



**Jonas Bochem**

**Contact**

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## Publications (4)

Gaessler 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

Gaessler 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.

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, Gaessler 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.

## Projects (0)

No results found.

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