

## ODABRANE REFERENCE:

1. **G. Veinović**, T. Cerar, F. Strle, S. Lotrič-Furlan, V. Maraspin, J. Cimperman, and E. Ružić-Sabljić. ***In vitro* susceptibility of European human *Borrelia burgdorferi* sensu stricto strains to antimicrobial agents.** *Int.J.Antimicrob.Agents*. 2013, 41 (3): 288– 291.
2. **G. Veinović**, B. Filipić, and J. Stanković. **Isolation, cultivation, and *in vitro* susceptibility testing of *Borrelia burgdorferi* sensu lato: a review.** *Arch. Biol. Sci.* 2013, 65(2): 533-547.
3. **G. Veinović**, T. Cerar, F. Strle, and E. Ružić-Sabljić. **Influence of MKP medium stored for prolonged periods on growth and morphology of *Borrelia afzelii*, *Borrelia garinii*, and *Borrelia burgdorferi* sensu stricto.** *APMIS*. 2014, 122 (3): 230-235.
4. **G. Veinović**, Z. Stojić-Vukanić, and J. Stanković. **Lyme borreliosis: Epidemiology, clinical manifestations, and treatment.** *Arh. farm.* 2015, 65: 129-146.
5. **G. Veinović**, E. Ružić-Sabljić, F. Strle, and T. Cerar. **Comparison of growth of *Borrelia afzelii*, *Borrelia garinii*, and *Borrelia burgdorferi* sensu stricto at five different temperatures.** *PLoS One*. 2016, 16;11(6):e0157706.