



## ORGENTEC Service – Relevant Literature

**Recommended reading: liver diseases / autoimmune liver diseases**

**Recommended reading: autoimmune hepatitis**

Bogdanos DP, Gilbert D, Bianchi I, Leoni S, Mitry RR, Ma Y et al. Antibodies to soluble liver antigen and alpha-enolase in patients with autoimmune hepatitis. *J Autoimmune Dis* 2004; 1(1):4. – DOI: 10.1186/1740-2557-1-4

→ *LinkOut to the article:*

<http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=546408&blobtype=pdf>

Bogdanos DP, Invernizzi P, Mackay IR, Vergani D. Autoimmune liver serology: Current diagnostic and clinical challenges. *World J Gastroenterol* 2008 June 7; 14(21): 3374-3387 – DOI: 10.3748/wjg.14.3374

→ *LinkOut to the article:*

<http://www.wjgnet.com/1007-9327/14/3374.pdf>

Crosignani A, Battezzati PM, Invernizzi P, Selmi C, Prina E, Podda M. Clinical features and management of primary biliary cirrhosis. *World J Gastroenterol* 2008 June 7; 14(21): 3313-3327 – DOI:10.3748/wjg.14.3368

→ *LinkOut to the article:*

<http://www.wjgnet.com/1007-9327/14/3313.pdf>

Heim MH. [Autoimmune hepatitis] [Article in German]. *Ther Umsch* 2004; 61(8):499-504. – DOI 10.1024/0040-5930.61.8.499

→ *Review, LinkOut to the Abstract [English], article in German:*

<http://www.ncbi.nlm.nih.gov/pubmed/15457966?dopt=Citation>

Krawitt EL. Autoimmune hepatitis. *N Engl J Med* 2006; 354(1):54-66

→ *Review, LinkOut to the article's introduction:*

<http://content.nejm.org/cgi/content/extract/354/1/54>

Manns MP, Vogel A. Autoimmune hepatitis, from mechanisms to therapy. *Hepatology* 2006; 43(2 Suppl 1):S132-S144. – DOI 10.1002/hep.21059

→ *Review, LinkOut to the article:*

<http://www3.interscience.wiley.com/cgi-bin/fulltext/112391527/PDFSTART>

McFarlane, I.G. The relationship between autoimmune markers and different clinical syndromes in autoimmune hepatitis. Gut 1998;42:599–602

→ „Leading Article“, LinkOut to the article:  
<http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=1727103&blobtype=pdf>

Mühlen vCA, Chan EK, Peebles CL, Imai H, Kiyosawa K, and Tan EM. Non-muscle myosin as target antigen for human autoantibodies in patients with hepatitis C virus-associated chronic liver diseases. Clin Exp Immunol. 1995 April; 100(1): 67–74.

→ LinkOut to the article:  
<http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=1534265&blobtype=pdf>

Rust C, Beuers U. Overlap syndromes among autoimmune liver diseases. World J Gastroenterol 2008 June 7; 14(21): 3368-3373 – DOI:10.3748/wjg.14.3368

→ LinkOut to the article:  
<http://www.wjgnet.com/1007-9327/14/3368.pdf>

Wies I, Brunner S, Henninger J, Herkel J, Kanzler S, K.H. et al. Identification of target antigen for SLA/LP autoantibodies in autoimmune hepatitis. Lancet 2000; 355(9214):1510-5. – DOI:10.1016/S0140-6736(00)02166-8

→ LinkOut to the abstract:  
<http://www.thelancet.com/journals/lancet/article/PIIS0140673600021668/abstract>

Zachou K, Rigopoulou E, Dalekos GN. Autoantibodies and autoantigens in autoimmune hepatitis: important tools in clinical practice and to study pathogenesis of the disease. Journal of Autoimmune Diseases 2004, 1:2 – DOI:10.1186/1740-2557-1-2

→ Review, LinkOut to the article:  
<http://www.jautoimdis.com/content/1/1/2>

Zamanou A, Tsirogianni A, Terzoglou C, Balafas A, Economidou I, Lymberi P. Anti-smooth muscle antibodies (ASMAs) and anti-cytoskeleton antibodies (ACTAs) in liver diseases: a comparison of classical indirect immunofluorescence with ELISA. J Clin Lab Anal 2002; 16(4):194-201.

→ „Comparative Study“, LinkOut to the abstract:  
<http://www.ncbi.nlm.nih.gov/pubmed/12112392?dopt=Citation>

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