

UBMTA Implementing Letter

The purpose of this letter is to provide a record of the biological material transfer, to memorialize the agreement between the PROVIDER SCIENTIST (identified below) and the RECIPIENT SCIENTIST (identified below) to abide by all terms and conditions of the Uniform Biological Material Transfer [[Page 12775]] Agreement ("UBMTA") March 8, 1995, and to certify that the RECIPIENT (identified below) organization has accepted and signed an unmodified copy of the UBMTA. The RECIPIENT organization's Authorized Official also will sign this letter if the RECIPIENT SCIENTIST is not authorized to certify on behalf of the RECIPIENT organization. The RECIPIENT SCIENTIST (and the Authorized Official of RECIPIENT, if necessary) should sign both copies of this letter and return one signed copy to the PROVIDER. The PROVIDER SCIENTIST will forward the material to the RECIPIENT SCIENTIST upon receipt of the signed copy from the RECIPIENT organization.

Please fill in all of the blank lines below:

1. PROVIDER: Organization providing the ORIGINAL MATERIAL:

Organization: Baylor College of Medicine

Address: One Baylor Plaza

Houston, TX 77030

2. RECIPIENT: Organization receiving the ORIGINAL MATERIAL:

Organization: Princeton University

Address: Princeton, NJ 08544

3. ORIGINAL MATERIAL (Enter description):

Male Potocki-Lupski and Smith-Magenis syndrome model mice (Df(11)17/+, Dp(11)17/+, Rai1+/-, Rai+/-) and their wildtype littermates

4. Termination date for this letter (optional): NA

5. Transmittal Fee to reimburse the PROVIDER for preparation and distribution costs (optional). Amount: NA.

This Implementing Letter is effective when signed by all parties. The parties executing this Implementing Letter certify that their respective organizations have accepted and signed an unmodified copy of the UBMTA, and further agree to be bound by its terms, for the transfer specified above.

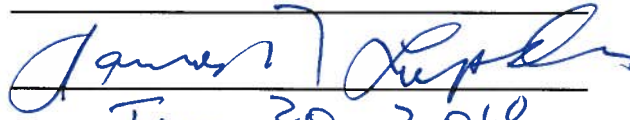
PROVIDER SCIENTIST

Name: Dr. James R. Lupski

Title: Professor

Address: Molecular and Human Genetics Department
BCM, One Baylor Plaza, Houston, TX77030

Signature:



Date:

June 30, 2010

RECIPIENT SCIENTIST

Name: Dr. Samuel Wang

Title: Associate Professor

Address: Department of Molecular Biology and Princeton Neuroscience Institute
Princeton University, Princeton NJ 08544

Signature:

Date:

RECIPIENT ORGANIZATION CERTIFICATION

Certification: I hereby certify that the RECIPIENT organization has accepted and signed an unmodified copy of the UBMTA (May be the RECIPIENT SCIENTIST if authorized by the RECIPIENT organization):

Authorized
Official:

Title:

Address:

Signature:

Date: