



**Richard A Scolyer**

**Kontakt**

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## Publikationen (2)

Schmitt C, Hoefsmit E, Fangmeier T, Kramer N, Kabakci C, González-Navajas J, Versluis J, Compter A, Harrer T, Mijočević H, Schubert S, Hundtberger 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

Bald T, Scolyer R, Long G, Wilmott J, Hughes B, Ahern E, Taheri T, Kristiansen G, Geyer M, Hölzel M, Seo E, Batstone M, Landsberg J, Smyth M, Martinet L, Johnston R, Möller A, Nicholson S, Veillette A, Dougall W, Flatz L, Pop O, Dietrich D, Nakamura K, Casey M, Koufariotis L, Li R, Li K, Meza Guzman L, Lima L, Das I, Krumeich S, Stannard K, Corvino D, Sundarajan A, Aguilera A, Salim N, Jorge M, Quine B, Effern M, Jacquelin S, Madore J, Pearson S, Raghavendra A, Lepletier A, Vari F, Kelly G, Ham S, Braun M. CD155 on Tumor Cells Drives Resistance to Immunotherapy by Inducing the Degradation of the Activating Receptor CD226 in CD8 T Cells. *Immunity* 2020; 53:805-823.e15.

## Projekte (0)

Keine Resultate gefunden.

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