



Mark R Thursz

Kontakt

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Publikationen (4)

Bernsmeier C, Wendon J, Thursz M, Adams D, Weston C, Tidswell R, Nathwani R, Khamri W, Pop O, Patel V, Singanayagam A, Lebosse F, Brenig R, Triantafyllou E, Antoniades C. CD14+CD15-HLA-DR- myeloid-derived suppressor cells impair antimicrobial responses in patients with acute-on-chronic liver failure. *Gut* 2017

Triantafyllou E, Stamataki Z, Curbishley S, Ma Y, Wilson I, Coen M, Woollard K, Quaglia A, Wendon J, Thursz M, Adams D, Weston C, Abeles R, Patel V, Yuksel M, Pop O, Possamai L, Wilhelm A, Liaskou E, Singanayagam A, Bernsmeier C, Khamri W, Petts G, Dargue R, Davies S, Tickle J, Antoniades C. MerTK expressing hepatic macrophages promote the resolution of inflammation in acute liver failure. *Gut* 2017

Vergis N, James S, Foxton M, Hogan B, Foster G, O'Brien A, Ma Y, Shawcross D, Wendon J, Antoniades C, Abeles R, Ryan J, Khamri W, Beale K, Sadiq F, Aletrari M, Moore C, Atkinson S, Bernsmeier C, Possamai L, Petts G, Thursz M. Defective monocyte oxidative burst predicts infection in alcoholic hepatitis and is associated with reduced expression of NADPH oxidase. *Gut* 2016

Bernsmeier C, Heneghan M, Ma Y, Jassem W, Heaton N, Adams D, Quaglia A, Thursz M, Wendon J, Auzinger G, Bernal W, Khamri W, Pop O, Singanayagam A, Triantafyllou E, Patel V, Weston C, Curbishley S, Sadiq F, Vergis N, Antoniades C. Patients With Acute-on-Chronic Liver Failure Have Increased Numbers of Regulatory Immune Cells Expressing the Receptor Tyrosine Kinase MERTK. *Gastroenterology* 2014; 148:603-615.e14.

Projekte (0)

Keine Resultate gefunden.

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