



Alexandra M Popa

Kontakt

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Publikationen (3)

Hasan Ali O, Bomze D, Risch L, Brugger S, Paprotny M, Weber M, Thiel S, Kern L, Albrich W, Kohler P, Kahlert C, Vernazza P, Bühler P, Schüpbach R, Gómez-Mejía A, Popa A, Bergthaler A, Penninger J, Flatz L. Erratum to: Severe Coronavirus Disease 2019 (COVID-19) is Associated With Elevated Serum Immunoglobulin (Ig) A and Antiphospholipid IgA Antibodies. *Clin Infect Dis* 2021; 73:1746.

Hasan Ali O, Penninger J, Bergthaler A, Popa A, Gómez-Mejía A, Schüpbach R, Bühler P, Vernazza P, Kahlert C, Kohler P, Albrich W, Kern L, Thiel S, Weber M, Paprotny M, Brugger S, Risch L, Bomze D, Flatz L. Severe Coronavirus Disease 2019 (COVID-19) is Associated With Elevated Serum Immunoglobulin (Ig) A and Antiphospholipid IgA Antibodies. *Clin Infect Dis* 2021; 73:e2869–e2874.

Lercher A, Pikor N, Reil D, Ozsvár-Kozma M, Kalinke U, Ludewig B, Moriggl R, Bennett K, Menche J, Cheng P, Schabbauer G, Trauner M, Klavins K, Orlova A, Genger J, Bhattacharya A, Popa A, Caldera M, Schlapansky M, Baazim H, Agerer B, Gürtl B, Kosack L, Májek P, Brunner J, Vitko D, Pinter T, Bergthaler A. Type I Interferon Signaling Disrupts the Hepatic Urea Cycle and Alters Systemic Metabolism to Suppress T Cell Function. *Immunity* 2019; 51:1074–1087.e9.

Projekte (0)

Keine Resultate gefunden.

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