EFAS 2018 Annual Meeting Poster Listings

8:00AM - 6:30PM    EFAS Annual Meeting 2018
ROOM: Park Congress 3

PO 1: MRI CAN PREDICT DEVELOPMENT OF POTS AND OH IN MULTIPLE SCLEROSIS (Abstract ID: 236)
Tin Pavičić, HR

PO 2: THE EFFECT OF FOOD INTAKE ON HAEMODYNAMIC PARAMETERS IN PATIENTS WITH POSTURAL ORTHOSTATIC TACHYCARDIA SYNDROME (POTS) (Abstract ID: 344)
Berislav Ruška, HR

PO 3: ABNORMAL RESPONSE OF THE SYSTEMIC CIRCULATION TO NITROGLYCERIN IN MIGRAINE (Abstract ID: 352)
Willebrordus Van Oosterhout, NL

PO 4: FACTORS INFLUENCING COMPASS-31 RESULTS IN PATIENTS REFERRED FOR TESTING OF THE AUTONOMIC NERVOUS SYSTEM (Abstract ID: 468)
Magdalena Krbot Skoric, HR

PO 5: ADRENERGIC BAROREFLEX RESPONSE TO VALSALVA MANEUVER: POSTURAL TACHYCARDIA SYNDROME PATIENTS VERSUS HEALTHY CONTROLS (Abstract ID: 509)
Luka Crnošija, HR

PO 6: ANAEROBIC EXERCISE REGIMENS WITH DIFFERENT FREQUENCY AND DURATION DO NOT HAVE INFLUENCE ON SLEEP IN HEALTHY ATHLETES (Abstract ID: 585)
Ivan Stanic, HR

PO 7: CORRELATION BETWEEN FREQUENCY DOMAIN AND NON LINEAR HEART RATE VARIABILITY (HRV) PARAMETERS: A RETROSPECTIVE STUDY (Abstract ID: 634)
Atanu Roy, IN

PO 8: DEPRESSION INFLUENCES ERECTILE DYSFUNCTION IN MULTIPLE SCLEROSIS PATIENTS WITH PRIMARY AND TERTIARY SEXUAL DYSFUNCTION (Abstract ID: 661)
Sankanika Roy, DE

PO 9: PATIENTS WITH A HISTORY OF MILD TRAUMATIC BRAIN INJURY HAVE IMPAIRED AUTONOMIC RESPONSES TO HAPPY AND FEARFUL MUSIC (Abstract ID: 669)
Mao Liu, DE

PO 10: EFFECT OF ACE INHIBITOR ON BAROREFLEX SENSITIVITY IN TYPE II DIABETES MELLITUS WITH NEWLY DIAGNOSED HYPERTENSION (Abstract ID: 738)
Prachi Srivastava, IN

PO 11: PDQI - AN ECG QUALITY INDEX FOR AUTONOMIC NERVOUS SYSTEM EVALUATION BY HEART RATE VARIABILITY ANALYSIS IN DEMENTIA PATIENTS. (Abstract ID: 808)
Christoph Mahringer, AT
PO 12: CEREBRAL HEMODYNAMICS IN PATIENTS WITHOUT VASO-VAGAL RESPONSE (VVR) AND THOSE HAVING VVR AT HUTT. (Abstract ID: 865)
Manuel Sierra-Beltrán, MX

PO 13: ASSESSMENT PLATFORM FOR AUTONOMIC MODULATION BY POSTURAL ECG ANALYSIS (Abstract ID: 902)
Christoph Mahringer, AT

PO 14: EARLY AUTONOMIC FAILURE DISTINGUISHES THE PARKINSONIAN VARIANT OF MULTIPLE SYSTEM ATROPHY FROM PARKINSON (Abstract ID: 903)
A Fanciulli, AT

PO 15: INFLUENCE OF TWO DIFFERENT RESISTANCE EXERCISE REGIMENS ON AUTONOMIC FUNCTION IN HEALTHY ATHLETES (Abstract ID: 912)
Tomislav Smoljo, HR

PO 16: DISCRIMINATIVE DIAGNOSTIC VALUE AND GENDER ASPECTS OF A BATTERY OF BEDSIDE TESTS (Abstract ID: 914)
Cecilia Raccagni, AT

PO 17: BIOFEEDBACK COHERENCE TRAINING IN PATIENTS WITH PERSISTENT PAIN SYMPTOMS (Abstract ID: 942)
Kathrin-Sophie Mayr, AT

PO 18: AUTONOMIC SYMPTOMS IN PRE-BARIATRIC SURGERY PATIENTS AND AT THREE MONTHS POST-SURGERY (Abstract ID: 951)
Vanessa Ponnusamy, GB

PO 19: URINARY RETENTION AS FIRST MANIFESTATION OF PROBABLE MSA (Abstract ID: 962)
Sara Simeoni, GB

PO 20: HEART RATE RESPONSES TO DEEP BREATHING CAN PREDICT ASYSTOLE IN PATIENTS WITH CARDIOINHIBITORY SYNCOPE (Abstract ID: 963)
Ian Skeavington, GB

PO 21: POST-PRANDIAL HYPOTENSION IN PATIENTS WITH MULTIPLE SYSTEM ATROPHY AND PARKINSON (Abstract ID: 969)
Ekawat Vichayanrat, GB

PO 22: PREDICTING BIOLOGICAL AGE FROM AUTONOMIC CARDIOVASCULAR FUNCTION (Abstract ID: 983)
Andy Schumann, DE

PO 23: DOES AUTONOMIC DYSFUNCTION CORRELATE WITH GAIT EVALUATION IN PSP PATIENTS? (Abstract ID: 991)
Birgit Riemer, AT