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Publications:

1. **Boldiš V.**, Špitalská E., Toman R. Molecular typing of *Coxiella burnetii*: A review of available methods with major focus on PCR-based techniques. In: FILIPPIS, I., MCKEE, Molecular typing in bacterial infections. New York, Heidelberg, Dordrecht, London: (eds) Humana Press, Springer, 2013, s. 457 – 469. ISBN 978-1-62703-184-4, ISBN 978-1-62703-185-1 (e-Book), DOI 10.1007/978-1-62703-185-1.
2. **Boldiš, V.**, Ondriska, F., Lipková, S. Assessment of the diagnostic value of specific anti-Toxocara IgA in Slovakian patients suspected to have toxocarosis. (2018) *Folia Microbiologica* [(IF 1.520)], 63 (3), pp. 345-351.
3. **Boldiš, V.**, Ondriska, F., Špitalská, E., Reiterová, K. Immunodiagnostic approaches for the detection of human toxocarosis, (2015) *Experimental Parasitology* [(IF 1.638)], 159, pp.
4. **Boldiš, V.**, Ondriska, F., Kováč, L., Nohýnková, E., Špitalská, E. Evidence of *Pneumocystis jirovecii* in human clinical samples in southwestern Slovakia over a 10-year period (2001-2010), (2013) *Biologia (Poland)* [(IF 0.696)], 68 (4), pp. 662-666.
5. **Boldiš, V.**, Štrus, J., Kocianová, E., Tušek-Žnidarič, M., Štefanidesová, K., Schwarzová, K., Kúdelová, M., Sekeyová, Z., Špitalská, E. Life cycle of *Rickettsia slovaca* in L929 cell line studied by quantitative real-time PCR and transmission electron microscopy: RESEARCH LETTER. (2009) *FEMS Microbiology Letters* [(IF 2.021)], 293 (1), pp. 102-106.