



# The CD38 Ectoenzyme Family:

Advances in Basic Science and Clinical Practice

June 8-10, 2006

Torino, Italy



The symposium will be held on June 8-10, 2006 in Torino, Italy and will prominently feature the roles in biology and disease of CD38 and CD157 and other NAD-utilizing ectoenzymes. The program will include sessions on NAD metabolism and NAD-derived signaling molecules and roles in immunoregulation and diseases, with special attention to chronic lymphocytic leukemia. Ample time will be allocated for discussions and poster presentations in an informal setting to foster interactions between research scientists and clinical investigators. Particular attention will be devoted to emerging topics in the field, including potential applications in human therapy. Full details are in [www.cd38torino.it](http://www.cd38torino.it)

The symposium will be organized in Torino, a city located at the foot of the Alps and immersed in the world-renowned Piedmontese wine and gastronomic paradise. The conclusions of the meeting will be marked by an astonishing surprise for train and gourmet lovers.

## Organizers:

Fabio Malavasi (Torino, Italy), Armando Genazzani (Novara, Italy), Kapil Mehta (Houston, TX) and Frances Lund (Saranac Lake, NY)

## Local Organizing Committee:

Elena Tibaldi, Ph.D. ([elena.tibaldi@unito.it](mailto:elena.tibaldi@unito.it)) and Erika Ortolan, Ph.D. ([erika.ortolan@unito.it](mailto:erika.ortolan@unito.it))

## Meeting Secretariat:

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