



Paul Zajac

Kontakt

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Publikationen (15)

Nebiker C, Oertli D, von Holzen U, Adamina M, Muraro M, Mengus C, Zajac P, Sconocchia G, Zuber M, Tornillo L, Terracciano L, Bolli M, Rosso R, Han J, Eppenberger-Castori S, Iezzi G, Hirt C, Amicarella F, Cremonesi E, Huber X, Padovan E, Angrisani B, Droeser R, Spagnoli G. GM-CSF Production by Tumor Cells Is Associated with Improved Survival in Colorectal Cancer. *Clin Cancer Res* 2014; 20:3094-106.

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Bolli M, Spagnoli G, Hudolin T, Terracciano L, Carafa V, Sanguedolce F, Feder C, Gueller U, Zajac P, Schultz-Thater E, Tornillo L. NY-ESO-1/LAGE-1 coexpression with MAGE-A cancer/testis antigens: a tissue microarray study. *Int J Cancer* 2005; 115:960-6.

von Holzen U, Heberer M, Oertli D, Marti W, Schumacher R, Feder C, Reschner A, Groeper C, Zajac P, Weber W, Bolli M, Adamina M, Spagnoli G. Selective responsiveness to common gamma chain cytokines in peripheral blood-derived cytotoxic T lymphocytes induced by Melan-A/MART-1(27-35)targeted active specific immunotherapy. *Int J Cancer* 2005; 115:248-55.

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Oertli D, Heberer M, Harder F, Schumacher R, Adamina M, Padovan E, Kocher T, Noppen C, Zajac P, Marti W, Spagnoli G. Rapid induction of specific cytotoxic T lymphocytes against melanoma-associated antigens by a recombinant vaccinia virus vector expressing multiple immunodominant epitopes and costimulatory molecules in vivo. *Hum Gene Ther* 2002; 13:569-75.

Spagnoli G, Zajac P, Marti W, Oertli D, Padovan E, Noppen C, Kocher T, Adamina M, Heberer M. Cytotoxic T-cell induction in metastatic melanoma patients undergoing recombinant vaccinia virus-based immuno-gene therapy. *Recent Results Cancer Res* 2002; 160:195-201.

Projekte (0)

Keine Resultate gefunden.

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