



G Dranoff

Contact

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Publications (5)

Li S, Gillessen Sommer S, Tomasson M, Dranoff G, Gilliland D, Van Etten R. Interleukin 3 and granulocyte-macrophage colony-stimulating factor are not required for induction of chronic myeloid leukemia-like myeloproliferative disease in mice by BCR/ABL. *Blood* 2001; 97:1442-50.

Tomasson M, Williams I, Li S, Kutok J, Cain D, Gillessen Sommer S, Dranoff G, Van Etten R, Gilliland D. Induction of myeloproliferative disease in mice by tyrosine kinase fusion oncogenes does not require granulocyte-macrophage colony-stimulating factor or interleukin-3. *Blood* 2001; 97:1435-41.

Gillessen Sommer S, Mach N, Small C, Mihm M, Dranoff G. Overlapping roles for granulocyte-macrophage colony-stimulating factor and interleukin-3 in eosinophil homeostasis and contact hypersensitivity. *Blood* 2001; 97:922-8.

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Mach N, Gillessen Sommer S, Wilson S, Sheehan C, Mihm M, Dranoff G. Differences in dendritic cells stimulated in vivo by tumors engineered to secrete granulocyte-macrophage colony-stimulating factor or Flt3-ligand. *Cancer research* 2000; 60:3239-46.

Projects (0)

No results found.

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