



Teresa Amaral

Kontakt

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Publikationen (21)

Wyss N, Berner F, Walter V, Jochum A, Purde M, Abdou M, Sinnberg T, Hofmeister K, Pop O, Hasan A, Bauer J, Cheng H, Lütge M, Klümper N, Diem S, Kosaloglu-Yalcin Z, Zhang Y, Sellmer L, Macek B, Karbach J, König D, Läubli H, Zender L, Meyer B, Driessen C, Schürch C, Jochum W, Amaral T, Heinzerling L, Cozzio A, Hegazy A, Schneider T, Brutsche M, Sette A, Lenz T, Walz J, Rammensee H, Früh M, Jäger E, Becher B, Tufman A, Núñez N, Jörger M, Flatz L. Autoimmunity Against Surfactant Protein B Is Associated with Pneumonitis During Checkpoint Blockade. *Am J Respir Crit Care Med* 2024; 210:919–930.

Wagner N, Knierim S, Luttermann F, Metzler G, Yazdi A, Bauer J, Gassenmaier M, Forschner A, Leiter U, Amaral T, Garbe C, Eigentler T, Forchhammer S, Flatz L. Histopathologic regression in patients with primary cutaneous melanoma undergoing sentinel lymph node biopsy is associated with favorable survival and, after metastasis, with improved progression-free survival on immune checkpoint inhibitor therapy: A single institutional cohort study. *J Am Acad Dermatol* 2023

Nübel C, Amaral T, Leiter U, Flatz L, Forschner A. Outcome and treatment-related adverse events of combined immune checkpoint inhibition with flipped dosing in a real-world cohort of 79 patients with metastasized melanoma. *Front Oncol* 2023; 13:1256800.

Wagner N, Lenders M, Kühl K, Reinhardt L, Fuchß M, Ring N, Stäger R, Zellweger C, Ebel C, Kimeswenger S, Oellinger A, Amaral T, Forschner A, Leiter U, Klumpp B, Hoetzenecker W, Terheyden P, Mangana J, Loquai C, Cozzio A, Garbe C, Meier F, Eigentler T, Flatz L. Baseline metastatic growth rate is an independent prognostic marker in patients with advanced BRAF V600 mutated melanoma receiving targeted therapy. *Eur J Cancer* 2023; 196:113425.

Jasper S, Keim U, Leiter U, Amaral T, Flatz L, Forschner A. [Die Prognose des Melanoms im Kopf-Hals-Bereich im Stadium II hängt vom histologischen Subtyp ab]. *J Dtsch Dermatol Ges* 2023; 21:1137–1147.

Váraljai R, Zimmer L, Al-Matary Y, Kaptein P, Albrecht L, Shannan B, Brase J, Gusenleitner D, Amaral T, Wyss N, Utikal J, Flatz L, Rambow F, Reinhardt H, Dick J, Engel D, Horn S, Ugurel S, Sondermann W, Livingstone E, Sucker A, Paschen A, Zhao F, Placke J, Klose J, Fendler W, Thommen D, Helfrich I, Schadendorf D, Roesch A. Author Correction: Interleukin 17 signaling supports clinical benefit of dual CTLA-4 and PD-1 checkpoint inhibition in melanoma. *Nat Cancer* 2023; 4:1395.

Váraljai R, Zimmer L, Al-Matary Y, Kaptein P, Albrecht L, Shannan B, Brase J, Gusenleitner D, Amaral T, Wyss N, Utikal J, Flatz L, Rambow F, Reinhardt H, Dick J, Engel D, Horn S, Ugurel S, Sondermann W, Livingstone E, Sucker A, Paschen A, Zhao F, Placke J, Klose J, Fendler W, Thommen D, Helfrich I, Schadendorf D, Roesch A. Interleukin 17 signaling supports clinical benefit of dual CTLA-4 and PD-1 checkpoint inhibition in melanoma. *Nat Cancer* 2023; 4:1292–1308.

Jasper S, Keim U, Leiter U, Amaral T, Flatz L, Forschner A. Prognosis in stage II melanoma of the head and neck depends on the histological subtype. *J Dtsch Dermatol Ges* 2023; 21:1137–1146.

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-Higuita 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.

Gaissler A, Bochem J, Spreuer J, Ottmann S, Martens A, Amaral T, Wagner N, Claassen M, Meier F, Terheyden P, Garbe C, Eigentler T, Weide B, Pawelec G, Wistuba-Hamprecht K. Early decrease of blood myeloid-derived suppressor cells during checkpoint inhibition is a favorable biomarker in metastatic melanoma. *J Immunother Cancer* 2023; 11

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.

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.

Gaissler A, Meldgaard T, Heeke C, Babaei S, Tvingsholm S, Bochem J, Spreuer J, Amaral T, Wagner N, Klein R, Meier F, Garbe C, Eigentler T, Pawelec G, Claassen M, Weide B, Hadrup S, Wistuba-Hamprecht K. Dynamics of Melanoma-Associated Epitope-Specific CD8+ T Cells in the Blood Correlate With Clinical Outcome Under PD-1 Blockade. *Front Immunol* 2022; 13:906352.

Garbe C, Keim U, Amaral T, Berking C, Eigentler T, Flatz L, Gesierich A, Leiter U, Stadler R, Sunderkötter C, Tüting T, Utikal J, Wollina U, Zimmer L, Zouboulis C, Ascierto P, Eggermont A, Grob J, Hauschild A, Sekulovic L, Long G, Luke J, Michielin O, Peris K, Schadendorf D, Kirkwood J, Lorigan P, Central Malignant Melanoma Registry (CMMR). Prognosis of Patients With Primary Melanoma Stage I and II According to American Joint Committee on Cancer Version 8 Validated in Two Independent Cohorts: Implications for Adjuvant Treatment. *J Clin Oncol* 2022; 40:3741-3749.

Eckardt J, Schroeder C, Martus P, Armeanu-Ebinger S, Kelemen O, Gschwind A, Bonzheim I, Eigentler T, Amaral T, Ossowski S, Riess O, Flatz L, Garbe C, Forschner A. TMB and BRAF mutation status are independent predictive factors in high-risk melanoma patients with adjuvant anti-PD-1 therapy. *J Cancer Res Clin Oncol* 2022; 149:833-840.

Serna-Higueta L, Eigentler T, Garbe C, Thomas I, Seeber O, Flatz L, Leiter U, Forschner A, Amaral T, Martus P. Association between Immune-Related Adverse Events and Survival in 319 Stage IV Melanoma Patients Treated with PD-1-Based Immunotherapy: An Approach Based on Clinical Chemistry. *Cancers (Basel)* 2021; 13

Keim U, Gandini S, Amaral T, Katalinic A, Holleczek B, Flatz L, Leiter U, Whiteman D, Garbe C. Cutaneous melanoma attributable to UVR exposure in Denmark and Germany. *Eur J Cancer* 2021; 159:98-104.

Garbe C, Leiter U, Flatz L, Martus P, Holleczek B, Katalinic A, Amaral T, Gandini S, Keim U, Whiteman D. Epidemiology of cutaneous melanoma and keratinocyte cancer in white populations 1943-2036. *Eur J Cancer* 2021; 152:18-25.

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

Bochem J, Weide B, Pawelec G, Garbe C, Meier F, Terheyden P, Uslu U, Wagner N, Eigentler T, Soffel D, Spreuer J, Amaral T, Zelba H, Wistuba-Hamprecht K. Peripheral PD-1+CD56+ T-cell frequencies correlate with outcome in stage IV melanoma under PD-1 blockade. *PloS one* 2019; 14:e0221301.

Projekte (0)

Keine Resultate gefunden.

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