



Conditions Treated:

Research Areas:

- *Basic Immunology*
- *NK and NKT Cell Development*

Education

Pasteur Institute, France, PhD

Affiliations with the University of Colorado Denver

Assistant Professor, University of Colorado Denver

Publications

Jennifer L. Matsuda, Laurent Gapin. (2004) Developmental program of mouse Va14i NKT cells. *Current Opinion in Immunology*. In press.

Michael Townsend, Amy S. Weinmann, Jennifer Matsuda, Rachelle Saloman, Peggy Farnham, Christine Biron, Laurent Gapin*, Laurie Glimcher*. (2004) T-bet regulates the terminal maturation and homeostasis of NK and Va14i NKT cells. *Immunity*. vol 20, p 1-20.

Laurent Gapin*, Jennifer L. Matsuda*, Stephane Sidobre, William C. Kieper, Joyce T. Tan, Rhodri Ceredig, Charles D. Surh, Mitchell Kronenberg (2002) Homeostasis of Va14i NKT cells. *Nature Immunology*. vol 3, p 966-974.

Mitchell Kronenberg, Laurent Gapin. (2002) The unconventional lifestyle of NKT cells. *Nature Review Immunology*. vol. 2, p 557-568.

Laurent Gapin*, Jennifer L. Matsuda*, Charles D. Surh, Mitchell Kronenberg. (2001) NKT cells derive from Double-Positive thymocytes positively selected by CD1d molecules. *Nature Immunology*, vol. 2, p 971-978.

Doctor's Contact Information

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Locations

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