



Steffen Jung

Kontakt

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Publikationen (3)

Samstag Y, Pucillo C, Podolska M, Pockley A, Pinti M, Piconese S, Pickl W, Philips D, Petriz J, Peth C, Peterson P, Panse I, Palankar R, Quataert S, Radstake T, Sala-de-Oyanguren F, Sakaguchi S, Ruland J, Rubartelli A, Romagnani C, Robinson J, Rico L, Rezvani K, Remmerswaal E, Recktenwald D, Rebhahn J, Rajwa B, Oxenius A, Ouyang W, O'Connor J, Moran B, Moore J, Mjösberg J, Mills K, Mielenz D, Melzer S, Melchers F, Mei H, McInnes I, McGrath M, Maueröder C, Matarese G, Moretta A, Moretta L, Nourshargh S, Nolan J, Neudörfl C, Nasi M, Nakayama T, Murphy K, Munoz L, Multhoff G, Münz C, Müller W, Müller S, Mosmann T, Martrus G, Sanderson S, Zimmermann J, Warnatz K, Ward M, Walker R, Waisman A, von Volkman K, Volk H, Voehringer D, Vieira P, Vento-Asturias S, Veldhoen M, van Lier R, van der Braber M, Warth S, Watson J, Ziegler S, Zhao Y, Zhang Q, Yue A, Yu L, Wurst P, Wing J, Willimsky G, Wienands J, Wiedemann A, Wegener L, Watzl C, Ulrich H, Trotter J, Traggiai E, Shankey T, Scotta C, Schumacher T, Schulz A, Schüler T, Schober K, Schmitt S, Schmid S, Schimisky E, Schildberg F, Schiemann M, Scheffold A, Shemer A, Simon A, Tornack J, Toldi G, Tian Z, Tarnok A, Takahama Y, Stockinger H, Steinmetz T, Stein M, Stehle C, Stark R, Stall A, Spidlen J, Sawitzki B, Maecker H, Foster J, Dolf A, Dieli F, Di Santo J, Diefenbach A, Dessing M, Deniz G, Dellabona P, Della Bella S, Del Zotto G, De Biasi S, Davies D, Dang V, Donnenberg V, Dörner T, Förster I, Follo M, Fillatreau S, Filby A, Fehniger T, Falk C, Everts B, Esser C, Engelhardt B, Engel P, Endl E, Ehrhardt G, Cumano A, Cosmi L, Cosma A, Berek C, Beisker W, Becher B, Baumgart S, Bauer W, Battistini L, Barnaba V, Bacher P, Annunziato F, André I, Radbruch A, Chang H, Blanco A, Borsellino G, Cooke A, Clerici M, Chow S, Cheng Q, Chattopadhyay P, Cavani A, Cao X, Bushnell T, Busch D, Büscher M, Brinkman R, Boulais P, Cossarizza A, Foulds G, Lugli E, Kvistborg P, Kurts C, Kunkel D, Kroneis T, Kienhöfer D, Khan S, Keller B, Kalina T, Kaiser T, Jung S, Juelke K, Jonjic S, Lannigan J, Lantz O, Ludewig B, Lubberts E, Lovett-Racke A, Lopez L, Lombardi G, Lohoff M, Liu Y, Litwin V, Levings M, Leipold M, LeibundGut-Landmann S, Larbi A, Jávega B, Jäck H, Iannone A, Grummitt D, Grützkau A, Gross M, Grogan J, Gori A, Goodyear C, Goettlinger C, Gibellini L, Ghoreschi K, García-Godoy M, Garbi N, Galbraith D, Hahn J, Hammer Q, Hunter C, Huang B, Hoyer B, Houston J, Hombrink P, Holland T, Hiepe F, Herrmann M, Herrera G, Hedley D, Haviland D, Hauser A, Frenette P. Guidelines for the use of flow cytometry and cell sorting in immunological studies. *Eur J Immunol* 2017; 47:1584-1797.

Birnberg T, Reizis B, Riethmacher D, Brockschnieder D, Ludewig B, Brenner O, Krauthgamer R, Makia D, Cervantes-Barragan L, Caton M, Sapozhnikov A, Bar-On L, Jung S. Lack of conventional dendritic cells is compatible with normal development and T cell homeostasis, but causes myeloid proliferative syndrome. *Immunity* 2008; 29:986-97.

Niess J, Littman D, Fox J, Ploegh H, Boes M, Vyas J, McCormick B, Jung S, Landsman L, Gu X, Brand S, Reinecker H. CX3CR1-mediated dendritic cell access to the intestinal lumen and bacterial clearance. *Science* 2005; 307:254-8.

Projekte (0)

Keine Resultate gefunden.

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