



**Daniel E Speiser**

**Kontakt**

Daniel E Speiser

## Publikationen (11)

Berner F, Niederer R, Luimstra J, Pop O, Jochum A, Purde M, Hasan Ali O, Bomze D, Bauer J, Freudenmann L, Marcu A, Wolfschmitt E, Haen S, Gross T, Dubbelaar M, Abdou M, Baumgaertner P, Appenzeller C, Cicin-Sain C, Lenz T, Speiser D, Ludewig B, Driessen C, Jörger M, Früh M, Jochum W, Cozzio A, Rammensee H, Walz J, Neefjes J, Flatz L. Keratinocyte differentiation antigen-specific T cells in immune checkpoint inhibitor-treated NSCLC patients are associated with improved survival. *Oncoimmunology* 2021; 10:2006893.

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, Andrä 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, Büscher M, Bushnell T, Calzetti F, Cameron G, Cammarata I, Cao X, Cardell 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, Dörner 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, Förster 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, González-Navajas J, Goodyear C, Gori A, Grogan J, Grummitt D, Grützkau A, Haftmann C, Hahn J, Hammad H, Hämmerling G, Hansmann L, Hansson G, Harpur C, Hartmann S, Hauser A, Hauser A, Haviland D, Hedley D, Hernández D, Herrera G, Herrmann M, Hess C, Höfer T, Hoffmann P, Hogquist K, Holland T, Höllt 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, Jäck H, Jani P, Jávega 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, Kühne J, Kukat 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, López-Botet M, Lovett-Racke A, Lubberts E, Luhe H, Ludewig B, Lugli E, Lunemann S, Maecker H, Maggi L, Maguire O, Mair F, Mair K, Mantovani A, Manz R, Marshall A, Martínez-Romero A, Martrus G, Marventano I, Maslinski W, Matarese G, Mattioli A, Maueröder 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, Mjösberg J, Moore J, Moran B, Moretta L, Mosmann T, Müller S, Multhoff G, Munoz L, Münz C, Nakayama T, Nasi M, Neumann K, Ng L, Niedobitek A, Nourshargh S, Núñez G, O'Connor J, Ochel A, Oja A, Ordonez D, Orfao A, Orlowski-Oliver E, Ouyang W, Oxenius A, Palankar R, Panse I, Pattanapanyasat K, Paulsen M, Pavlinic D, Penther 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, Saalmüller A, Saeys Y, Saito T, Sakaguchi S, Salade-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, Schlitzer A, Schlosser J, Schmid S, Schmitt S, Schober K, Schraivogel D, Schuh W, Schüler 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.

Berner F, Hartmann F, Cheng H, Hönger G, Recher M, Goldman J, Cozzio A, Früh M, Neefjes J, Driessen C, Ludewig B, Hegazy A, Jochum W, Speiser D, Zippelius A, Läubli H, Bomze D, Diem S, Ali O, Fässler M, Ring S, Niederer R, Ackermann C, Baumgaertner P, Pikor N, Cruz C, van de Veen W, Akdis M, Nikolaev S, Flatz L. Association of Checkpoint Inhibitor-Induced Toxic Effects With Shared Cancer and Tissue Antigens in Non-Small Cell Lung Cancer. *JAMA Oncol* 2019; 5:1043-1047.

Fässler M, Jörger M, Recher M, Risch L, Güsewell S, Risch M, Speiser D, Ludewig B, Levesque M, Dummer R, Siano M, Krolik M, Diem S, Mangana J, Hasan Ali O, Berner F, Bomze D, Ring S, Niederer R, Gil Cruz C, Pérez Shibayama C, Flatz L. Antibodies as biomarker candidates for response and survival to checkpoint inhibitors in melanoma patients. *J Immunother Cancer* 2019; 7:50.

Diem S, Hasan Ali O, Ackermann C, Bomze D, Koelzer V, Jochum W, Speiser D, Mertz K, Flatz L. Tumor infiltrating lymphocytes in lymph node metastases of stage III melanoma correspond to response and survival in nine patients treated with ipilimumab at the time of stage IV disease. *Cancer Immunol Immunother* 2017; 67:39-45.

Hasan Ali O, Diem S, Markert E, Jochum W, Kerl K, French L, Speiser D, Früh M, Flatz L. Characterization of nivolumab-associated skin reactions in patients with metastatic non-small cell lung cancer. *Oncoimmunology* 2016; 5:e1231292.

Diem S, Goldinger S, Urner-Bloch U, Siano M, Dummer R, Speiser D, Maillard S, Rüesch R, Keller F, Flatz L. Pembrolizumab-triggered Uveitis: An Additional Surrogate Marker for Responders in Melanoma Immunotherapy?. *J Immunother* 2016; 39:379-382.

Demaria O, Speiser D, Modlin R, Martinon F, Petrova T, Hwu P, Michielin O, Gaide O, Flatz L, Di Domizio J, Gestermann N, Coso S, De Gassart A, Gilliet M. STING activation of tumor endothelial cells initiates spontaneous and therapeutic antitumor immunity. *Proc Natl Acad Sci USA* 2015; 112:15408-13.

Speiser D, Flatz L. Cancer immunotherapy drives implementation science in oncology. *Hum Vaccin Immunother* 2014; 10:3107-10.

Laurent J, Gnad-Vogt U, Stupp R, Quarantino S, Sessa C, Omlin A, Beck J, Gallerani E, Liedert B, Ongarello S, Bertrand C, Vicari M, Joffraud M, Gillessen Sommer S, Touvrey C, Speiser D. T-cell activation by treatment of cancer patients with EMD 521873 (Selectikine), an IL-2/anti-DNA fusion protein. *J Transl Med* 2013; 11:5.

Gillessen S, Speiser D, Laurent J, Kramer D, Liedert B, Mattiacci M, Omlin A, Sessa C, Beck J, Gallerani E, Gnad-Vogt U, Stupp R. A phase I dose-escalation study of the immunocytokine EMD 521873 (Selectikine) in patients with advanced solid tumours. *Eur J Cancer* 2012; 49:35-44.

## 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](mailto:support.forschung@kssg.ch)