

17º CONGRESSO EUROPEU DE OBESIDADE (ECO, AMESTERDÃO, 2009) - TRABALHOS CIENTÍFICOS DE INVESTIGADORES RESIDENTES EM PORTUGAL

Sessão	Formato	Título	Nome	Número	Sub-Tema	Área
T1:OS2.2 - Fri, May 8 11.30-13.00	Oral Session	Self-Determination and Exercise Intrinsic Motivation as Mediators of Physical Activity During a Weight Loss Program: One-Year Results from a Randomized Controlled Trial	Marlene N. Silva	T1:OS2.2	Impact and effect of interventions	TRK 1 - Prevention and Health Promotion
T1:PO.65	Poster	Association between Physical Fitness and Body Composition in Institutionalized Elderly	A. Lobo	T1:PO.65	Impact and effect of interventions	TRK 1 - Prevention and Health Promotion
T2:PO.70	Poster	Alcohol consumption and obesity in Portugal	José Camolas	T2:PO.70	Clustering of obesity determinants	TRK 2 - Epidemiology and the Impact of Obesity
T2:PO.73	Poster	Relationship between cardiorespiratory fitness and cardiovascular diseases risk factors in portuguese youth	Clarice Martins	T2:PO.73	Clustering of obesity determinants	TRK 2 - Epidemiology and the Impact of Obesity
T2:PO.114	Poster	Morbid obesity: disease, problem or identity?	S. Silva	T2:PO.114	Health outcomes in obese patients	TRK 2 - Epidemiology and the Impact of Obesity
T2:PO.189	Poster	Nutritional intervention in hospitalized rheumatic patients	Rita Fernandes	T2:PO.189	Obesity and unhealthy life-years	TRK 2 - Epidemiology and the Impact of Obesity
T2:PO.190	Poster	Quality of life vs. Body Composition in rheumatic patients	Rita Fernandes	T2:PO.190	Obesity and unhealthy life-years	TRK 2 - Epidemiology and the Impact of Obesity
T2:PO.191	Poster	Influence of body composition on the quality of life of rheumatic patients	Alexandra Cardoso	T2:PO.191	Obesity and unhealthy life-years	TRK 2 - Epidemiology and the Impact of Obesity
T3:PO.22	Poster	Can SHBG Predict Insulin Resistance In Obese Hyperandrogenic Women?	Joana Mesquita	T3:PO.22	Endocrine system	TRK 3 - Integrative Metabolism and Homeostasis
T3:PO.53	Poster	Resistin is a bad marker of insulin resistance and for the presence of metabolic syndrome in premenopausal women	José Silva-Nunes	T3:PO.53	Endocrine system	TRK 3 - Integrative Metabolism and Homeostasis
T3:PO.56	Poster	Serum prolactin – another player in obesity?	M.J. Matos	T3:PO.56	Endocrine system	TRK 3 - Integrative Metabolism and Homeostasis
T3:PO.113	Poster	Homocysteine and Folic Acid Levels in Obese Children	Carla Pedrosa	T3:PO.113	Nutrition physiology	TRK 3 - Integrative Metabolism and Homeostasis
T5:PO.105	Poster	Healthy spill-over: Increased exercise motivation improves eating self-regulation during behavioral obesity treatment in women	Jutta Mata	T5:PO.105	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.109	Poster	Sexual functioning and quality of life of women in a treatment program for losing weight – preliminary study	Carla Venâncio	T5:PO.109	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.135	Poster	Autonomous vs. controlled regulation mediates the relationship between body image and psychological well-being in overweight and obese women	Eliana Carraça	T5:PO.135	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.137	Poster	Quality of life of women in a treatment program for losing weight – preliminary study	Natália Costa	T5:PO.137	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.138	Poster	Stigma and quality of life of obese women – preliminary study	Madalena Abreu	T5:PO.138	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.139	Poster	Spirituality and quality of life of obese women – preliminary study	Madalena Abreu	T5:PO.139	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.26	Poster	Eating Self-Regulation Mediates the Association of Physical Activity with Weight Change During Weight Management in Women	Ana Andrade	T5:PO.26	Obesity management	TRK 5 - Weight and Risk Management
T5:PO.48	Poster	Why is Emotional Competence Profile Different when Body is Different?	M.A. Veiga Branco	T5:PO.48	Determinants of behaviour	TRK 5 - Weight and Risk Management
T5:PO.51	Poster	An increase in flexible but not in rigid cognitive eating restraint predicts 2-year weight reduction in women	Pedro J Teixeira	T5:PO.51	Dietary management	TRK 5 - Weight and Risk Management