

11:45am | Parallel Oral Sessions

INTERNAL MEDICINE – CIM Auditorium

- PS 72: Sandrine Fernandes – Contribution of Stress Test ECG to Diagnostic Criteria of Arrhythmogenic Right Ventricular Dysplasia/Cardiomyopathy (ARVD/C) – Preliminary results
- PS 167: Rodrigo Morgado – Extracorporeal Membrane Oxygenation for Refractory Respiratory Failure in Legionella Pneumonia: A Case Series.
- PS 177: Catarina Fernandes – Evaluation of time until Reperfusion in Patients Who Underwent Primary Angioplasty after Myocardial Infarction with ST segment elevation: experience in a central Hospital in Portugal
- PS 221: Ângela Gil – Blood oxidative stress biomarkers and genetic susceptibility in cardiovascular risk associated to psoriasis
- PS 248: Agnieszka Cyran – QTc dispersion predicts mortality in pulmonary hypertension.
- PS 251: Karolina Borowska – Comparison of APACHE (Acute Physiology and Chronic Health Evaluation) IV scale and thyroid hormones in risk assessment in patients with sepsis.

NEUROSCIENCES – Experimental Biology Department Library (4th floor – CIM)

- PS 51: Bálint Soma Környei – Is microhemorrhage in diffuse axonal injury associated with a poorer white matter condition? A multimodal MRI study on traumatic brain injury.
- PS 111: Andrija Đuranović – The role of autophagy in neurotoxicity caused by extracellular asyn
- PS 122: Namitha Nair – Does chronic juvenile administration of sodium valproate induce movement disorder and cognitive loss in adult rats?
- PS 152: Vanja Radišić – Morphometric analysis of prefrontal and retrosplenial cortex in maternal deprived rats
- PS 215: Anida Ademovic – Psychiatric comorbidity of epilepsy: time-course study in an experimental model of seizure

- PS 238: Sadaf Sohrabi – Are Amyloid-Beta Mediated Degenerative Changes Dependent Upon Tau In A Novel Mouse Model Of Alzheimer's Disease?

ONCOLOGY & MOLECULAR BIOLOGY – CIM 3

- PS 103: Maria Eduarda Marta – Natural killer cell expression of CCR4 chemokine receptor and its ligand CCL5 (RANTES) are significantly down-regulated in chronic myeloid leukemia patients treated with tyrosine kinase inhibitors
- PS 107: Paulo Bastos – Unveiling the urinary proteome using chelating magnetic nanoparticles
- PS 126: Tiago Augusto – Exemestane in breast cancer: Evaluation of the autophagy role in acquired-resistance
- PS 130: Henrique Fernandes – Computational studies addressed to Histidine decarboxylase
- PS 159: Ellen Cavagis – Immunotherapy in Pediatric Malignancies: New Weapon Against Relapsed Solid Tumors?

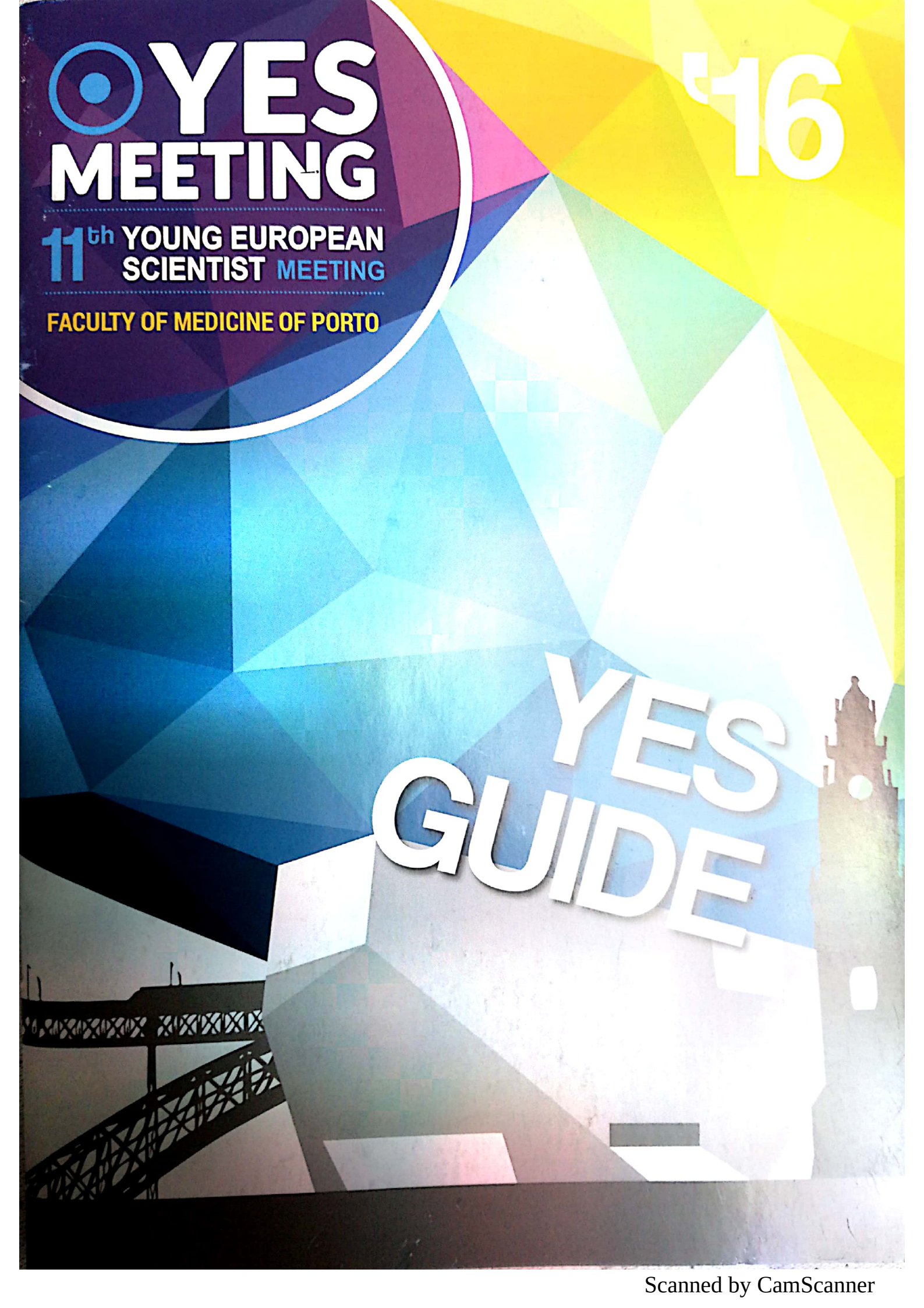
- PS 164: Tânia Alves – The WNT Pathway as a potential therapeutic target in Acute Myeloid Leukemia

PHYSIOLOGY & IMMUNOLOGY – Physiology Department Library (6th floor – CIM)

- PS 95: Manuel Santos – Oral administration of xanthohumol modulates the progression of monocrotaline-induced pulmonary arterial hypertension
- PS 128: Luís Pimentel – MicroRNA-146a expression is increased in human PAH
- PS 144: Elena Angeleska – Antiulcer effect of escitalopram and venlafaxin in LPS-induced model of depression in rats
- PS 145: Ana Filipa Moleiro – Can ghrelin have a therapeutical role in Diabetic Retinopathy?
- PS 208: Ewa Olszańska – The influence of diet on the metabolic effect of ileal transposition in Sprague Dawley rats.
- PS 211: Agnieszka Segiet – Pro- and antiinflammatory cytokines in the brainstem and hypothalamus of normotensive and hypertensive rats.

PUBLIC HEALTH & MEDICAL INFORMATICS – CIM 4

- PS 14: Atika Safitri – Frequency of using eye care among persons with Diabetes and Diabetic Retinopathy in DIY: a rural-urban comparison
- PS 67: Maria Ferreira – Is medical student's satisfaction mainly affected by the academic performance? A cross-sectional study
- PS 83: Andre Esanu – Stigma towards people with mental disorders in adolescents
- PS 85: Tiago Branco – Smoking and psychiatric disorders: correlates from a smoking cessation programme



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