



**Glenn Dranoff**

**Kontakt**

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## Publikationen (5)

Enzler T, Gillessen Sommer S, Dougan M, Allison J, Neuberg D, Oble D, Mihm M, Dranoff G. Functional deficiencies of granulocyte-macrophage colony stimulating factor and interleukin-3 contribute to insulinitis and destruction of beta cells. *Blood* 2007; 110:954-61.

Nieuwenhuis E, Blumberg R, Dranoff G, Strominger J, Balk S, Taniguchi M, Exley M, Scheper R, Gillessen Sommer S, Wilson S. CD1d and CD1d-restricted iNKT-cells play a pivotal role in contact hypersensitivity. *Experimental dermatology* 2005; 14:250-8.

Soiffer R, Mihm M, Webb I, Mulligan R, Neuberg D, Hardy S, Clift S, Bueno R, Jaklitsch M, Mentzer S, Duda R, Tanabe K, Singer S, Gillessen Sommer S, Jung K, Haluska F, Hodi F, Dranoff G. Vaccination with irradiated, autologous melanoma cells engineered to secrete granulocyte-macrophage colony-stimulating factor by adenoviral-mediated gene transfer augments antitumor immunity in patients with metastatic melanoma. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2003; 21:3343-50.

Gillessen Sommer S, Dranoff G, Strominger J, Balk S, Taniguchi M, Blumberg R, Luster A, Mach N, Lee F, Exley M, Nieuwenhuis E, Naumov Y, Wilson S. CD1d-restricted T cells regulate dendritic cell function and antitumor immunity in a granulocyte-macrophage colony-stimulating factor-dependent fashion. *Proceedings of the National Academy of Sciences of the United States of America* 2003; 100:8874-9.

Enzler T, Gillessen Sommer S, Manis J, Ferguson D, Fleming J, Alt F, Mihm M, Dranoff G. Deficiencies of GM-CSF and interferon gamma link inflammation and cancer. *The Journal of experimental medicine* 2003; 197:1213-9.

## Projekte (0)

Keine Resultate gefunden.

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