



Heike Niessner

Kontakt

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Publikationen (8)

Amaral T, Pop O, Chatziioannou E, Sinnberg T, Niessner H, Zhao J, Ring S, Jörger M, Schroeder C, Armeanu-Ebinger S, Cozzio A, Leiter U, Thomas I, Jochum W, Garbe C, Forchhammer S, Levesque M, Mangana J, Hölzel M, Dummer R, Schürch C, Forschner A, Flatz L. EGFR expression is associated with relapse in a melanoma cohort receiving adjuvant PD-1-based immunotherapy. *J Am Acad Dermatol* 2023; 89:1072-1074.

Chatziioannou E, Roßner J, Aung T, Rimm D, Niessner H, Keim U, Serna-Higuera L, Bonzheim I, Kuhn Cuellar L, Westphal D, Steininger J, Meier F, Pop O, Forchhammer S, Flatz L, Eigentler T, Garbe C, Röcken M, Amaral T, Sinnberg T. Deep learning-based scoring of tumour-infiltrating lymphocytes is prognostic in primary melanoma and predictive to PD-1 checkpoint inhibition in melanoma metastases. *EBioMedicine* 2023; 93:104644.

Chatziioannou E, Leiter U, Thomas I, Keim U, Seeber O, Meiwes A, Boessenecker I, Gonzalez S, Torres F, Niessner H, Sinnberg T, Forschner A, Flatz L, Amaral T. Features and Long-Term Outcomes of Stage IV Melanoma Patients Achieving Complete Response Under Anti-PD-1-Based Immunotherapy. *Am J Clin Dermatol* 2023; 24:453-467.

Sinnberg T, Lichtensteiger C, Ali O, Pop O, Risch L, Brugger S, Velic A, Bomze D, Kohler P, Vernazza P, Albrich W, Kahlert C, Abdou M, Wyss N, Hofmeister K, Niessner H, Zinner C, Gilardi M, Tzankov A, Röcken M, Dulovic A, Shambat S, Ruetalo N, Buehler P, Scheier T, Jochum W, Kern L, Henz S, Schneider T, Kuster G, Lampart M, Siegemund M, Bingisser R, Schindler M, Schneiderhan-Marra N, Kalbacher H, McCoy K, Spengler W, Brutsche M, Macek B, Twerenbold R, Penninger J, Matter M, Flatz L, Jochum A. Pulmonary Surfactant Proteins Are Inhibited by Immunoglobulin A Autoantibodies in Severe COVID-19. *Am J Respir Crit Care Med* 2023; 207:38-49.

Amaral T, Sinnberg T, Chatziioannou E, Niessner H, Leiter U, Keim U, Forschner A, Dwarkasing J, Tjien-Fooh F, Wever R, Flatz L, Eggermont A, Forchhammer S. Identification of stage I/II melanoma patients at high risk for recurrence using a model combining clinicopathologic factors with gene expression profiling (CP-GEP). *Eur J Cancer* 2022; 182:155-162.

Sinnberg T, Lichtensteiger C, Hill-Mündel K, Leischner C, Niessner H, Busch C, Renner O, Wyss N, Flatz L, Lauer U, Hoelzle L, Nohr D, Burkard M, Marongiu L, Venturelli S. Vitamin C Deficiency in Blood Samples of COVID-19 Patients. *Antioxidants (Basel)* 2022; 11

Bochem J, Meier F, Terheyden P, Königsrainer A, Garbe C, Flatz L, Pawelec G, Eigentler T, Löffler M, Weide B, Niessner H, Sinnberg T, Zelba H, Spreuer J, Amaral T, Gaissler A, Pop O, Thiel K, Yurttas C, Soffel D, Forchhammer S, Wistuba-Hamprecht K. Early disappearance of tumor antigen-reactive T cells from peripheral blood correlates with superior clinical outcomes in melanoma under anti-PD-1 therapy. *J Immunother Cancer* 2021; 9

Gassenmaier M, Garbe C, Schaller M, Wagner N, Bösmüller H, Niessner H, Sinnberg T, Kosnopfel C, Ikenberg K, Eigentler T, Fehrenbacher B, Rentschler M, Röcken M. Expression of DNA Methyltransferase 1 is a Hallmark of Melanoma, Correlating with Proliferation and Response to B-Raf and Mitogen-Activated Protein Kinase Inhibition in Melanocytic Tumors. *Am J Pathol* 2020; 190:2155-2164.

Projekte (0)

Keine Resultate gefunden.

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