



**Dr. Liam O'Mahony**

**Kontakt**

Dr. Liam O'Mahony  
Ireland

## Publikationen (5)

Santos A, Riggioni C, Agache I, Akdis C, Akdis M, Alvarez-Perea A, Alvaro-Lozano M, Ballmer-Weber B, Barni S, Beyer K, Bindslev-Jensen C, Brough H, Buyuktiryaki B, Chu D, Del Giacco S, Dunn Galvin A, Eberlein B, Ebisawa M, Eigenmann P, Eiwegger T, Feeney M, Fernández-Rivas M, Fisher H, Fleischer D, Giovannini M, Gray C, Hoffmann-Sommergruber K, Halken S, Hourihane J, Jones C, Jutel M, Knol E, Konstantinou G, Lack G, Lau S, Marques Mejias A, Marchisotto M, Meyer R, Mortz C, Moya B, Muraro A, Nilsson C, Lopes de Oliveira L, O'Mahony L, Papadopoulos N, Perrett K, Peters R, Podestà M, Poulsen L, Roberts G, Sampson H, Schwarze J, Smith P, Tham E, Untersmayr E, Van Ree R, Venter C, Vickery B, Vlieg-Boerstra B, Werfel T, Worm M, du Toit G, Skypala I. EAACI guidelines on the diagnosis of IgE-mediated food allergy. *Allergy* 2023; 78:3057-3076.

Hensen T, Fässler D, O'Mahony L, Albrich W, Barda B, Garzoni C, Kleger G, Pietsch U, Suh N, Hertel J, Thiele I. The Effects of Hospitalisation on the Serum Metabolome in COVID-19 Patients. *Metabolites* 2023; 13

Sadlier C, Albrich W, Neogi U, Lunjani N, Horgan M, O'Toole P, O'Mahony L. Metabolic rewiring and serotonin depletion in patients with postacute sequelae of COVID-19. *Allergy* 2022; 77:1623-1625.

Lunjani N, Albrich W, Suh N, Barda B, Finnegan L, Dam S, Walter J, Sadlier C, Horgan M, O'Toole P, O'Mahony L. Higher levels of bacterial DNA in serum associate with severe and fatal COVID-19. *Allergy* 2022; 77:1312-1314.

Albrich W, Ghosh T, Ahearn-Ford S, Mikaeloff F, Lunjani N, Forde B, Suh N, Kleger G, Pietsch U, Frischknecht M, Garzoni C, Forlenza R, Horgan M, Sadlier C, Negro T, Pugin J, Wozniak H, Cerny A, Neogi U, O'Toole P, O'Mahony L. A high-risk gut microbiota configuration associates with fatal hyperinflammatory immune and metabolic responses to SARS-CoV-2. *Gut Microbes* 2022; 14:2073131.

## Projekte (1)

**CRiPSI/CRiPSI-X: Covid-19 Risk Prediction in Swiss ICUs-Trial/Extension**

*Klinische Forschung - 01.08.2020 - 31.08.2022*

*Automatisch geschlossen*

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