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**Position within EULAR/international experience:** member of EMEUNET since 2015, member of EMEUNET Working Group since 2018

**Role as EMEUNET working group member:**

**Areas of Research/Interest:** biomarkers for disease activity in giant cell arteritis, mechanism of fibrosis in systemic sclerosis

**Keywords:** giant cell arteritis, systemic sclerosis, fibrosis, metabolomics, fibrosis

**Select Publications :**

1. BURJA, Blaž, KURET, Tadeja, SODIN-ŠEMRL, Snežna, LAKOTA, Katja, ROTAR, Žiga, JEŠE, Rok, MRAK POLJŠAK, Katjuša, ŽIGON, Polona, THALLINGER, Gerhard G., FEICHTINGER, J., ČUČNIK, Saša, TOMŠIČ, Matija, PRAPROTNİK, Sonja, HOČEVAR, Alojzija. A concise review of significantly modified serological biomarkers in giant cell arteritis, as detected by different methods. *Autoimmunity reviews*, ISSN 1568-9972, Feb. 2018, vol. 17, iss. 2, str. 188-194.

<https://www.sciencedirect.com/science/article/pii/S1568997217302951?via%3Dihub>, doi: 10.1016/j.autrev.2017.11.022

2. BURJA, Blaz, LAKOTA, Katja, KURET, Tadeja, ŽIGON, Polona, JEŠE, Rok, TOMŠIČ, Matija, ROTAR, Žiga, PRAPROTNİK, Sonja, ŠVEC, Tinka, ČUČNIK, Saša, SODIN-ŠEMRL, Snežna, HOČEVAR, Alojzija. Utilization of Multiple Acute Phase Proteins and Biomarkers for Giant Cell arteritis - insight into diagnosis and clinical complications. *Arthritis & rheumatology*, ISSN 2326-5205. [Online ed.], Oct. 2016, vol. 68, no. S10.

<http://onlinelibrary.wiley.com/doi/10.1002/art.39977/pdf>.

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4. JUNKAR, Ita, KULKARNI, Mukta Vishwanath, HUMPOLÍČEK, Petr, CAPÁKOVÁ, Z., BURJA, Blaz, MAZARE, Anca, SCHMUKI, Patrik, MRAK POLJŠAK, Katjuša, FLAŠKER, Ajda, ŽIGON, Polona, ČUČNIK, Saša, MOZETIČ, Miran, TOMŠIČ, Matija, IGLIČ, Aleš, SODIN-ŠEMRL,

Snežna. Could titanium dioxide nanotubes represent a viable support system for appropriate cells in vascular implants?. V: IGLIČ, Aleš (ur.), GARCÍA-SÁEZ, Ana J. (ur.), RAPPOLT, Michael (ur.). *Advances in biomembranes and lipid self-assembly*, (Advances in biomembranes and lipid self-assembly, ISSN 2451-9634, vol. 25). Cambridge (MA) [etc.]: Academic Press. cop. 2017, str. 1-39, ilustr. <http://www.sciencedirect.com/science/article/pii/S2451963416300206>, doi: [10.1016/bs.abl.2016.12.001](https://doi.org/10.1016/bs.abl.2016.12.001).

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