



Doron Merkler

Kontakt

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Publikationen (6)

Janowczyk A, Zlobec I, Walker C, Berezowska S, Huschauer V, Tinguely M, Kupferschmid J, Mallet T, Merkler D, Kreutzfeldt M, Gasic R, Rau T, Mazzucchelli L, Eyberg I, Cathomas G, Mertz K, Koelzer V, Soldini D, Jochum W, Rössle M, Henkel M, Grobholz R, Swiss Digital Pathology Consortium. Swiss digital pathology recommendations: results from a Delphi process conducted by the Swiss Digital Pathology Consortium of the Swiss Society of Pathology. *Virchows Arch* 2023

Remy M, Merkler D, Kaufmann B, Hanisch U, Bestmann L, Rieger T, Doras C, Fallet B, Kreutzfeldt M, Xu L, Regen T, Flatz L, Sahin M, Pinschewer D. Interferon- γ -Driven iNOS: A Molecular Pathway to Terminal Shock in Arenavirus Hemorrhagic Fever. *Cell Host Microbe* 2017; 22:354–365.e5.

Bhattacharya A, Arnold I, Flatz L, Xu H, Lang P, Aderem A, Takaoka A, Superti-Furga G, Colinge J, Ludewig B, Löhning M, Baazim H, Khamina K, Panse I, Hegazy A, Deigendesch N, Kosack L, Cupovic J, Kandasamy R, Hildebrandt A, Merkler D, Kühl A, Vilagos B, Schliehe C, Bergthaler A. Superoxide Dismutase 1 Protects Hepatocytes from Type I Interferon-Driven Oxidative Damage. *Immunity* 2015; 43:974–86.

Flatz L, Günther S, Hanisch U, Brück W, Kreutzfeldt M, Verschoor A, Bestmann L, Schedensack M, Regen T, Bergthaler A, Merkler D, Rieger T, Pinschewer D. T cell-dependence of Lassa fever pathogenesis. *PLoS Pathog* 2010; 6:e1000836.

Bergthaler A, Siegrist C, Odermatt B, Verbeek J, Senn B, Fitsche A, Fernandez M, Horvath E, Sommerstein R, Merkler D, Eschli B, Fink K, Holdener M, Hegazy A, Verschoor A, Flatz L, Pinschewer D. Impaired antibody response causes persistence of prototypic T cell-contained virus. *PLoS Biol* 2009; 7:e1000080.

Lang P, Bader M, Graf R, Clavien P, Hegazy A, Löhning M, Harris N, Ohashi P, Hengartner H, Zinkernagel R, Odermatt B, Merkler D, Contaldo C, Georgiev P, El-Badry A, Recher M, Kurrer M, Cervantes-Barragan L, Ludewig B, Calzascia T, Bolinger B, Lang K. Aggravation of viral hepatitis by platelet-derived serotonin. *Nature medicine* 2008; 14:756–61.

Projekte (0)

Keine Resultate gefunden.

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