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Kontakt

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Publikationen (8)

Schaefer T, Mittal N, Wang H, Ataman M, Candido S, Lötscher J, Velychko S, Tintignac L, Bock T, Börsch A, Baßler J, Rao T, Zmajkovic J, Roffeis S, Loeliger J, Jacob F, Dumlin A, Schürch C, Schmidt A, Skoda R, Wymann M, Hess C, Schöler H, Zaehres H, Hurt E, Zavolan M, Lengerke C. Nuclear and cytosolic fractions of SOX2 synergize as transcriptional and translational co-regulators of cell fate. *Cell Rep* 2024; 43:114807.

Manuel O, Laager M, Hirzel C, Neofytos D, Walti L, Hönger G, Binet F, Schnyder A, Stampf S, Koller M, Mombelli M, Kim M, Hoffmann M, Koenig K, Hess C, Burgener A, Cippà P, Hübel K, Müller T, Sidler D, Dahdal S, Suter-Riniker F, Villard J, Zbinden A, Pantaleo G, Semmo N, Hadaya K, Enriquez N, Meylan P, Froissart M, Golshayan D, Fehr T, Huynh-Do U, Pascual M, Van Delden C, Hirsch H, Jüni P, Müller N, Swiss Transplant Cohort Study (STCS). Immune monitoring-guided vs fixed duration of antiviral prophylaxis against cytomegalovirus in solid-organ transplant recipients. A Multicenter, Randomized Clinical Trial. *Clin Infect Dis* 2023

Cossarizza A, Chang H, Radbruch A, Acs A, Adam D, Adam-Klages S, Agace W, Aghaepour N, Akdis M, Allez M, Almeida L, Alvisi G, Anderson G, Andr  I, Annunziato F, Anselmo A, Bacher P, Baldari C, Bari S, Barnaba V, Barros-Martins J, Battistini L, Bauer W, Baumgart S, Baumgarth N, Baumjohann D, Baying B, Bebawy M, Becher B, Beisker W, Benes V, Beyaert R, Blanco A, Boardman D, Bogdan C, Borger J, Borsellino G, Boulais P, Bradford J, Brenner D, Brinkman R, Brooks A, Busch D, B scher M, Bushnell T, Calzetti F, Cameron G, Cammarata I, Cao X, Cardelli S, Casola S, Cassatella M, Cavani A, Celada A, Chatenoud L, Chattopadhyay P, Chow S, Christakou E, Cicin-Sain L, Clerici M, Colombo F, Cook L, Cooke A, Cooper A, Corbett A, Cosma A, Cosmi L, Coulie P, Cumano A, Cvetkovic L, Dang V, Dang-Heine C, Davey M, Davies D, De Biasi S, Del Zotto G, Dela Cruz G, Delacher M, Della Bella S, Dellabona P, Deniz G, Dessing M, Di Santo J, Diefenbach A, Dieli F, Dolf A, D rner T, Dress R, Dudziak D, Dustin M, Dutertre C, Ebner F, Eckle S, Edinger M, Eede P, Ehrhardt G, Eich M, Engel P, Engelhardt B, Erdei A, Esser C, Everts B, Evrard M, Falk C, Fehniger T, Felipe-Benavent M, Ferry H, Feuerer M, Filby A, Filkor K, Fillatreau S, Follo M, F rster I, Foster J, Foulds G, Frehse B, Frenette P, Frischbutter S, Fritzsche W, Galbraith D, Gangaev A, Garbi N, Gaudilliere B, Gazzinelli R, Geginat J, Gerner W, Gherardin N, Ghoreschi K, Gibellini L, Ginhoux F, Goda K, Godfrey D, Goettlinger C, Gonz lez-Navajas J, Goodyear C, Gori A, Grogan J, Grummitt D, Gr tzkau A, Haftmann C, Hahn J, Hamm H, H mmerling G, Hansmann L, Hansson G, Harpur C, Hartmann S, Hauser A, Hauser A, Haviland D, Hedley D, Hern ndez D, Herrera G, Herrmann M, Hess C, H fer T, Hoffmann P, Hogquist K, Holland T, H llt T, Holmdahl R, Hombrink P, Houston J, Hoyer B, Huang B, Huang F, Huber J, Huehn J, Hundemer M, Hunter C, Hwang W, Iannone A, Ingelfinger F, Ivison S, J ck H, Jani P, J vega B, Jonjic S, Kaiser T, Kalina T, Kamradt T, Kaufmann S, Keller B, Ketelaars S, Khalilnezhad A, Khan S, Kisielow J, Klenerman P, Knopf J, Koay H, Kobow K, Kolls J, Kong W, Kopf M, Korn T, Kriegsmann K, Kristyanto H, Kroneis T, Krueger A, K hne J, Kukac C, Kunkel D, Kunze-Schumacher H, Kurosaki T, Kurts C, Kvistborg P, Kwok I, Landry J, Lantz O, Lanuti P, LaRosa F, Lehuen A, LeibundGut-Landmann S, Leipold M, Leung L, Levings M, Lino A, Liotta F, Litwin V, Liu Y, Ljunggren H, Lohoff M, Lombardi G, Lopez L, L pez-Botet M, Lovett-Racke A, Lubberts E, Luche H, Ludewig B, Lugli E, Lunemann S, Maecker H, Maggi L, Maguire O, Mair F, Mair K, Mantovani A, Manz R, Marshall A, Mart nez-Romero A, Martus G, Marventano I, Maslinski W, Matarese G, Mattioli A, Mauer der C, Mazzoni A, McCluskey J, McGrath M, McGuire H, McInnes I, Mei H, Melchers F, Melzer S, Mielenz D, Miller S, Mills K, Minderman H, Mj sberg J, Moore J, Moran B, Moretta L, Mosmann T, M ller S, Multhoff G, Munoz L, M niz C, Nakayama T, Nasi M, Neumann K, Ng L, Niedobitek A, Nourshargh S, N n ez G, O'Connor J, Ochel A, Oja A, Ordonez D, Orfao A, Orłowski-Oliver E, Ouyang W, Oxenius A, Palankar R, Panse I, Pattanapanyasat K, Paulsen M, Pavlinic D, Penter L, Peterson P, Peth C, Petriz J, Piancone F, Pickl W, Piconese S, Pinti M, Pockley A, Podolska M, Poon Z, Pracht K, Prinz I, Pucillo C, Quataert S, Quatrini L, Quinn K, Radbruch H, Radstake T, Rahmig S, Rahn H, Rajwa B, Ravichandran G, Raz Y, Rebhahn J, Recktenwald D, Reimer D, Reis e Sousa C, Remmerswaal E, Richter L, Rico L, Riddell A, Rieger A, Robinson J, Romagnani C, Rubartelli A, Ruland J, Saalm ller A, Saeys Y, Saito T, Sakaguchi S, Sala-de-Oyanguren F, Samstag Y, Sanderson S, Sandrock I, Santoni A, Sanz R, Saresella M, Sautes-Fridman C, Sawitzki B, Schadt L, Scheffold A, Scherer H, Schiemann M, Schildberg F, Schimisky E, Schl tzer A, Schlosser J, Schmid S, Schmitt S, Schober K, Schraivogel D, Schuh W, Sch ler T, Schulte R, Schulz A, Schulz S, Scotta C, Scott-Algara D, Sester D, Shankey T, Silva-Santos B, Simon A, Sitnik K, Sozzani S, Speiser D, Spidlen J, Stahlberg A, Stall A, Stanley N, Stark R, Stehle C, Steinmetz T, Stockinger H, Takahama Y, Takeda K, Tan L, Tarnok A, Tiegs G, Toldi G, Tornack J, Traggiai E, Trebak M, Tree T, Trotter J, Trowsdale J, Tsoumakidou M, Ulrich H, Urbanczyk S, van de Veen W, van den Broek M, van der Pol E, Van Gassen S, Van Isterdael G, van Lier R, Veldhoen M, Vento-Asturias S, Vieira P, Voehringer D, Volk H, von Borstel A, von Volkman K, Waisman A, Walker R, Wallace P, Wang S, Wang X, Ward M, Ward-Hartstonge K, Warnatz K, Warnes G, Warth S, Waskow C, Watson J, Watzl C, Wegener L, Weisenburger T, Wiedemann A, Wienands J, Wilharm A, Wilkinson R, Willimsky G, Wing J, Winkelmann R, Winkler T, Wirz O, Wong A, Wurst P, Yang J, Yang J, Yazdanbakhsh M, Yu L, Yue A, Zhang H, Zhao Y, Ziegler S, Zielinski C, Zimmermann J, Zychlinsky A. *Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition)*. *Eur J Immunol* 2019; 49:1457-1973.

Burgener A, Dimeloe S, Lötscher J, Sauder U, Ebnöther M, Burger B, Heijnen I, Martínez-Cano S, Cantoni N, Brücker R, Kahlert C, Sancho D, Jones R, Navarini A, Recher M, Epple R, Grählert J, Müller-Durovic B, Bantug G, Meyer B, Higgins R, Ghosh A, Bignucolo O, Ma E, Loeliger J, Unterstab G, Geigges M, Steiner R, Enamorado M, Ivanek R, Hunziker D, Schmidt A, Hess C. SDHA gain-of-function engages inflammatory mitochondrial retrograde signaling via KEAP1-Nrf2. *Nat Immunol* 2019; 20:1311-1321.

Quteineh L, Mohacsi P, Dufour J, Soccia P, Kutalik Z, Marques-Vidal P, Vollenweider P, Recher M, Hess C, Pascual M, Eap C, Steiger J, Van Delden C, Wójtowicz A, Bochud P, Crettol S, Vandenberghe F, Venetz J, Manuel O, Golshayan D, Lehmann R, Mueller N, Binet F, Swiss Transplant Cohort Study. Genetic immune and inflammatory markers associated with diabetes in solid organ transplant recipients. *Am J Transplant* 2018; 19:238-246.

Navarini A, Bignucolo O, Meyer B, Meienberg F, Mehling M, Jeker L, Heijnen I, Daikeler T, Gebbers J, Grimbacher B, Sansom D, Jeker R, Hess C, Jauch A, Kistner A, Bigler M, Hruz P, Berger C, Hou T, Schwab C, Gabrysch A, Higgins R, Frede N, Padberg S, Kämpe O, Burgener A, Marquardsen F, Baldin F, Recher M. Vedolizumab as a successful treatment of CTLA-4-associated autoimmune enterocolitis. *J Allergy Clin Immunol* 2016; 139:1043-1046.e5.

Schmied L, Stern M, Hess C, Meylan P, Manuel O, Villard J, Christoph B, Mueller N, Boggian K, Van Delden C, Garzoni C, Hirsch H, Schmitter K, Gonzalez A, Terszowski G. Protection From Varicella Zoster in Solid Organ Transplant Recipients Carrying Killer Cell Immunoglobulin-Like Receptor B Haplotypes. *Transplantation* 2015; 99:2651-5.

Haering M, Hess C, Benz D, Tyndal A, Christoph B, Kesten F, Aschwanden M, Todorova M, Holbro A, Daikeler T. Incidence and prognostic implications of diplopia in patients with giant cell arteritis. *J Rheumatol* 2014; 41:1562-1564.

Projekte (0)

Keine Resultate gefunden.

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