



**Lucie M Heinzerling**

**Kontakt**

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## Publikationen (5)

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, Driessens 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.

Schmitt C, Hoefsmits E, Fangmeier T, Kramer N, Kabakci C, González-Navajas J, Versluis J, Compter A, Harrer T, Mijočević H, Schubert S, Hundsberger T, Menzies A, Scolyer R, Long G, French L, Blank C, Heinzerling L. Immune checkpoint inhibitor-induced neurotoxicity is not associated with seroprevalence of neurotropic infections. Cancer Immunol Immunother 2023

Müller-Jensen L, Zierold S, Versluis J, Boehmerle W, Huehnchen P, Endres M, Mohr R, Compter A, Blank C, Hagenacker T, Meier F, Reinhardt L, Gesierich A, Salzmann M, Hassel J, Ugurel S, Zimmer L, Banks P, Spain L, Soon J, Enokida T, Tahara M, Kähler K, Seggewiss-Bernhardt R, Harvey C, Long G, Schöberl F, von Baumgarten L, Hundsberger T, Schlaak M, French L, Knauss S, Heinzerling L. Dataset of a retrospective multicenter cohort study on characteristics of immune checkpoint inhibitor-induced encephalitis and comparison with HSV-1 and anti-LGI1 encephalitis. Data Brief 2022; 45:108649.

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Voskens C, Mateus C, Mohr P, Paetzold S, Satzger I, Schadendorf D, Schlaepi M, Schuler G, Schuler-Thurner B, Trefzer U, Ulrich J, Vaubel J, von Moos R, Weder P, Wilhelm T, Göppner D, Dummer R, Klein C, Keller U, Goldinger S, Loquai C, Robert C, Kaehler K, Berking C, Bergmann T, Bockmeyer C, Eigentler T, Fluck M, Garbe C, Gutzmer R, Grabbe S, Hauschild A, Hein R, Hundorfean G, Justich A, Heinzerling L. The Price of Tumor Control: An Analysis of Rare Side Effects of Anti-CTLA-4 Therapy in Metastatic Melanoma from the Ipilimumab Network. PloS one 2013; 8:e53745.

## Projekte (0)

Keine Resultate gefunden.

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