

TITLUL PROIECTULUI: Studiul chemokinei CXCL13, marker precoce de diagnostic în neuroborelioza Lyme versus alte infecții ale sistemului nervos (13894/06.10.2014)

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Articole publicate *in extenso*:

- **în reviste cotate ISI cu factor de impact:**

- Țilea B, Voidăzan S, Bălașa R, Huțanu A, Fodor A. *CXCL13 levels in cerebrospinal fluid and plasma of patients with acute infectious and non-infectious diseases of the central nervous system*. Rev Rom Med Lab; DOI: 10.1515/rrlm-2016-0043.

- **în reviste indexate BDI/B+:**

- Țilea B, Bălașa R, Fodor A, Țilea I. *Diagnosis and treatment algorithm in Lyme neuroborreliosis*. Acta Medica Marisiensis 2016; 62(1): 121-127.
<http://actamedicamarisiensis.ro/wp-content/uploads/2015/09/amma-2015-0125.pdf>

Lucrări prezentate la manifestări științifice:

- Țilea B, Lazar A, Dimeny O, Paduraru O, Horhat O, Fodor A, Balasa R. *CXCL13 levels in cerebrospinal fluid and plasma in a group of patients with central nervous system infections*. National Conference of Infectious Diseases with International Participation - Infection Nowadays Therapy Were To? 4rd Edition, 29 septembrie - 1 octombrie 2016, Cluj Napoca, România. Clujul Medical 2016: 89(Suppl. 3): S48.
- Țilea B, Chiriac C, Techeș S, Georgescu A, Gârbovan C, Bălașa R, Șincu N, Techeș S, Bocicor A, Țilea I. *Early diagnostic biomarkers in Lyme neuroborreliosis - a case report*. National Conference of Infectious Diseases with International Participation - Infection Nowadays Therapy Where To? 3rd Edition, 18-20 septembrie 2014, Cluj Napoca, România. Clujul Medical 2014: 87(2): 70.
- Țilea B, Gârbovan C, Țilea I. *Characteristics of patients with Lyme neuroborreliosis*. 24th ECCMID (European Congress of Clinical Microbiology and Infectious Diseases), 10-13 mai 2014, Barcelona, Spania. Volum de rezumate: R687.