



Viviana Cremasco

Kontakt

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Publikationen (4)

Bauer T, Santoro A, Lin C, Garrido-Laguna I, Jörger M, Greil R, Spreafico A, Yau T, Goebeler M, Hütter-Krönke M, Perotti A, Juif P, Lu D, Barys L, Cremasco V, Pelletier M, Evans H, Fabre C, Doi T. Phase I/Ib, open-label, multicenter, dose-escalation study of the anti-TGF- β monoclonal antibody, NIS793, in combination with spartalizumab in adult patients with advanced tumors. *J Immunother Cancer* 2023; 11

Novkovic M, Turley S, Bocharov G, Stein J, Scandella E, Cremasco V, Bomze D, Abe J, Cupovic J, Onder L, Ludwig B. Topological Small-World Organization of the Fibroblastic Reticular Cell Network Determines Lymph Node Functionality. *PLoS Biol* 2016; 14:e1002515.

Astarita J, Xia L, Mooney D, Carroll M, Weimer R, Ludwig B, Onder L, Gogineni A, Woodruff M, Kondo Y, Song K, Nieves-Bonilla J, Peck J, Darnell M, Fu J, Cremasco V, Turley S. The CLEC-2-podoplanin axis controls the contractility of fibroblastic reticular cells and lymph node microarchitecture. *Nat Immunol* 2014; 16:75-84.

Cremasco V, Carroll M, Ludwig B, Wucherpfennig K, Harvey C, Cremasco F, Chang J, Schildberg F, Nieves-Bonilla J, Cupovic J, Onder L, Woodruff M, Turley S. B cell homeostasis and follicle confines are governed by fibroblastic reticular cells. *Nat Immunol* 2014; 15:973-81.

Projekte (0)

Keine Resultate gefunden.

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