



Division of Advanced Research  
Technologies (DART)  
Rodent Genetic Engineering  
Laboratory (RGEL)

Sang Yong Kim, Ph.D.  
Director  
[Sang.Kim@nyumc.org](mailto:Sang.Kim@nyumc.org)

**NYULMC Rodent Genetic Engineering Laboratory Acknowledgment and Authorship Policies**

Dear Rodent Genetic Engineering Laboratory (RGEL) Users:

According to the NYULMC policy, it is mandatory that you acknowledge the Rodent Genetic Engineering Laboratory at the New York University Langone Medical Center in all publications and grant applications if you are using equipment, services, expertise, and data generated at the RGEL. Authorship should be considered when RGEL members are involved in significantly developing the experimental design or contribute to the publication content by advancing it to publishable form. Please send us the PDF file of your publications and let us know if the grant is awarded. This will enable us to demonstrate our involvement in the research of a large number of laboratories at the university, aiding the procurement of future equipment for the RGE laboratory.

Please acknowledge the scientific contributions of RGEL on any publication resulting from the use of this laboratory. Additionally, all publications resulting from the use of this facility are required to abide by the NIH Public Access Policy and be deposited into *PubMed Central*.

Our RGEL remains committed to do our best to meet your service expectations. If you have any questions, please do not hesitate to contact me.

Sincerely,  
Sang Yong Kim, Ph.D.

Director, Rodent Genetic Engineering Laboratory

Please sign to acknowledge that you have read and understand the above policy and return to Dr. Sang Yong Kim, Director, Rodent Genetic Engineering Laboratory - Office: MSB 334B, [Sang.Kim@nyumc.org](mailto:Sang.Kim@nyumc.org)

*Acknowledgments:* We thank the Rodent Genetic Engineering Laboratory of New York University (NYULMC) for \_\_\_\_\_.

USER NAME:	SIGNATURE:	DATE:
PI NAME:	SIGNATURE:	DATE: