

Index of Subjects

Accuracy of estimation

Controversies in the determination of energy requirements.
66, 367, 2007, DOI: 10.1017/S0029665107005630

Acute-phase response

Signals generating anorexia during acute illness.
66, 321, 2007, DOI: 10.1017/S0029665107005587

Adipokines

The interplay between nutrients and the adipose tissue.
66, 171, 2007, DOI: 10.1017/S0029665107005423

Adipose and pancreatic hormones

Peripheral tissue–brain interactions in the regulation of food intake.
66, 131, 2007, DOI: 10.1017/S0029665107005368

Adipose tissue

Metabolic cross talk between the colon and the periphery: implications for insulin sensitivity.
66, 351, 2007, DOI: 10.1017/S0029665107005617

The interplay between nutrients and the adipose tissue.
66, 171, 2007, DOI: 10.1017/S0029665107005423

Adult chronic disease risk

Life-course approaches to inequalities in adult chronic disease risk.
66, 216, 2007, DOI: 10.1017/S0029665107005460

Aging

Critical illness and changes in sensory perception.
66, 331, 2007, DOI: 10.1017/S0029665107005599

Allergy

Effects of dietary retinoids and carotenoids on immune development.
66, 458, 2007, DOI: 10.1017/S002966510600509X

Anti-carcinogenic activity

Phytochemicals and cancer.
66, 207, 2007, DOI: 10.1017/S0029665107005459

Antioxidants

Nutritional supplements and conventional medicine; what should the physician know?
66, 471, 2007, DOI: 10.1017/S0029665107005782

ApoE genotype

ApoE genotype, cardiovascular risk and responsiveness to dietary fat manipulation.
66, 183, 2007, DOI: 10.1017/S0029665107005435

The impact of EPA and DHA on blood lipids and lipoprotein metabolism: influence of apoE genotype.
66, 60, 2007, DOI: 10.1017/S0029665107005307

Atherosclerotic CVD

Mechanisms of the components of the metabolic syndrome that predispose to diabetes and atherosclerotic CVD.
66, 82, 2007, DOI: 10.1017/S0029665107005320

B-vitamins

B-vitamins, genotype and disease causality.
66, 539, 2007, DOI: 10.1017/S0029665107005861

Benefits

One is okay, more is better? Pharmacological aspects and safe limits of nutritional supplements.
66, 493, 2007, DOI: 10.1017/S0029665107005812

Birth weight

Programming of body composition by early growth and nutrition.
66, 423, 2007, DOI: 10.1017/S0029665107005691

Blood pressure

Integration of physiological and molecular mechanisms of the developmental origins of adult disease: new concepts and insights.
66, 442, 2007, DOI: 10.1017/S002966510700571X

BMI

CVD risk in South Asians: the importance of defining adiposity and influence of dietary polyunsaturated fat.
66, 286, 2007, DOI: 10.1017/S0029665107005514

Body composition

Programming of body composition by early growth and nutrition.
66, 423, 2007, DOI: 10.1017/S0029665107005691

Bone mineral density

Genetics of osteoporosis.
66, 158, 2007, DOI: 10.1017/S002966510700540X

Brassica

Effect of cooking brassica vegetables on the subsequent hydrolysis and metabolic fate of glucosinolates.
66, 69, 2007, DOI: 10.1017/S0029665107005319

Breast-fed infants

Session 4: Mineral metabolism and body composition Iron status of breast-fed infants.
66, 412, 2007, DOI: 10.1017/S002966510700568X

Breast-feeding

Session 1: Feeding and infant development Breast-feeding and immune function.
66, 384, 2007, DOI: 10.1017/S0029665107005654

Calcium

Elsie Widdowson Lecture 2006 Mining the depths: metabolic insights into mineral nutrition.
66, 512, 2007, DOI: 10.1017/S0029665107005836

Cancer

Risk management of nutritional supplements in chronic illness: the implications for the care of cancer and depression.
66, 483, 2007, DOI: 10.1017/S0029665107005800

Carbohydrate-induced hypertriglycerolaemia

Metabolic interaction of dietary sugars and plasma lipids with a focus on mechanisms and *de novo* lipogenesis.

66, 52, 2007, DOI: 10.1017/S0029665107005290

Carotenoids

Effects of dietary retinoids and carotenoids on immune development.

66, 458, 2007, DOI: 10.1017/S002966510600509X

Catch-up growth

Session 7: Early nutrition and later health Early developmental pathways of obesity and diabetes risk.

66, 451, 2007, DOI: 10.1017/S0029665107005721

Chemoprevention

Phytochemicals and cancer.

66, 207, 2007, DOI: 10.1017/S0029665107005459

Childhood obesity

Session 7: Early nutrition and later health Early developmental pathways of obesity and diabetes risk.

66, 451, 2007, DOI: 10.1017/S0029665107005721

Cholestasis

Managing liver dysfunction in parenteral nutrition.

66, 530, 2007, DOI: 10.1017/S002966510700585X

Colon

Metabolic cross talk between the colon and the periphery: implications for insulin sensitivity.

66, 351, 2007, DOI: 10.1017/S0029665107005617

Complementary and alternative medicine therapies

Use of herbal supplements and nutritional supplements in the UK: what do we know about their pattern of usage?

66, 479, 2007, DOI: 10.1017/S0029665107005794

Conditionally-essential nutrients

Nutritional supplements and conventional medicine; what should the physician know?

66, 471, 2007, DOI: 10.1017/S0029665107005782

Coronary artery disease

n-3 PUFA in CVD: influence of cytokine polymorphism.

66, 166, 2007, DOI: 10.1017/S0029665107005411

Critical illness

Critical illness and changes in sensory perception.

66, 331, 2007, DOI: 10.1017/S0029665107005599

Glucose control in the intensive care unit: how it is done.

66, 362, 2007, DOI: 10.1017/S0029665107005629

Nutritional interventions in critical illness.

66, 16, 2007, DOI: 10.1017/S0029665107005253

Protein and the critically ill; do we know what to give?

66, 378, 2007, DOI: 10.1017/S0029665107005642

Strategies to improve ingestive behaviour with reference to critical illness.

66, 346, 2007, DOI: 10.1017/S0029665107005605

Crohn's disease

Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials.

66, 307, 2007, DOI: 10.1017/S0029665107005563

CVD

ApoE genotype, cardiovascular risk and responsiveness to dietary fat manipulation.

66, 183, 2007, DOI: 10.1017/S0029665107005435

Cytokines

n-3 PUFA in CVD: influence of cytokine polymorphism.

66, 166, 2007, DOI: 10.1017/S0029665107005411

Signals generating anorexia during acute illness.

66, 321, 2007, DOI: 10.1017/S0029665107005587

***De novo* lipogenesis**

Metabolic interaction of dietary sugars and plasma lipids with a focus on mechanisms and *de novo* lipogenesis.

66, 52, 2007, DOI: 10.1017/S0029665107005290

Depression

Risk management of nutritional supplements in chronic illness: the implications for the care of cancer and depression.

66, 483, 2007, DOI: 10.1017/S0029665107005800

DHA

Differential immunomodulation with long-chain *n*-3 PUFA in health and chronic disease.

66, 238, 2007, DOI: 10.1017/S0029665107005472

Diabetes mellitus

Extra-adrenal regeneration of glucocorticoids by 11 β -hydroxysteroid dehydrogenase type 1: physiological regulator and pharmacological target for energy partitioning.

66, 1, 2007, DOI: 10.1017/S002966510700523X

Diarrhoea

Enteral-tube-feeding diarrhoea: manipulating the colonic microbiota with probiotics and prebiotics.

66, 299, 2007, DOI: 10.1017/S0029665107005551

Diet–gene interactions

Dietary and genetic modulation of DNA repair in healthy human adults.

66, 42, 2007, DOI: 10.1017/S0029665107005289

Diet

Nutrition interventions in women in low-income groups in the UK.

66, 25, 2007, DOI: 10.1017/S0029665107005265

Nutritional management of gut health in pigs around weaning.

66, 260, 2007, DOI: 10.1017/S0029665107005484

Dietary fat

ApoE genotype, cardiovascular risk and responsiveness to dietary fat manipulation.

66, 183, 2007, DOI: 10.1017/S0029665107005435

Dietary restraint

The psychology of food craving.

66, 277, 2007, DOI: 10.1017/S0029665107005502

Dietary supplements

Nutritional supplements and conventional medicine; what should the physician know?

66, 471, 2007, DOI: 10.1017/S0029665107005782

Dieting

The psychology of food craving.

66, 277, 2007, DOI: 10.1017/S0029665107005502

DNA repair systems

Dietary and genetic modulation of DNA repair in healthy human adults.

66, 42, 2007, DOI: 10.1017/S0029665107005289

EARNEST: Early nutrition programming project

Session 6: Infant nutrition: future research developments in Europe EARNEST, the early nutrition programming project: EARly Nutrition programming – long-term Efficacy and Safety Trials and integrated epidemiological, genetic, animal, consumer and economic research.

66, 435, 2007, DOI: 10.1017/S0029665107005708

Elderly

Folate and vitamin B₁₂: friendly or enemy nutrients for the elderly.

66, 548, 2007, DOI: 10.1017/S0029665107005873

Elsie Widdowson

Elsie Widdowson Lecture 2006 Mining the depths: metabolic insights into mineral nutrition.

66, 512, 2007, DOI: 10.1017/S0029665107005836

Energy balance

Developmental programming of energy balance and the metabolic syndrome.

66, 198, 2007, DOI: 10.1017/S0029665107005447

Energy homeostasis

The interplay between nutrients and the adipose tissue.

66, 171, 2007, DOI: 10.1017/S0029665107005423

Energy intake

Cues to overeat: psychological factors influencing over-consumption.

66, 113, 2007, DOI: 10.1017/S0029665107005344

Energy partitioning

Extra-adrenal regeneration of glucocorticoids by 11 β -hydroxysteroid dehydrogenase type 1: physiological regulator and pharmacological target for energy partitioning.

66, 1, 2007, DOI: 10.1017/S002966510700523X

Energy requirements in clinical conditions

Controversies in the determination of energy requirements.

66, 367, 2007, DOI: 10.1017/S0029665107005630

Enteral nutrition

Enteral-tube-feeding diarrhoea: manipulating the colonic microbiota with probiotics and prebiotics.

66, 299, 2007, DOI: 10.1017/S0029665107005551

Environmental factors

Cues to overeat: psychological factors influencing over-consumption.

66, 113, 2007, DOI: 10.1017/S0029665107005344

EPA

Differential immunomodulation with long-chain *n*-3 PUFA in health and chronic disease.

66, 238, 2007, DOI: 10.1017/S0029665107005472

Essential fatty acids

Human milk: maternal dietary lipids and infant development.

66, 397, 2007, DOI: 10.1017/S0029665107005666

EU regulations

Nutritional supplements and the EU: is anyone happy?

66, 508, 2007, DOI: 10.1017/S0029665107005824

European Union

Session 6: Infant nutrition: future research developments in Europe EARNEST, the early nutrition programming project: EARly Nutrition programming – long-term Efficacy and Safety Trials and integrated epidemiological, genetic, animal, consumer and economic research.

66, 435, 2007, DOI: 10.1017/S0029665107005708

Fat

Sensory processing in the brain related to the control of food intake.

66, 96, 2007, DOI: 10.1017/S0029665107005332

Fatty acids

The interplay between nutrients and the adipose tissue.

66, 171, 2007, DOI: 10.1017/S0029665107005423

Fish oils

The impact of EPA and DHA on blood lipids and lipoprotein metabolism: influence of apoE genotype.

66, 60, 2007, DOI: 10.1017/S0029665107005307

Fish

Secondary prevention of CHD in UK men: the Diet and Reinfarction Trial and its sequel.

66, 9, 2007, DOI: 10.1017/S0029665107005241

Folate

B-vitamins, genotype and disease causality.

66, 539, 2007, DOI: 10.1017/S0029665107005861

Folate and vitamin B₁₂: friendly or enemy nutrients for the elderly.

66, 548, 2007, DOI: 10.1017/S0029665107005873

Food and herbal supplements

Use of herbal supplements and nutritional supplements in the UK: what do we know about their pattern of usage?

66, 479, 2007, DOI: 10.1017/S0029665107005794

Food choice

Nutrition interventions in women in low-income groups in the UK.

66, 25, 2007, DOI: 10.1017/S0029665107005265

Food craving

The psychology of food craving.

66, 277, 2007, DOI: 10.1017/S0029665107005502

Food fortification

Folate and vitamin B₁₂: friendly or enemy nutrients for the elderly.

66, 548, 2007, DOI: 10.1017/S0029665107005873

Food intake regulation

Peripheral tissue–brain interactions in the regulation of food intake.

66, 131, 2007, DOI: 10.1017/S0029665107005368

Food intake

Signals generating anorexia during acute illness.

66, 321, 2007, DOI: 10.1017/S0029665107005587

Food supplements

Nutritional supplements and the EU: is anyone happy?

66, 508, 2007, DOI: 10.1017/S0029665107005824

Food texture

Sensory processing in the brain related to the control of food intake.

66, 96, 2007, DOI: 10.1017/S0029665107005332

Fracture

Genetics of osteoporosis.

66, 158, 2007, DOI: 10.1017/S002966510700540X

Gastrointestinal signals

Peripheral tissue–brain interactions in the regulation of food intake.

66, 131, 2007, DOI: 10.1017/S0029665107005368

Genetic polymorphism

B-vitamins, genotype and disease causality.

66, 539, 2007, DOI: 10.1017/S0029665107005861

Ghrelin

Strategies to improve ingestive behaviour with reference to critical illness.

66, 346, 2007, DOI: 10.1017/S0029665107005605

Glucocorticoids

Extra-adrenal regeneration of glucocorticoids by 11 β -hydroxysteroid dehydrogenase type 1: physiological regulator and pharmacological target for energy partitioning.

66, 1, 2007, DOI: 10.1017/S002966510700523X

Glucose control

Glucose control in the intensive care unit: how it is done.

66, 362, 2007, DOI: 10.1017/S0029665107005629

Glucosinolate hydrolysis

Effect of cooking brassica vegetables on the subsequent hydrolysis and metabolic fate of glucosinolates.

66, 69, 2007, DOI: 10.1017/S0029665107005319

Glutamine

Nutritional interventions in critical illness.

66, 16, 2007, DOI: 10.1017/S0029665107005253

Growth factors

n-3 PUFA in CVD: influence of cytokine polymorphism.

66, 166, 2007, DOI: 10.1017/S0029665107005411

Growth

Integration of physiological and molecular mechanisms of the developmental origins of adult disease: new concepts and insights.

66, 442, 2007, DOI: 10.1017/S002966510700571X

Gut microflora

Probiotics and prebiotics in infant nutrition.

66, 405, 2007, DOI: 10.1017/S0029665107005678

Health and chronic disease

Differential immunomodulation with long-chain *n*-3 PUFA in health and chronic disease.

66, 238, 2007, DOI: 10.1017/S0029665107005472

Health inequalities

Life-course approaches to inequalities in adult chronic disease risk.

66, 216, 2007, DOI: 10.1017/S0029665107005460

Heart disease

Secondary prevention of CHD in UK men: the Diet and Reinfarction Trial and its sequel.

66, 9, 2007, DOI: 10.1017/S0029665107005241

Herbal remedies

Nutritional supplements and the EU: is anyone happy?

66, 508, 2007, DOI: 10.1017/S0029665107005824

Home parenteral nutrition

Managing liver dysfunction in parenteral nutrition.

66, 530, 2007, DOI: 10.1017/S002966510700585X

Human milk

Human milk: maternal dietary lipids and infant development.

66, 397, 2007, DOI: 10.1017/S0029665107005666

Hunger

The psychology of food craving.

66, 277, 2007, DOI: 10.1017/S0029665107005502

11 β -Hydroxysteroid dehydrogenase

Extra-adrenal regeneration of glucocorticoids by 11 β -hydroxysteroid dehydrogenase type 1: physiological regulator and pharmacological target for energy partitioning.

66, 1, 2007, DOI: 10.1017/S002966510700523X

Hypothalamic neuropeptides

Brain responses to obesogenic diets and diet-induced obesity.

66, 124, 2007, DOI: 10.1017/S0029665107005356

Immune development

Effects of dietary retinoids and carotenoids on immune development.

66, 458, 2007, DOI: 10.1017/S002966510600509X

Immune function

Session 1: Feeding and infant development Breast-feeding and immune function.

66, 384, 2007, DOI: 10.1017/S0029665107005654

Immunomodulation

Differential immunomodulation with long-chain *n*-3 PUFA in health and chronic disease.

66, 238, 2007, DOI: 10.1017/S0029665107005472

Indirect calorimetry

Controversies in the determination of energy requirements.

66, 367, 2007, DOI: 10.1017/S0029665107005630

Infant development

Human milk: maternal dietary lipids and infant development.

66, 397, 2007, DOI: 10.1017/S0029665107005666

Infant growth rate

Programming of body composition by early growth and nutrition.

66, 423, 2007, DOI: 10.1017/S0029665107005691

Inflammation

ApoE genotype, cardiovascular risk and responsiveness to dietary fat manipulation.

66, 183, 2007, DOI: 10.1017/S0029665107005435

Ingestion behaviour

Strategies to improve ingestive behaviour with reference to critical illness.

66, 346, 2007, DOI: 10.1017/S0029665107005605

Insulin resistance

- High-fat diet, muscular lipotoxicity and insulin resistance.
66, 33, 2007, DOI: 10.1017/S0029665107005277
- Mechanisms of the components of the metabolic syndrome that predispose to diabetes and atherosclerotic CVD.
66, 82, 2007, DOI: 10.1017/S0029665107005320
- Session 7: Early nutrition and later health Early developmental pathways of obesity and diabetes risk.
66, 451, 2007, DOI: 10.1017/S0029665107005721

Insulin sensitivity

- Metabolic cross talk between the colon and the periphery: implications for insulin sensitivity.
66, 351, 2007, DOI: 10.1017/S0029665107005617

Insulin-like growth factor-I

- Session 7: Early nutrition and later health Early developmental pathways of obesity and diabetes risk.
66, 451, 2007, DOI: 10.1017/S0029665107005721

Intervention strategies

- Strategies to improve ingestive behaviour with reference to critical illness.
66, 346, 2007, DOI: 10.1017/S0029665107005605

Intervention

- Nutrition interventions in women in low-income groups in the UK.
66, 25, 2007, DOI: 10.1017/S0029665107005265

Interventions

- Malnutrition: another health inequality?
66, 522, 2007, DOI: 10.1017/S0029665107005848

Intestinal failure

- Is intestinal transplantation now an alternative to home parenteral nutrition?
66, 316, 2007, DOI: 10.1017/S0029665107005575

Intestine

- Nutritional management of gut health in pigs around weaning.
66, 260, 2007, DOI: 10.1017/S0029665107005484

Intramyocellular lipids

- High-fat diet, muscular lipotoxicity and insulin resistance.
66, 33, 2007, DOI: 10.1017/S0029665107005277

Iron requirements in infancy

- Session 4: Mineral metabolism and body composition Iron status of breast-fed infants.
66, 412, 2007, DOI: 10.1017/S002966510700568X

Iron status

- Session 4: Mineral metabolism and body composition Iron status of breast-fed infants.
66, 412, 2007, DOI: 10.1017/S002966510700568X

Isothiocyanates

- Effect of cooking brassica vegetables on the subsequent hydrolysis and metabolic fate of glucosinolates.
66, 69, 2007, DOI: 10.1017/S0029665107005319

Lactation

- Integration of physiological and molecular mechanisms of the developmental origins of adult disease: new concepts and insights.
66, 442, 2007, DOI: 10.1017/S002966510700571X

Leptin

- Developmental programming of energy balance and the metabolic syndrome.
66, 198, 2007, DOI: 10.1017/S0029665107005447

Life-course processes

- Life-course approaches to inequalities in adult chronic disease risk.
66, 216, 2007, DOI: 10.1017/S0029665107005460

Linkage, genetic and association studies

- Genetics of osteoporosis.
66, 158, 2007, DOI: 10.1017/S002966510700540X

Lipopolysaccharides

- Signals generating anorexia during acute illness.
66, 321, 2007, DOI: 10.1017/S0029665107005587

Liquid diets

- Brain responses to obesogenic diets and diet-induced obesity.
66, 124, 2007, DOI: 10.1017/S0029665107005356

Liver disease

- Managing liver dysfunction in parenteral nutrition.
66, 530, 2007, DOI: 10.1017/S002966510700585X

Long chain n-3 PUFA

- CVD risk in South Asians: the importance of defining adiposity and influence of dietary polyunsaturated fat.
66, 286, 2007, DOI: 10.1017/S0029665107005514

Long-chain n-3 PUFA

- The impact of EPA and DHA on blood lipids and lipoprotein metabolism: influence of apoE genotype.
66, 60, 2007, DOI: 10.1017/S0029665107005307

Malnutrition

- Malnutrition: another health inequality?
66, 522, 2007, DOI: 10.1017/S0029665107005848

Mechanisms

- Metabolic interaction of dietary sugars and plasma lipids with a focus on mechanisms and *de novo* lipogenesis.
66, 52, 2007, DOI: 10.1017/S0029665107005290

Medical conditions

- Critical illness and changes in sensory perception.
66, 331, 2007, DOI: 10.1017/S0029665107005599

Medications

- Critical illness and changes in sensory perception.
66, 331, 2007, DOI: 10.1017/S0029665107005599

Mendelian randomisation

- B-vitamins, genotype and disease causality.
66, 539, 2007, DOI: 10.1017/S0029665107005861

Metabolic responses

- Nutritional interventions in critical illness.
66, 16, 2007, DOI: 10.1017/S0029665107005253

Metabolic syndrome

- CVD risk in South Asians: the importance of defining adiposity and influence of dietary polyunsaturated fat.
66, 286, 2007, DOI: 10.1017/S0029665107005514
- Developmental programming of energy balance and the metabolic syndrome.
66, 198, 2007, DOI: 10.1017/S0029665107005447

- Mechanisms of the components of the metabolic syndrome that predispose to diabetes and atherosclerotic CVD.
66, 82, 2007, DOI: 10.1017/S0029665107005320
- Metabolism**
Integration of physiological and molecular mechanisms of the developmental origins of adult disease: new concepts and insights.
66, 442, 2007, DOI: 10.1017/S002966510700571X
- Microbial exposure**
Session 1: Feeding and infant development Breast-feeding and immune function.
66, 384, 2007, DOI: 10.1017/S0029665107005654
- Microflora**
Enteral-tube-feeding diarrhoea: manipulating the colonic microbiota with probiotics and prebiotics.
66, 299, 2007, DOI: 10.1017/S0029665107005551
- Micronutrient deficiencies**
Nutritional supplements and conventional medicine; what should the physician know?
66, 471, 2007, DOI: 10.1017/S0029665107005782
- Micronutrients**
Malnutrition: another health inequality?
66, 522, 2007, DOI: 10.1017/S0029665107005848
- Milk components**
Session 1: Feeding and infant development Breast-feeding and immune function.
66, 384, 2007, DOI: 10.1017/S0029665107005654
- Mineral metabolism**
Elsie Widdowson Lecture 2006 Mining the depths: metabolic insights into mineral nutrition.
66, 512, 2007, DOI: 10.1017/S0029665107005836
- Mitochondrial function**
High-fat diet, muscular lipotoxicity and insulin resistance.
66, 33, 2007, DOI: 10.1017/S0029665107005277
- Molecular effects**
Phytochemicals and cancer.
66, 207, 2007, DOI: 10.1017/S0029665107005459
- Mood**
The psychology of food craving.
66, 277, 2007, DOI: 10.1017/S0029665107005502
- Myocardial infarction**
Secondary prevention of CHD in UK men: the Diet and Reinfarction Trial and its sequel.
66, 9, 2007, DOI: 10.1017/S0029665107005241
- n-3 Fatty acids**
Human milk: maternal dietary lipids and infant development.
66, 397, 2007, DOI: 10.1017/S0029665107005666
- Neural control**
Peripheral tissue–brain interactions in the regulation of food intake.
66, 131, 2007, DOI: 10.1017/S0029665107005368
- Nutrients**
The interplay between nutrients and the adipose tissue.
66, 171, 2007, DOI: 10.1017/S0029665107005423
- Nutrition profession**
Professional regulation of nutritionists: where are we now?
66, 269, 2007, DOI: 10.1017/S0029665107005496
- Nutritional programming**
Programming of body composition by early growth and nutrition.
66, 423, 2007, DOI: 10.1017/S0029665107005691
- Nutritional supplements**
One is okay, more is better? Pharmacological aspects and safe limits of nutritional supplements.
66, 493, 2007, DOI: 10.1017/S0029665107005812
Risk management of nutritional supplements in chronic illness: the implications for the care of cancer and depression.
66, 483, 2007, DOI: 10.1017/S0029665107005800
- Nutritional support**
Nutritional interventions in critical illness.
66, 16, 2007, DOI: 10.1017/S0029665107005253
- N and energy balance**
Nutritional interventions in critical illness.
66, 16, 2007, DOI: 10.1017/S0029665107005253
- Obesity**
Developmental programming of energy balance and the metabolic syndrome.
66, 198, 2007, DOI: 10.1017/S0029665107005447
Extra-adrenal regeneration of glucocorticoids by 11 β -hydroxysteroid dehydrogenase type 1: physiological regulator and pharmacological target for energy partitioning.
66, 1, 2007, DOI: 10.1017/S002966510700523X
- Occupation**
Professional regulation of nutritionists: where are we now?
66, 269, 2007, DOI: 10.1017/S0029665107005496
- Olfaction**
Sensory processing in the brain related to the control of food intake.
66, 96, 2007, DOI: 10.1017/S0029665107005332
- Osteoporosis**
Genetics of osteoporosis.
66, 158, 2007, DOI: 10.1017/S002966510700540X
- Overconsumption**
Brain responses to obesogenic diets and diet-induced obesity.
66, 124, 2007, DOI: 10.1017/S0029665107005356
Cues to overeat: psychological factors influencing overconsumption.
66, 113, 2007, DOI: 10.1017/S0029665107005344
- Oxidative damage**
High-fat diet, muscular lipotoxicity and insulin resistance.
66, 33, 2007, DOI: 10.1017/S0029665107005277
- Oxidative status**
ApoE genotype, cardiovascular risk and responsiveness to dietary fat manipulation.
66, 183, 2007, DOI: 10.1017/S0029665107005435
- Parenteral nutrition**
Is intestinal transplantation now an alternative to home parenteral nutrition?
66, 316, 2007, DOI: 10.1017/S0029665107005575
Managing liver dysfunction in parenteral nutrition.
66, 530, 2007, DOI: 10.1017/S002966510700585X

Pattern of supplement use

Use of herbal supplements and nutritional supplements in the UK: what do we know about their pattern of usage?
66, 479, 2007, DOI: 10.1017/S0029665107005794

Phosphorus

Elsie Widdowson Lecture 2006 Mining the depths: metabolic insights into mineral nutrition.
66, 512, 2007, DOI: 10.1017/S0029665107005836

Phytochemicals

Phytochemicals and cancer.
66, 207, 2007, DOI: 10.1017/S0029665107005459

Pig

Nutritional management of gut health in pigs around weaning.
66, 260, 2007, DOI: 10.1017/S0029665107005484

Polymorphisms

Dietary and genetic modulation of DNA repair in healthy human adults.
66, 42, 2007, DOI: 10.1017/S0029665107005289

Pouchitis

Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials.
66, 307, 2007, DOI: 10.1017/S0029665107005563

Poverty

Nutrition interventions in women in low-income groups in the UK.
66, 25, 2007, DOI: 10.1017/S0029665107005265

Prebiotic

Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials.
66, 307, 2007, DOI: 10.1017/S0029665107005563

Prebiotics

Probiotics and prebiotics in infant nutrition.
66, 405, 2007, DOI: 10.1017/S0029665107005678

Prediction methods

Controversies in the determination of energy requirements.
66, 367, 2007, DOI: 10.1017/S0029665107005630

Pro- and prebiotics

Enteral-tube-feeding diarrhoea: manipulating the colonic microbiota with probiotics and prebiotics.
66, 299, 2007, DOI: 10.1017/S0029665107005551

Probiotic

Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials.
66, 307, 2007, DOI: 10.1017/S0029665107005563

Probiotics

Probiotics and prebiotics in infant nutrition.
66, 405, 2007, DOI: 10.1017/S0029665107005678

Professionalisation

Professional regulation of nutritionists: where are we now?
66, 269, 2007, DOI: 10.1017/S0029665107005496

Protein requirements

Protein and the critically ill; do we know what to give?
66, 378, 2007, DOI: 10.1017/S0029665107005642

Retinoic acid

Effects of dietary retinoids and carotenoids on immune development.
66, 458, 2007, DOI: 10.1017/S002966510600509X

Retinol

Effects of dietary retinoids and carotenoids on immune development.
66, 458, 2007, DOI: 10.1017/S002966510600509X

Risk assessment

Is intestinal transplantation now an alternative to home parenteral nutrition?
66, 316, 2007, DOI: 10.1017/S0029665107005575

Risk management

Risk management of nutritional supplements in chronic illness: the implications for the care of cancer and depression.
66, 483, 2007, DOI: 10.1017/S0029665107005800

Safety issues

One is okay, more is better? Pharmacological aspects and safe limits of nutritional supplements.
66, 493, 2007, DOI: 10.1017/S0029665107005812

SCFA

Metabolic cross talk between the colon and the periphery: implications for insulin sensitivity.
66, 351, 2007, DOI: 10.1017/S0029665107005617

Screening

Malnutrition: another health inequality?
66, 522, 2007, DOI: 10.1017/S0029665107005848

Senses

Critical illness and changes in sensory perception.
66, 331, 2007, DOI: 10.1017/S0029665107005599

Sensory-specific satiety

Sensory processing in the brain related to the control of food intake.
66, 96, 2007, DOI: 10.1017/S0029665107005332

Small intestinal transplantation

Is intestinal transplantation now an alternative to home parenteral nutrition?
66, 316, 2007, DOI: 10.1017/S0029665107005575

Socio-economic factors

Malnutrition: another health inequality?
66, 522, 2007, DOI: 10.1017/S0029665107005848

Socio-environmental determinants of health

Life-course approaches to inequalities in adult chronic disease risk.
66, 216, 2007, DOI: 10.1017/S0029665107005460

South Asians

CVD risk in South Asians: the importance of defining adiposity and influence of dietary polyunsaturated fat.
66, 286, 2007, DOI: 10.1017/S0029665107005514

Storage, preparation and cooking

Effect of cooking brassica vegetables on the subsequent hydrolysis and metabolic fate of glucosinolates.
66, 69, 2007, DOI: 10.1017/S0029665107005319

Sugars

Metabolic interaction of dietary sugars and plasma lipids with a focus on mechanisms and *de novo* lipogenesis.
66, 52, 2007, DOI: 10.1017/S0029665107005290

Survival

Is intestinal transplantation now an alternative to home parenteral nutrition?
66, 316, 2007, DOI: 10.1017/S0029665107005575

TAG

The impact of EPA and DHA on blood lipids and lipoprotein metabolism: influence of apoE genotype.
66, 60, 2007, DOI: 10.1017/S0029665107005307

Taste

Sensory processing in the brain related to the control of food intake.
66, 96, 2007, DOI: 10.1017/S0029665107005332

‘Thrifty phenotype’

Developmental programming of energy balance and the metabolic syndrome.
66, 198, 2007, DOI: 10.1017/S0029665107005447

Timing of umbilical cord clamping

Session 4: Mineral metabolism and body composition Iron status of breast-fed infants.
66, 412, 2007, DOI: 10.1017/S002966510700568X

Type 2 diabetes

High-fat diet, muscular lipotoxicity and insulin resistance.
66, 33, 2007, DOI: 10.1017/S0029665107005277
 Mechanisms of the components of the metabolic syndrome that predispose to diabetes and atherosclerotic CVD.
66, 82, 2007, DOI: 10.1017/S0029665107005320

UK

Professional regulation of nutritionists: where are we now?
66, 269, 2007, DOI: 10.1017/S0029665107005496

Ulcerative colitis

Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials.
66, 307, 2007, DOI: 10.1017/S0029665107005563

Vitamin B₁₂ deficiency

Folate and vitamin B₁₂: friendly or enemy nutrients for the elderly.
66, 548, 2007, DOI: 10.1017/S0029665107005873

Vitamin D

Elsie Widdowson Lecture 2006 Mining the depths: metabolic insights into mineral nutrition.
66, 512, 2007, DOI: 10.1017/S0029665107005836

Waist circumference

CVD risk in South Asians: the importance of defining adiposity and influence of dietary polyunsaturated fat.
66, 286, 2007, DOI: 10.1017/S0029665107005514

Weaning

Nutritional management of gut health in pigs around weaning.
66, 260, 2007, DOI: 10.1017/S0029665107005484

Weight regulation

Cues to overeat: psychological factors influencing overconsumption.
66, 113, 2007, DOI: 10.1017/S0029665107005344

Women

Nutrition interventions in women in low-income groups in the UK.
66, 25, 2007, DOI: 10.1017/S0029665107005265