



**M Clausen**

**Kontakt**

M Clausen

## Publikationen (4)

Datema M, Le T, Lidholm J, Papadopoulos N, Popov T, Del Prado N, Purohit A, Reig I, Seneviratne S, Sinaniotis A, Versteeg S, Vieths S, Zwinderman A, Mills E, Fernandez-Rivas M, Kralimarkova T, Kowalski M, van Ree R, Asero R, Barreales L, Belohlavkova S, de Blay F, Clausen M, Dubakiene R, Fernández-Perez C, Fritsche P, Gislason D, Hoffmann-Sommergruber K, Jedrzejczak-Czechowicz M, Jongejan L, Knulst A, Ballmer-Weber B. Component-resolved diagnosis and beyond: Multivariable regression models to predict severity of hazelnut allergy. *Allergy* 2017; 73:549-559.

Kautz A, Myers R, Nemecek V, Øvrehus A, Parkes J, Peltekian K, Ramji A, Razavi H, Reis N, Roberts S, Mullhaupt B, Moreno C, Mendes Correa M, Kaymakoglu S, Krajden M, Krarup H, Laleman W, Lavanchy D, Lázaro P, Marinho R, Marotta P, Mauss S, Roudot-Thoraval F, Ryder S, Vandijck D, Vogel W, Waked I, Weis N, Wiegand J, Yosry A, Zekry A, Negro F, Sievert W, van Thiel I, Van Damme P, Urbanek P, Sarmiento-Castro R, Sarrazin C, Semela D, Sherman M, Shiha G, Sperl J, Stärkel P, Stauber R, Thompson A, Gower E, Kaita K, Wedemeyer H, Bihl F, Bilodeau M, Blasco A, Brandão Mello C, Bruggmann P, Calinas F, Calleja J, Cheinquer H, Christensen P, Berg T, Balik I, Aleman S, Duberg A, Buti M, Rosenberg W, Frankova S, Esmat G, Örmeci N, Van Vlierberghe H, Gschwantler M, Akarca U, Clausen M, Coelho H, Gerstoft J, Giria J, Gonçalves F, Guimarães Pessôa M, Hézode C, Hindman S, Hofer H, Husa P, Idilman R, García-Samaniego J, Ferreira P, Ferraz M, Cornberg M, Cramp M, Dore G, Doss W, El-Sayed M, Ergör G, Estes C, Falconer K, Félix J, Kåberg M. Strategies to manage hepatitis C virus (HCV) disease burden. *J Viral Hepat* 2014; 21 Suppl 1:60-89.

Kaita K, Nemecek V, Örmeci N, Øvrehus A, Parkes J, Pasini K, Peltekian K, Ramji A, Reis N, Roberts S, Negro F, Murphy K, Moreno C, Kautz A, Kaymakoglu S, Krajden M, Krarup H, Laleman W, Lavanchy D, Marinho R, Marotta P, Mauss S, Rosenberg W, Roudot-Thoraval F, Ryder S, Van Vlierberghe H, Vandijck D, Wedemeyer H, Weis N, Wiegand J, Yosry A, Zekry A, Cornberg M, Mullhaupt B, van Thiel I, Van Damme P, Urbanek P, Sarmiento-Castro R, Semela D, Sherman M, Shiha G, Sievert W, Sperl J, Stärkel P, Stauber R, Thompson A, Estes C, Kåberg M, Razavi H, Berg T, Bihl F, Bilodeau M, Blasco A, Brandão Mello C, Bruggmann P, Buti M, Calleja J, Cheinquer H, Balik I, Aleman S, Akarca U, Clausen M, Coelho H, García-Samaniego J, Gerstoft J, Giria J, Gonçalves F, Gower E, Gschwantler M, Guimarães Pessôa M, Hindman S, Hofer H, Frankova S, Ferreira P, Ferraz M, Cramp M, Dore G, Doss W, Duberg A, El-Sayed M, Ergör G, Esmat G, Falconer K, Félix J, Husa P. The present and future disease burden of hepatitis C virus (HCV) infection with today's treatment paradigm. *J Viral Hepat* 2014; 21 Suppl 1:34-59.

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## Projekte (0)

Keine Resultate gefunden.

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