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Publications (3)

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.

Trefny M, Savic S, Jermann P, Alborelli I, Schaub S, Stenner F, Früh M, Trajanoski Z, Flatz L, Mertz K, Zippelius A, Geier F, Thommen D, Rothschild S, Uhlenbrock F, Rieder D, Kasenda B, Stanczak M, Berner F, Kashyap A, Kaiser M, Herzig P, Pochtrager S, Läubli H. A Variant of a Killer Cell Immunoglobulin-like Receptor Is Associated with Resistance to PD-1 Blockade in Lung Cancer. *Clin Cancer Res* 2019; 25:3026-3034.

Projects (0)

No results found.

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