



Christopher J Weston

Kontakt

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Publikationen (5)

Pop O, Geng A, Flint E, Singanayagam A, Ercan C, Possamai L, Patel V, Künzler-Heule P, Meier M, Soysal S, Hruz P, Kollmar O, Tatham K, Ward J, Mullhaupt B, Weber A, Wendon J, Niess J, Heim M, Semela D, Weston C, Antoniadou C, Terracciano L, Triantafyllou E, Brenig R, Bernsmeier C. AXL expression on homeostatic resident liver macrophages is reduced in cirrhosis following GAS6 production by hepatic stellate cells. *Cell Mol Gastroenterol Hepatol* 2023

Brenig R, Antoniadou C, Wendon J, Heim M, Ludewig B, Weston C, Duong F, Semela D, Brand S, Boldanova T, Künzler-Heule P, Cupovic J, Besse L, Pérez Shibayama C, Singanayagam A, Geng A, Triantafyllou E, Pop O, Bernsmeier C. Expression of AXL receptor tyrosine kinase relates to monocyte dysfunction and severity of cirrhosis. *Life Sci Alliance* 2019; 3

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, Antoniadou C. CD14+CD15-HLA-DR- myeloid-derived suppressor cells impair antimicrobial responses in patients with acute-on-chronic liver failure. *Gut* 2017

Khamri W, Lebosse F, Auzinger G, Bernal W, Willars C, Weston C, Lombardi G, Wendon J, Thursz M, Possamai L, Kudo N, Abeles R, Hou T, Anderson A, El-Masry A, Triantafyllou E, Bernsmeier C, Larsen F, Singanayagam A, Antoniadou C. Increased Expression of CTLA4 by T Cells, Induced by B7 in Sera, Reduces Adaptive Immunity in Patients With Acute Liver Failure. *Gastroenterology* 2017

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, Antoniadou 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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