
Case Report

- Isolation of *Borrelia burgdorferi* sensu lato from a fibrous nodule in a patient with acrodermatitis chronica atrophicans** Maraspin, V., Ružič-Sabljić, E., Strle, F. 533

Original Article

- Cerebrospinal fluid findings in patients with symptoms suggesting chronic Lyme borreliosis** Ogrinc, K., Lotrič-Furlan, S., Maraspin, V., Cimperman, J., Ružič-Sabljić, E., Strle, F. 535

Review Article

- Multiple sclerosis and Lyme borreliosis** Schmutzhard, E. 539

Original Articles

- Characterization of *Borrelia burgdorferi* sensu lato strains isolated from human material in Slovenia** Ružič-Sabljić, E., Maraspin, V., Lotrič-Furlan, S., Jurca, T., Logar, M., Pikelj, A., Strle, F. 544

- Comparison of pulsed-field gel electrophoresis (PFGE) and two different polymerase chain reactions (PCRs) for species identification of *Borrelia burgdorferi* sensu lato strains** Šimenc, J., Ružič-Sabljić, E., Strle, F. 551

- Population dynamics of a heterogenous *Borrelia burgdorferi* B31 strain in an experimental mouse-tick infectious cycle** Elias, A. F., Schmutzhard, J., Stewart, P. E., Schwan, T. G., Rosa, P. 557

Review Articles

- Molecular diversity of the *ospC* gene in *Borrelia*. Impact on phylogeny, epidemiology and pathology** Lagal, V., Postic, D., Baranton, G. 562

- Complement regulator-acquiring surface proteins of *Borrelia burgdorferi*: A new protein family involved in complement resistance** Kraiczky P., Skerka C., Zipfel, P. F., Brade, V. 568

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- Cystic forms of *Borrelia burgdorferi* sensu lato: induction, development, and the role of RpoS** Murgia, R., Piazzetta, C., Cinco, M. 574

- Development and laboratory evaluation of a new recombinant ELISA for the serodiagnosis of Lyme disease** Hunfeld, K.-P., Ernst, M., Zachary, P., Jaulhac, B., Sonneborn, H.-H., Brade, V. 580

- Evaluation of immunofluorescence test (IFT) and immuno (western) blot (WB) test in patients with erythema migrans** Ružič-Sabljić, E., Maraspin, V., Cimperman, J., Lotrič-Furlan, S., Strle, F. 586

Review Article

- Quality of Lyme disease serology. Lessons from the German Proficiency Testing Program 1999–2001. A preliminary report** Hunfeld, K.-P., Stanek, G., Straube, E., Hagedorn, H.-J., Schörner, C., Mühlischlegel, F., Brade, V. 591

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- Limitation of serological testing for Lyme borreliosis: Evaluation of ELISA and western blot in comparison with PCR and culture methods** Tylewska-Wierzbanowska, S., Chmielewski, T. 601

- Sensitivity of culture and polymerase chain reaction for the etiologic diagnosis of erythema migrans** Zore, A., Ružič-Sabljić, E., Maraspin, V., Cimperman, J., Lotrič-Furlan, S., Pikelj, A., Jurca, T., Logar, M., Strle, F. 606

- Diagnostics of tick-borne diseases in the endemic region of Russia** Vorobyeva, N. N., Korenberg, E. I., Grigoryan, Y. V. 610

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- Duration of treatment for Lyme borreliosis: Time for a critical reappraisal** Wormser, G. P., Nowakowski, J., Nadelman, R. B. 613

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- Development of erythema migrans in spite of treatment with antibiotics after a tick bite** Maraspin, V., Lotrič-Furlan, S., Strle, F. 616

Tick-borne encephalitis

Case Report

- Double infection with tick borne encephalitis virus and *Borrelia burgdorferi* sensu lato** Cimperman, J., Maraspin, V., Lotrič-Furlan, S., Ružič-Sabljić, E., Avšič-Županc, T., Strle, F. 620
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