



Christopher D Buckley

Kontakt

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Publikationen (4)

Davidson S, Coles M, Thomas T, Kollias G, Ludewig B, Turley S, Brenner M, Buckley C. Fibroblasts as immune regulators in infection, inflammation and cancer. *Nat Rev Immunol* 2021; 21:704-717.

Friščić J, Böttcher M, Reinwald C, Bruns H, Wirth B, Popp S, Walker K, Ackermann J, Chen X, Turner J, Zhu H, Seyler L, Euler M, Kirchner P, Krüger R, Ekici A, Major T, Aust O, Weidner D, Fischer A, Andes F, Stanojevic Z, Trajkovic V, Herrmann M, Korb-Pap A, Wank I, Hess A, Winter J, Wixler V, Distler J, Steiner G, Kiener H, Frey B, Kling L, Raza K, Frey S, Kleyer A, Bäuerle T, Hughes T, Grüneboom A, Steffen U, Krönke G, Croft A, Filer A, Köhl J, Klein K, Buckley C, Schett G, Mougiakakos D, Hoffmann M. The complement system drives local inflammatory tissue priming by metabolic reprogramming of synovial fibroblasts. *Immunity* 2021; 54:1002-1021.e10.

Ross E, Buckley C, MacLennan I, Watson S, Khan M, Henderson I, López-Macías C, Gil Cruz C, Hitchcock J, Abhyankar N, Charlesworth J, Hussain K, Marshall J, Bobat S, Flores-Langarica A, Coughlan R, Cunningham A. CD31 is required on CD4+ T cells to promote T cell survival during Salmonella infection. *J Immunol* 2011; 187:1553-65.

Gil-Cruz C, López-Macías C, MacLennan I, Dougan G, Buckley C, Jensen K, Khan M, Coughlan R, Leyton D, Henderson I, Ross E, Kingsley R, Marshall J, Bobat S, Cunningham A. The porin OmpD from nontyphoidal Salmonella is a key target for a protective B1b cell antibody response. *Proc Natl Acad Sci USA* 2009; 106:9803-8.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch