of dietary hypersensitivity.  
64, 458, 2005, DOI: 10.1079/PNS2005455

**Food fortification**

Should food or supplements be used in the community for the treatment of disease-related malnutrition?  
64, 325, 2005, DOI: 10.1079/PNS2005439

**Food hypersensitivity**

Prevalence of food allergy: an overview.  
64, 413, 2005, DOI: 10.1079/PNS2005458

**Food intake**

Peptide YY, appetite and food intake.  
64, 213, 2005, DOI: 10.1079/PNS2005427

**Foods from animals**

The role of animal nutrition in improving the nutritive value of animal-derived foods in relation to chronic disease.  
64, 395, 2005, DOI: 10.1079/PNS2005448

**Foraging behaviour**

The role of plant secondary metabolites in mammalian herbivory: ecological perspectives.  
64, 123, 2005, DOI: 10.1079/PNS2004415

**Gastrostomy**

Practice and problems with gastrostomies.  
64, 335, 2005, DOI: 10.1079/PNS2005440

**Gender**

Metabolic syndrome: what is it and what are the implications?  
64, 349, 2005, DOI: 10.1079/PNS2005442

**Gene expression**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

**Genetic factors**

Understanding the aetiology of childhood obesity: implications for treatment.  
64, 73, 2005, DOI: 10.1079/PNS2004411

**Genetic variation**

LIPGENE: an integrated approach to tackling the metabolic syndrome.  
64, 345, 2005, DOI: 10.1079/PNS2005441

**Gluten**

Coeliac disease: a diverse clinical syndrome caused by intolerance of wheat, barley and rye.  
64, 434, 2005, DOI: 10.1079/PNS2005461

**Glycaemic glucose equivalents**

Expressing the glycaemic potency of foods.  
64, 115, 2005, DOI: 10.1079/PNS2004401

**Glycaemic index**

Expressing the glycaemic potency of foods.  
64, 115, 2005, DOI: 10.1079/PNS2004401

**Glycaemic load**

Expressing the glycaemic potency of foods.  
64, 115, 2005, DOI: 10.1079/PNS2004401

Low-glycaemic diets and health: implications for obesity.  
64, 105, 2005, DOI: 10.1079/PNS2004400

**GM foods**

Allergenic potential of novel foods.  
64, 487, 2005, DOI: 10.1079/PNS2005463

**GM organism**

GM organisms and the EU regulatory environment: allergenicity as a risk component.  
64, 481, 2005, DOI: 10.1079/PNS2005462

**Growth**

Biochemical homeostasis and body growth are reliable end points in clinical nutrition trials.  
64, 297, 2005, DOI: 10.1079/PNS2005435

**Health benefits**

Fatty acids and CHD.  
64, 554, 2005, DOI: 10.1079/PNS2005465

**Health markers**

Low-glycaemic diets and health: implications for obesity.  
64, 105, 2005, DOI: 10.1079/PNS2004400

**Health planning**

Obesity prevention: necessary and possible. A structured approach for effective planning.  
64, 255, 2005, DOI: 10.1079/PNS2005425

**Health policy**

Obesity prevention: necessary and possible. A structured approach for effective planning.  
64, 255, 2005, DOI: 10.1079/PNS2005425

**Healthy foods**

The prevalence and costs of obesity in the EU.  
64, 359, 2005, DOI: 10.1079/PNS2005443

**Hospital mealtimes**

Hospital mealtimes: action research for change?  
64, 269, 2005, DOI: 10.1079/PNS2005432

**Identity preservation**

The prevalence and costs of obesity in the EU.  
64, 359, 2005, DOI: 10.1079/PNS2005443

**IgE antibody**

Characterisation of immune responses to food allergens in mice.  
64, 426, 2005, DOI: 10.1079/PNS2005456

**Immune development**

The development of the mucosal immune system pre- and post-weaning: balancing regulatory and effector function.  
64, 451, 2005, DOI: 10.1079/PNS2005452

**Immune function**

Physiological functions should be considered as true end points of nutritional intervention studies.  
64, 285, 2005, DOI: 10.1079/PNS2005434

The effects of conjugated linoleic acid on human health-related outcomes.  
64, 171, 2005, DOI: 10.1079/PNS2005418

**Industry**

Industrial dimensions of food allergy.  
64, 470, 2005, DOI: 10.1079/PNS2005454

**Infants**

Micronutrients in childhood and the influence of subclinical inflammation.  
64, 502, 2005, DOI: 10.1079/PNS2005468

Probiotics and allergy.  
64, 465, 2005, DOI: 10.1079/PNS2005466

**Inflammation**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

Micronutrients in childhood and the influence of subclinical inflammation.  
64, 502, 2005, DOI: 10.1079/PNS2005468

The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406

**Insulin resistance**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

Fetal origins of insulin resistance and obesity.  
64, 143, 2005, DOI: 10.1079/PNS2005417

Obesity and metabolic disease: is adipose tissue the culprit?  
64, 7, 2005, DOI: 10.1079/PNS2004403

The effects of conjugated linoleic acid on human health-related outcomes.  
64, 171, 2005, DOI: 10.1079/PNS2005418

The metabolic syndrome: the crossroads of diet and genetics.  
64, 371, 2005, DOI: 10.1079/PNS2005445

**Intake**

Dietary exposure to chemicals within the process of risk assessment: possible applications to substances that may cause allergic reactions.  
64, 418, 2005, DOI: 10.1079/PNS2005451

**Integrated nutrition**

Integrated nutrition.  
64, 319, 2005, DOI: 10.1079/PNS2005438

**Intermediate outcomes**

Death, morbidity and economics are the only end points for trials.  
64, 277, 2005, DOI: 10.1079/PNS2005433

**Intestinal failure**

The management of short-term intestinal failure in obese patients.  
64, 263, 2005, DOI: 10.1079/PNS2004426

**Intrauterine growth restriction**

Fetal origins of insulin resistance and obesity.  
64, 143, 2005, DOI: 10.1079/PNS2005417

**Labelling**

Review of statutory and voluntary labelling of food allergens.  
64, 475, 2005, DOI: 10.1079/PNS2005453

**Legislation**

Industrial dimensions of food allergy.  
64, 470, 2005, DOI: 10.1079/PNS2005454

Review of statutory and voluntary labelling of food allergens.  
64, 475, 2005, DOI: 10.1079/PNS2005453

**Leptin resistance**

Central regulation of energy balance: inputs, outputs and leptin resistance.  
64, 39, 2005, DOI: 10.1079/PNS2004407

**Lifespan**

Vitamins and respiratory disease: antioxidant micronutrients in pulmonary health and disease.  
64, 510, 2005, DOI: 10.1079/PNS2005457

**Linoleic**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

 **$\alpha$ -Linolenic**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

**LIPGENE**

LIPGENE: an integrated approach to tackling the metabolic syndrome.  
64, 345, 2005, DOI: 10.1079/PNS2005441

**Lipolysis**

Brain–adipose tissue cross talk.  
64, 53, 2005, DOI: 10.1079/PNS2004409

Obesity and metabolic disease: is adipose tissue the culprit?  
64, 7, 2005, DOI: 10.1079/PNS2004403



**Low birth weight**

Fetal origins of insulin resistance and obesity.  
64, 143, 2005, DOI: 10.1079/PNS2005417

**Malnutrition**

Elucidating effective ways to identify and treat malnutrition.  
64, 305, 2005, DOI: 10.1079/PNS2005436

Should food or supplements be used in the community for the treatment of disease-related malnutrition?  
64, 325, 2005, DOI: 10.1079/PNS2005439

**Management of allergy**

Probiotics and allergy.  
64, 465, 2005, DOI: 10.1079/PNS2005466

**Margarine**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

**Mechanism**

Selenium in cancer prevention: a review of the evidence and mechanism of action.  
64, 527, 2005, DOI: 10.1079/PNS2005467

**Metabolic syndrome**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

LIPGENE: an integrated approach to tackling the metabolic syndrome.  
64, 345, 2005, DOI: 10.1079/PNS2005441

Metabolic syndrome: what is it and what are the implications?  
64, 349, 2005, DOI: 10.1079/PNS2005442

Psychological underpinnings of metabolic syndrome.  
64, 363, 2005, DOI: 10.1079/PNS2005444

The metabolic syndrome: the crossroads of diet and genetics.  
64, 371, 2005, DOI: 10.1079/PNS2005445

**Micronutrients**

Micronutrients in childhood and the influence of subclinical inflammation.  
64, 502, 2005, DOI: 10.1079/PNS2005468

Micronutrients: dietary intake *v.* supplement use.  
64, 543, 2005, DOI: 10.1079/PNS2005464

**Mitochondrial genes**

Insights from the developing world: thrifty genotypes and thrifty phenotypes.  
64, 153, 2005, DOI: 10.1079/PNS2005421

**Monogenic obesity**

Genetics of human obesity.  
64, 133, 2005, DOI: 10.1079/PNS2005416

**Mononuclear cell**

Bone turnover and nutritional status in Crohn's disease: relationship to circulating mononuclear cell function and response to fish oil and antioxidants.  
64, 183, 2005, DOI: 10.1079/PNS2005419

**Multi-agency approach**

The parent's perspective.  
64, 339, 2005, DOI: 10.1079/PNS2005450

**Muscle function**

Physiological functions should be considered as true end points of nutritional intervention studies.  
64, 285, 2005, DOI: 10.1079/PNS2005434

**Novel foods**

Allergenic potential of novel foods.  
64, 487, 2005, DOI: 10.1079/PNS2005463

**Nutrient regulation of gene expression**

The metabolic syndrome: the crossroads of diet and genetics.  
64, 371, 2005, DOI: 10.1079/PNS2005445

**Nutrition support**

Death, morbidity and economics are the only end points for trials.  
64, 277, 2005, DOI: 10.1079/PNS2005433

**Nutritional support**

Elucidating effective ways to identify and treat malnutrition.  
64, 305, 2005, DOI: 10.1079/PNS2005436

The management of short-term intestinal failure in obese patients.  
64, 263, 2005, DOI: 10.1079/PNS2004426

**Obesity**

Clinical treatment of obesity: are drugs and surgery the answer?  
64, 65, 2005, DOI: 10.1079/PNS2004410

Cost-effective measures to prevent obesity: epidemiological basis and appropriate target groups.  
64, 1, 2005, DOI: 10.1079/PNS2004402

Dietary strategies for the prevention of obesity.  
64, 217, 2005, DOI: 10.1079/PNS2005429

Fetal origins of insulin resistance and obesity.  
64, 143, 2005, DOI: 10.1079/PNS2005417

Helping individuals to help themselves.  
64, 89, 2005, DOI: 10.1079/PNS2004413

Insights from the developing world: thrifty genotypes and thrifty phenotypes.  
64, 153, 2005, DOI: 10.1079/PNS2005421

Lifestyle strategies for weight control: experience from the Finnish Diabetes Prevention Study.  
64, 81, 2005, DOI: 10.1079/PNS2004412

LIPGENE: an integrated approach to tackling the metabolic syndrome.  
64, 345, 2005, DOI: 10.1079/PNS2005441

Low-glycaemic diets and health: implications for obesity.  
64, 105, 2005, DOI: 10.1079/PNS2004400

Peptide YY, appetite and food intake.  
64, 213, 2005, DOI: 10.1079/PNS2005427

Physical activity and obesity prevention: a review of the current evidence.  
64, 229, 2005, DOI: 10.1079/PNS2005423

Secretory factors from human adipose tissue and their functional role.  
64, 163, 2005, DOI: 10.1079/PNS2005428

The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406

The metabolic syndrome: the crossroads of diet and genetics.  
64, 371, 2005, DOI: 10.1079/PNS2005445

The prevalence and costs of obesity in the EU.  
64, 359, 2005, DOI: 10.1079/PNS2005443

The management of short-term intestinal failure in obese patients.  
64, 263, 2005, DOI: 10.1079/PNS2004426

Weight management in primary care: how can it be made more effective?  
64, 97, 2005, DOI: 10.1079/PNS2004414

**Obesity genetics**

Genetics of human obesity.  
64, 133, 2005, DOI: 10.1079/PNS2005416

**Obesity prevention**

Obesity prevention: necessary and possible. A structured approach for effective planning.  
64, 255, 2005, DOI: 10.1079/PNS2005425

**Obesity surgery**

Clinical treatment of obesity: are drugs and surgery the answer?  
64, 65, 2005, DOI: 10.1079/PNS2004410

**25OHD**

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

**Older patients**

Hospital mealtimes: action research for change?  
64, 269, 2005, DOI: 10.1079/PNS2005432

**Older subjects**

Use of BMI in the assessment of undernutrition in older subjects: reflecting on practice.  
64, 313, 2005, DOI: 10.1079/PNS2005437

**Oral tolerance**

The development of the mucosal immune system pre- and post-weaning: balancing regulatory and effector function.  
64, 451, 2005, DOI: 10.1079/PNS2005452

**Orexins**

Central regulation of energy balance: inputs, outputs and leptin resistance.  
64, 39, 2005, DOI: 10.1079/PNS2004407

**Outcomes**

Nutrition Society Symposium on 'End points in clinical nutrition trials' Death, morbidity and economics are the only end points for trials.  
64, 277, 2005, DOI: 10.1079/PNS2005433

**Overweight**

Cost-effective measures to prevent obesity: epidemiological basis and appropriate target groups.  
64, 1, 2005, DOI: 10.1079/PNS2004402

**Oxidative stress**

Could antioxidant supplementation prevent pre-eclampsia?  
64, 491, 2005, DOI: 10.1079/PNS2005469

Micronutrients and Alzheimer's disease.  
64, 565, 2005, DOI: 10.1079/PNS2005459

Vitamins and respiratory disease: antioxidant micronutrients in pulmonary health and disease.  
64, 510, 2005, DOI: 10.1079/PNS2005457

**Parasympathetic nervous system**

Brain-adipose tissue cross talk.  
64, 53, 2005, DOI: 10.1079/PNS2004409

**Pathophysiology**

Metabolic syndrome: what is it and what are the implications?  
64, 349, 2005, DOI: 10.1079/PNS2005442

**Peak bone mass**

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

**Peptide YY**

Peptide YY, appetite and food intake.  
64, 213, 2005, DOI: 10.1079/PNS2005427

**Physical activity**

Physical activity and obesity prevention: a review of the current evidence.  
64, 229, 2005, DOI: 10.1079/PNS2005423

**Phytochemicals**

Biochemistry of plant secondary metabolites and their effects in animals.  
64, 403, 2005, DOI: 10.1079/PNS2005449

**Pig**

The development of the mucosal immune system pre- and post-weaning: balancing regulatory and effector function.  
64, 451, 2005, DOI: 10.1079/PNS2005452

**Plant secondary metabolites**

The role of plant secondary metabolites in mammalian herbivory: ecological perspectives.  
64, 123, 2005, DOI: 10.1079/PNS2004415

**Polygenic obesity**

Genetics of human obesity.  
64, 133, 2005, DOI: 10.1079/PNS2005416

**Polyunsaturated fats**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

**Portfolio model**

Obesity prevention: necessary and possible. A structured approach for effective planning.  
64, 255, 2005, DOI: 10.1079/PNS2005425

**Portion size**

Dietary strategies for the prevention of obesity.  
64, 217, 2005, DOI: 10.1079/PNS2005429

**Postprandial lipaemia**

Influence of triacylglycerol structure of stearic acid-rich fats on postprandial lipaemia.  
64, 205, 2005, DOI: 10.1079/PNS2005422

**Pre-eclampsia**

Could antioxidant supplementation prevent pre-eclampsia?  
64, 491, 2005, DOI: 10.1079/PNS2005469

**Pregnancy**

Could antioxidant supplementation prevent pre-eclampsia?  
64, 491, 2005, DOI: 10.1079/PNS2005469

**Preterm and low-birth-weight infants**

Biochemical homeostasis and body growth are reliable end points in clinical nutrition trials.  
64, 297, 2005, DOI: 10.1079/PNS2005435

**Prevalence**

Metabolic syndrome: what is it and what are the implications?  
64, 349, 2005, DOI: 10.1079/PNS2005442

Prevalence of food allergy: an overview.  
64, 413, 2005, DOI: 10.1079/PNS2005458

**Prevention of allergy**

Probiotics and allergy.  
64, 465, 2005, DOI: 10.1079/PNS2005466

**Prevention of overweight**

School- and family-based interventions to prevent overweight in children.  
64, 249, 2005, DOI: 10.1079/PNS2005424

**Prevention**

Cost-effective measures to prevent obesity: epidemiological basis and appropriate target groups.  
64, 1, 2005, DOI: 10.1079/PNS2004402

**Primary care**

Should food or supplements be used in the community for the treatment of disease-related malnutrition?  
64, 325, 2005, DOI: 10.1079/PNS2005439

Weight management in primary care: how can it be made more effective?  
64, 97, 2005, DOI: 10.1079/PNS2004414

**Probiotics**

Probiotics and allergy.  
64, 465, 2005, DOI: 10.1079/PNS2005466

**Pseudorabies virus**

Brain–adipose tissue cross talk.  
64, 53, 2005, DOI: 10.1079/PNS2004409

**Psychological**

Psychological underpinnings of metabolic syndrome.  
64, 363, 2005, DOI: 10.1079/PNS2005444

**PUFA**

The production of very-long-chain PUFA biosynthesis in transgenic plants: towards a sustainable source of fish oils.  
64, 387, 2005, DOI: 10.1079/PNS2005447

**Pulmonary disease**

Vitamins and respiratory disease: antioxidant micronutrients in pulmonary health and disease.  
64, 510, 2005, DOI: 10.1079/PNS2005457

**Respiration uncoupling**

Respiration uncoupling and metabolism in the control of energy expenditure.  
64, 47, 2005, DOI: 10.1079/PNS2004408

**Risk assessment**

Dietary exposure to chemicals within the process of risk assessment: possible applications to substances that may cause allergic reactions.  
64, 418, 2005, DOI: 10.1079/PNS2005451

GM organisms and the EU regulatory environment: allergenicity as a risk component.  
64, 481, 2005, DOI: 10.1079/PNS2005462

**Role of obesity**

Endothelial dysfunction: role in obesity-related disorders and the early origins of CVD.  
64, 15, 2005, DOI: 10.1079/PNS2004404

**Saturated fats**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

**Secretory factors**

Secretory factors from human adipose tissue and their functional role.  
64, 163, 2005, DOI: 10.1079/PNS2005428

**Selenium**

Selenium in cancer prevention: a review of the evidence and mechanism of action.  
64, 527, 2005, DOI: 10.1079/PNS2005467

**Selenomethyl-selenocysteine**

Selenium in cancer prevention: a review of the evidence and mechanism of action.  
64, 527, 2005, DOI: 10.1079/PNS2005467

**Selenoprotein single-nucleotide polymorphism**

Selenium in cancer prevention: a review of the evidence and mechanism of action.  
64, 527, 2005, DOI: 10.1079/PNS2005467

**Sensory nerves**

Brain–adipose tissue cross talk.  
64, 53, 2005, DOI: 10.1079/PNS2004409

**Social**

Psychological underpinnings of metabolic syndrome.  
64, 363, 2005, DOI: 10.1079/PNS2005444

**Soft drinks**

Dietary strategies for the prevention of obesity.  
64, 217, 2005, DOI: 10.1079/PNS2005429

**SREPB-1c**

Fatty acids and the metabolic syndrome.  
64, 23, 2005, DOI: 10.1079/PNS2004405

**Stearic acid**

Influence of triacylglycerol structure of stearic acid-rich fats on postprandial lipaemia.  
64, 205, 2005, DOI: 10.1079/PNS2005422

**Supplementation**

Micronutrients: dietary intake v. supplement use.  
64, 543, 2005, DOI: 10.1079/PNS2005464

**Supplements**

Should food or supplements be used in the community for the treatment of disease-related malnutrition?  
64, 325, 2005, DOI: 10.1079/PNS2005439

**Surrogate outcomes**

Death, morbidity and economics are the only end points for trials.  
64, 277, 2005, DOI: 10.1079/PNS2005433

**Sustainability**

The production of very-long-chain PUFA biosynthesis in transgenic plants: towards a sustainable source of fish oils.  
64, 387, 2005, DOI: 10.1079/PNS2005447

**Sympathetic nervous system**

Brain–adipose tissue cross talk.  
64, 53, 2005, DOI: 10.1079/PNS2004409

**Thrifty genes**

Insights from the developing world: thrifty genotypes and thrifty phenotypes.  
64, 153, 2005, DOI: 10.1079/PNS2005421



**Tooth loss**

The interrelationship between diet and oral health.  
64, 571, 2005, DOI: 10.1079/PNS2005431

**Total parenteral nutrition**

Biochemical homeostasis and body growth are reliable end points in clinical nutrition trials.  
64, 297, 2005, DOI: 10.1079/PNS2005435

**Toxic effects**

The role of plant secondary metabolites in mammalian herbivory: ecological perspectives.  
64, 123, 2005, DOI: 10.1079/PNS2004415

**Training**

Integrated nutrition.  
64, 319, 2005, DOI: 10.1079/PNS2005438

**Trans-free**

Modern fat technology: what is the potential for heart health?  
64, 379, 2005, DOI: 10.1079/PNS2005446

**Transgenic plants**

The production of very-long-chain PUFA biosynthesis in transgenic plants: towards a sustainable source of fish oils.  
64, 387, 2005, DOI: 10.1079/PNS2005447

**Triacylglycerol structure**

Influence of triacylglycerol structure of stearic acid-rich fats on postprandial lipaemia.  
64, 205, 2005, DOI: 10.1079/PNS2005422

**Twin studies**

Understanding the aetiology of childhood obesity: implications for treatment.  
64, 73, 2005, DOI: 10.1079/PNS2004411

**Type 2 diabetes mellitus**

Lifestyle strategies for weight control: experience from the Finnish Diabetes Prevention Study.  
64, 81, 2005, DOI: 10.1079/PNS2004412

**Uncoupling protein**

Insights from the developing world: thrifty genotypes and thrifty phenotypes.  
64, 153, 2005, DOI: 10.1079/PNS2005421

**Uncoupling protein 1**

Respiration uncoupling and metabolism in the control of energy expenditure.  
64, 47, 2005, DOI: 10.1079/PNS2004408

**Undernutrition**

Use of BMI in the assessment of undernutrition in older subjects: reflecting on practice.  
64, 313, 2005, DOI: 10.1079/PNS2005437

**Vitamin D**

Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents.  
64, 193, 2005, DOI: 10.1079/PNS2005420

**Voluntary guidance**

Review of statutory and voluntary labelling of food allergens.  
64, 475, 2005, DOI: 10.1079/PNS2005453

**Weaning**

The development of the mucosal immune system pre- and post-weaning: balancing regulatory and effector function.  
64, 451, 2005, DOI: 10.1079/PNS2005452

**Weight gain**

Obesity prevention: necessary and possible. A structured approach for effective planning.  
64, 255, 2005, DOI: 10.1079/PNS2005425

Physical activity and obesity prevention: a review of the current evidence.  
64, 229, 2005, DOI: 10.1079/PNS2005423

**Weight management**

Helping individuals to help themselves.  
64, 89, 2005, DOI: 10.1079/PNS2004413

Weight management in primary care: how can it be made more effective?  
64, 97, 2005, DOI: 10.1079/PNS2004414

**White adipose tissue**

The biology of obesity.  
64, 31, 2005, DOI: 10.1079/PNS2004406