



MMHCC Newsletter April 2004

MouseLine

Recently, the Mouse Models of Human Cancers Consortium (MMHCC) hosted a Mouse Informatics Meeting in Rockville, MD. The goals of the meeting were to bring together mouse model informaticians to improve understanding, to inform each other about existing vocabularies and nomenclatures and to explore possibilities of interfacing applications.



Representatives from two Mouse Models Consortia (NCI's MMHCC and NIEH's Comparative Mouse Genomics Centers Consortium), three NIH Institutes (NCI, NIEHS, and NCRR), two mouse repositories (MMHCC Repository, Mutant Mouse Regional Resource Centers) and curators and developers of mouse models-related bioinformatics applications (Jackson Laboratory, NCI Center for Bioinformatics, UC Davis, MR Pathology) met for two days of intensive interactions. The meeting resulted in identifying several action items to advance the dialog among the different groups. A follow-up meeting is planned for June 2004.

Presentations from the Rockville meeting can be found on the emice website at

<http://emice.nci.nih.gov/emice/applications/mim/index.html>

Meetings

April 17-21, 2004

American Association of Immunologists - Experimental Biology 2004
Washington, D.C.

Meeting information: <http://www.faseb.org/meetings/eb2004/default.htm>

Our booth number is 645 – come meet us in person!

Funding Opportunities

June 29-30 Workshop on Animal Welfare and good Laboratory Practices in Detroit (NOT-OD-04-031)

National Institutes of Health

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-04-031.html>



To unsubscribe from this newsletter please send an email to Erika Joyner: joynerer@mail.nih.gov
Send meeting announcements and other information you would like to have included in this newsletter to Ulli Wagner: ulli@nih.gov





Registration now open for 2004 NIH Regional Seminars in Program Funding and Grant Administration

(NOT-OD-04-032)

National Institutes of Health

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-04-032.html>

RFP Announcement: Studies to evaluate the toxic and carcinogen Potential of Test Agents in Laboratory Animals via Inhalation Exposure for the National Toxicology Program, RFP NIH-ES-04-07

(NOT-ES-04-006)

National Institute of Environmental Health Sciences

<http://grants.nih.gov/grants/guide/notice-files/NOT-ES-04-006.html>

Animal Models of Methamphetamin-induced cognitive Impairment

(NOT-DA-04-023)

National Institute on Drug Abuse

<http://grants.nih.gov/grants/guide/notice-files/NOT-DA-04-023.html>

Partnerships between Basic and Clinical Researchers in Obesity

(RFA-DK-04-010)

National Institute of Diabetes and Digestive and Kidney Diseases

<http://grants.nih.gov/grants/guide/rfa-files/RFA-DK-04-010.html>

Repository News - Last Call



The following strains are supplied as live breeder pairs until May 1, 2004. After this date these strains will be stored as cryopreserved material. If you foresee using one of these strains in the near future, please order now !

1. PML-RARa [C3;B6-Tg(CTSG-PML/RARa)135Ley]
http://mouse.ncicrf.gov/available_details.asp?ID=01P05
2. RARa-PML [C3;B6-Tg(CTSG-RARa/PML)2683Ley]
http://mouse.ncicrf.gov/available_details.asp?ID=01R07
3. Msh2 KO [B6.129-*Msh2*^{tm1Rak}]
http://mouse.ncicrf.gov/available_details.asp?ID=01XA5
4. Men1 KO [FVB;129-*Men1*^{tm1.1Ctre}]
http://mouse.ncicrf.gov/available_details.asp?ID=01XC7
5. Rip1-Tag5 [C3H/He-Tg(RIP1-Tag5)5Dh]
http://mouse.ncicrf.gov/available_details.asp?ID=01XD4

