



## **Giandomenica lezzi**

### **Kontakt**

Giandomenica lezzi

## Publikationen (5)

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, Drosner R, Spagnoli G. GM-CSF Production by Tumor Cells Is Associated with Improved Survival in Colorectal Cancer. *Clin Cancer Res* 2014; 20:3094-106.

Lugli A, Terracciano L, Spagnoli G, Carafa V, Tornillo L, Mele V, Muraro M, Hostettler I, Iezzi G, Zlobec I. Prognostic impact of the expression of putative cancer stem cell markers CD133, CD166, CD44s, EpCAM, and ALDH1 in colorectal cancer. *Br J Cancer* 2010; 103:382-90.

Rosenthal R, Heberer M, Oertli D, von Holzen U, Frey D, Weber W, Bolli M, Iezzi G, Zajac P, Feder-Mengus C, Adamina M, Bracci L, Groeper C, Spagnoli G. Differential responsiveness to IL-2, IL-7, and IL-15 common receptor gamma chain cytokines by antigen-specific peripheral blood naive or memory cytotoxic CD8+ T cells from healthy donors and melanoma patients. *J Immunother* 2009; 32:252-61.

Sonderegger I, Iezzi G, Maier R, Schmitz N, Kurrer M, Kopf M. GM-CSF mediates autoimmunity by enhancing IL-6-dependent Th17 cell development and survival. *J Exp Med* 2008; 205:2281-94.

Bracci L, Belardelli F, Proietti E, Iezzi G, Zajac P, Groeper C, Rosenthal R, Adamina M, Provenzano M, Schumacher R, Spagnoli G. Efficient stimulation of T cell responses by human IFN-alpha-induced dendritic cells does not require Toll-like receptor triggering. *J Immunother* 2008; 31:466-74.

## Projekte (0)

Keine Resultate gefunden.

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