



Photo



CURRICULUM VITAE

Personal Details

Name, Surname: Peter OLAH

Institutional Email: peter.olah@umfst.ro

Academic Title: Associate Professor

Departament: Medical Informatics and Biostatistics, ME1

Professional Activity

Specialty: Medical Informatics and Biostatistics

Medical Unit/Hospital: -

Research Activity

Research Interest (max. 3 areas of interest):

1. Medical databases
2. Statistical processing of medical data
3. Data processing in psychology

ORCID number: 0000-0003-0277-2701

Published Articles (max. 5 representative papers):

1. Slevin, M; Garcia-Lara, E; Capitanescu, B; Sanfeliu, C; Zeinolabediny, Y; AlBaradie, R; Olah, P; Guo, BQ; Pirici, D; Di Napoli, M; Popa-Wagner, A; Monomeric C-Reactive Protein Aggravates Secondary Degeneration after Intracerebral Haemorrhagic Stroke and May Function as a Sensor for Systemic Inflammation; JOURNAL OF CLINICAL MEDICINE; 2020; DOI:<http://dx.doi.org/10.3390/jcm9093053>; IF:4.242

2. Garcia-Lara, E; Aguirre, S; Clotet, N; Sawkulycz, X; Bartra, C; Almenara-Fuentes, L; Sunol, C; Corpas, R; Olah, P; Tripon, F; Crauciuc, A; Slevin, M; Sanfeliu, C; Antibody Protection against Long-Term Memory Loss Induced by Monomeric C-Reactive Protein in a Mouse Model of Dementia; BIOMEDICINES; 2021; DOI:<http://dx.doi.org/10.3390/biomedicines9070828>; IF:4.757

3. Popa, CO; Rus, AV; Lee, WC; Cojocaru, C; Schenk, A; Vacaras, V; Olah, P; Muresan, S; Szasz, S; Bredicean, C; The Relation between Negative Automatic Thoughts and Psychological Inflexibility in Schizophrenia; JOURNAL OF CLINICAL MEDICINE; 2022; DOI:<http://dx.doi.org/10.3390/jcm11030871>; IF:4.964

4. Popa, CO; Sava, FA; Muresan, S; Schenk, A; Cojocaru, CM; Muntean, LM; Olah, P; Standard CBT versus integrative and multimodal CBT assisted by virtual-reality for generalized anxiety disorder; FRONTIERS IN PSYCHOLOGY; 2022;

DOI:<http://dx.doi.org/10.3389/fpsyg.2022.1008981>; IF:4.232





MINISTERUL EDUCAȚIEI ȘI CERCETĂRII
ROMÂNIA

UNIVERSITATEA DE MEDICINĂ,
FARMACIE, ȘTIINȚE ȘI TEHNOLOGIE
„GEORGE EMIL PALADE”
DIN TÂRGU MUREȘ

FACULTATEA DE MEDICINĂ ÎN LIMBA ENGLEZĂ
FACULTY OF MEDICINE IN ENGLISH

5. Balmos, IA; Horvath, E; Brinzaniuc, K; Muresan, AV; Olah, P; Molnar, GB; Nagy, EE;
Inflammation, Microcalcification, and Increased Expression of Osteopontin Are Histological
Hallmarks of Plaque Vulnerability in Patients with Advanced Carotid Artery Stenosis;
BIOMEDICINES; 2023; DOI:<http://dx.doi.org/10.3390/biomedicines11030881>; IF:4.757

