

Yersinia enterocolitica

Hammer M et al., (1990) Yersinien-induzierte Arthritiden: Neue Erkenntnisse in Pathogenese, Diagnostik und Therapie, WMM 12, 306-311.

Hoogkamp-Korstanje JAA et al. (1992), Influence of Antibiotics on IgA and IgG Response and Persistence of Yersinia enterocolitica in Patients with Yersinia-Associated Spondylarthropathy, Infection 20, 53-57J.

Braun et al. (1994) Grundlagen der Therapie der reaktiven Arthritis, Wien Klin Wochenschr 106/9, 259-264.

Hoogkamp-Korstanje JA, Moesker H, Bruyn GA (2000) Ciprofloxacin v placebo for treatment of Yersinia enterocolitica triggered reactive arthritis. Ann Rheum Dis 59(11), 914-7. [Abstract](#)

Le Moal G, Roblot F, Paccalin M, et al. (2001) Pacemaker endocarditis due to Yersinia enterocolitica. Scand J Infect Dis 33(5), 397. [Full Citation](#)

Loftus CG, Harewood GC, Cockerill FR, et al. (2002) Clinical features of patients with **novel Yersinia species**. Dig Dis Sci 47(12), 2805-10. [Abstract](#)

Corapçioğlu D, Tonyukuk V, Kiyani M, et al. (2002) Relationship between **thyroid autoimmunity** and Yersinia enterocolitica antibodies. Thyroid 12(7), 613-7. [Abstract](#)

Karachalios G, Bablekos G, Karachaliou G, et al. (2002) Infectious endocarditis due to Yersinia enterocolitica. Chemotherapy 48(3), 158-9. [Abstract](#)

Kot B, Bukowski K, Jakubczak A, et al. (2002) The activity of chosen **bacteriophages** on Yersinia enterocolitica strains. Pol J Vet Sci 5(1), 47-50. [Abstract](#)

Silva EE, Ramos OP, Bauab TM, et al. (2003) Yersinia enterocolitica O:3 isolated from patients with or without reactive arthritis induces polyclonal activation of B cells and autoantibody production in vivo. Autoimmunity 36(5), 261-8. [Abstract](#)

Mofredj A, Guérin JM, Leibinger F, et al. (2003) Spontaneous pleural empyema due to Yersinia enterocolitica. South Med J 96(5), 525-7. [Abstract](#)

Wenzel BE, Strieder TM, Gáspár E, et al. (2003) Chronic infection with Yersinia enterocolitica in patients with clinical or latent hyperthyroidism. Adv Exp Med Biol 463-6. [Full Citation](#)

Grassl GA, Bohn E, Müller Y, et al. (2003) Interaction of Yersinia enterocolitica with epithelial cells: invasion beyond invasion. Int J Med Microbiol 293(1), 41-54. [Abstract](#)

Navascués A, Gasteasi C, Salicio Y, et al. (2004) Bacteremia and hepatic abscess caused by Yersinia enterocolitica. An Sist Sanit Navar 27(2), 249-51. [Abstract](#)

Grassl GA, Fessele S, Merfort I, et al. (2005) **Sesquiterpene lactones** inhibit Yersinia invasion protein-induced IL-8 and MCP-1 production in epithelial cells. Int J Med Microbiol 295(8), 531-8. [Abstract](#)

Superti F, Pietrantoni A, Di Biase AM, et al. (2005) Inv-mediated apoptosis of epithelial cells infected with enteropathogenic Yersinia: a protective effect of **lactoferrin**. Res Microbiol 156(5-6), 728-37. [Abstract](#)

Lal M (2005) Invasiveness--an indicator of differentiation of virulent and non virulent isolates of *Yersinia enterocolitica*. *Indian J Med Microbiol* 23(1), 69-70. [Full Citation](#)

Tomaso H, Mooseder G, Dahouk SA, et al. (2006). Seroprevalence of anti-*Yersinia* antibodies in healthy Austrians. *Eur J Epidemiol*. 21(1), 77-81

Fuchizaki U, Machi T, Kaneko S (2006) Clinical challenges and images in GI. *Yersinia enterocolitica* mesenteric adenitis and terminal ileitis. *Gastroenterology* 131(5), 1379, 1659. [Full Citation](#)

Abdel-Haq NM, Papadopol R, Asmar BI, et al. (2006) Antibiotic susceptibilities of *Yersinia enterocolitica* recovered from children over a 12-year period. *Int J Antimicrob Agents* 27(5), 449-52. [Abstract](#)

Benvenga S, Santarpia L, Trimarchi F, et al. (2006) Human thyroid autoantigens and proteins of *Yersinia* and *Borrelia* share amino acid sequence homology that includes binding motifs to HLA-DR molecules and T-cell receptor. *Thyroid* 16(3), 225-36. [Abstract](#)

Skurnik M (2007) My life with *Yersinia*. *Adv Exp Med Biol* 44-73. [Abstract](#)

Reiss-Zimmermann M, Sorge I, Schille R, et al. (2007) *Yersinia enterocolitica*-associated generalized microinfarctions of bone and spleen in a child. *Pediatr Radiol* 37(12), 1294-7. [Abstract](#)

Krajinović V, Tambić Andrasević A, Barsić B (2007) Tricuspidal valve endocarditis due to *Yersinia enterocolitica*. *Infection* 35(3), 203-5. [Full Citation](#)

Pulvirenti D, Aikaterini T, Neri S (2007) Septicemia, hepatic abscess, and encephalitis due to *Yersinia enterocolitica*. *J Clin Gastroenterol* 41(3), 333-4. [Full Citation](#)

Lacoste MG, Tamashiro H, Correa SG, et al. (2007) Correlation between *Yersinia enterocolitica* and type I collagen reactivity in patients with arthropathies. *Rheumatol Int* 27(7), 613-20. [Abstract](#)

Mills DM, Meyer DR (2008) Posttraumatic cellulitis and ulcerative conjunctivitis caused by *Yersinia enterocolitica* O:8. *Ophthal Plast Reconstr Surg* 24(5), 425-6. [Abstract](#)

Chol C, Blanc PL, Forel C (2008) *Yersinia enterocolitica* infection of a prosthetic knee joint. *Med Mal Infect* 38(7), 403-5. [Full Citation](#)

García-Gil D, Domínguez-Fuentes B, Riquelme-Montañez P, et al. (2009) **Sepsis**, psoas abscess and septic arthritis of the hip caused by *Yersinia enterocolitica*. *Enferm Infecc Microbiol Clin* 27(5), 305-6. [Full Citation](#)

Yotsu R, Mii S, Hayashi R, et al. (2010) **Erythema nodosum** associated with *Yersinia enterocolitica* infection. *J Dermatol* 37(9), 819-22. [Abstract](#)

Netea MG, van der Leij F, Drenth JP, et al. (2010) Chronic yersiniosis due to defects in the TLR5 and NOD2 recognition pathways. *Neth J Med* 68(10), 310-5. [Abstract](#)

Lamps LW (2010) Infectious causes of appendicitis. *Infect Dis Clin North Am* 24(4), 995-1018, ix-x. [Abstract](#)

Huovinen E, Sihvonen LM, Virtanen MJ, et al. (2010) Symptoms and sources of *Yersinia enterocolitica*-infection: a case-control study. *BMC Infect Dis* 122. [Abstract](#)

Ellenrieder M, Zautner AE, Podbielski A, et al. (2010) Spondylodiscitis of the lumbar spine in a non-immunocompromised host caused by *Yersinia enterocolitica* O:9. Arch Orthop Trauma Surg 130(4), 469-71. [Abstract](#)

Gordeets AV, Iurusova EN, Smagina AN, et al. (2011) Clinicoimmunological monitoring of therapy in patients with associated forms of yersiniosis. Antibiot Khimioter 56(5-6), 49-53. [Abstract](#)

Fàbrega A, Vila J (2011) Heterogeneity in the selection of quinolone target gene mutations upon exposure to **ciprofloxacin** in *Yersinia enterocolitica*. Int J Antimicrob Agents 38(6), 550-2. [Full Citation](#)

Guinet F, Carniel E, Leclercq A (2011) Transfusion-transmitted *Yersinia enterocolitica* **sepsis**. Clin Infect Dis 53(6), 583-91. [Abstract](#)

Batzilla J, Heesemann J, Rakin A (2011) The pathogenic potential of *Yersinia enterocolitica* 1A. Int J Med Microbiol 301(7), 556-61. [Abstract](#)

Uliczka F, Pisano F, Schaake J, et al. (2011) Unique cell adhesion and **invasion properties** of *Yersinia enterocolitica* O:3, the most frequent cause of human Yersiniosis. PLoS Pathog 7(7), e1002117. [Abstract](#)

Raczowska A, Skorek K, Brzóstkowska M, et al. (2011) Pleiotropic effects of a *Yersinia enterocolitica* ompR mutation on adherent-invasive abilities and **biofilm formation**. FEMS Microbiol Lett 321(1), 43-9. [Abstract](#)

Zhou D, Yang R (2011) Formation and regulation of **Yersinia biofilms**. Protein Cell 2011 2(3), 173-9. [Abstract](#)

Jung JY, Park YS, Baek DH, et al. (2011) The prevalence of *Yersinia* infection in adult patients with acute right lower quadrant pain. Korean J Gastroenterol 57(1), 14-8. [Abstract](#)

Hering NA, Richter JF, Krug SM, et al. (2011) *Yersinia enterocolitica* induces epithelial barrier dysfunction through **regional tight junction changes** in colonic HT-29/B6 cell monolayers. Lab Invest 91(2), 310-24. [Abstract](#)

Luo D, Szaba FM, Kummer LW, et al. (2011) Protective roles for fibrin, tissue factor, plasminogen activator inhibitor-1, and thrombin activatable fibrinolysis inhibitor, but not factor XI, during defense against the gram-negative bacterium *Yersinia enterocolitica*. J Immunol 187(4), 1866-76. [Abstract](#)

Raczowska A, Skorek K, Brzóstkowska M, et al. (2011) **Pleiotropic effects** of a *Yersinia enterocolitica* ompR mutation on adherent-invasive abilities and **biofilm formation**. FEMS Microbiol Lett 321(1), 43-9. [Abstract](#)

[Keller B](#), [Mühlenkamp M](#), [Deuschle E](#) et al. (2015) **Yersinia enterocolitica exploits different pathways to accomplish adhesion and toxin injection into host cells**. Cell Microbiol. 17(8), 1179-204. doi: 10.1111/cmi.12429. <http://www.ncbi.nlm.nih.gov/pubmed/25678064>

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