



**Bernd Pichler**

**Kontakt**

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## Publikationen (4)

Knopf P, Stowbur D, Hoffmann S, Hermann N, Maurer A, Bucher V, Poxleitner M, Tako B, Sonanini D, Krishnamachary B, Sinharay S, Fehrenbacher B, Gonzalez-Menendez I, Reckmann F, Bomze D, Flatz L, Kramer D, Schaller M, Forchhammer S, Bhujwala Z, Quintanilla-Martinez L, Schulze-Osthoff K, Pagel M, Fransen M, Röcken M, Martins A, Pichler B, Ghoreschi K, Kneilling M. Acidosis-mediated increase in IFN- $\gamma$ -induced PD-L1 expression on cancer cells as an immune escape mechanism in solid tumors. *Mol Cancer* 2023; 22:207.

Schwenck J, Sonanini D, Seyfried D, Ehrlichmann W, Kienzle G, Reischl G, Krezer P, Wilson I, Korn R, Gonzalez-Menendez I, Quintanilla-Martinez L, Seith F, Forschner A, Eigentler T, Zender L, Röcken M, Pichler B, Flatz L, Kneilling M, la Fougere C. imaging of CD8 T cells in metastatic cancer patients: first clinical experience with simultaneous [Zr]Zr-Df-IAB22M2C PET/MRI. *Theranostics* 2023; 13:2408-2423.

Thomas B, Warszawski J, Falkner F, Bleichert S, Haug V, Bigdeli A, Schulte M, Hoffmann S, Garvalov B, Schreiber C, Takamiya M, Sleeman J, Schmidt V, Kneser U, Pichler B, Dimmler A, Thiele W. Fat Grafts Show Higher Hypoxia, Angiogenesis, Adipocyte Proliferation, and Macrophage Infiltration than Flaps in a Pilot Mouse Study. *Plast Reconstr Surg* 2023; 152:96e-109e.

Thorwarth D, Henke G, Müller A, Reimold M, Beyer T, Boss A, Kolb A, Pichler B, Pfannenbergl C. Simultaneous  $^{68}\text{Ga}$ -DOTATOC-PET/MRI for IMRT treatment planning for meningioma: first experience. *Int J Radiat Oncol Biol Phys* 2011; 81:277-83.

## Projekte (0)

Keine Resultate gefunden.

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