FORM: PROVIDER No._____

NATIONAL INSTITUTE OF GENETICS

Research Organization of Information and Systems

1111 Yata, Mishima, Shizuoka 411-8540, Japan URL: http://www.nig.ac.jp/

MATERIAL TRANSFER AGREEMENT

(Distribution for academic use)

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In response to the RECIPIENT's request for the material under the National BioResource Project (NBRP), NIG asks that the RECIPIENT agree to the following before the RECIPIENT receives the MATERIAL. RECIPIENT, RECIPIENT SCIENTIST, RECIPIETNT Principal Investigator (RECIPIENT PI) and NIG must sign two copies of this letter. The NIG will then send the MATERIAL.

I. Definitions:

ORIGINAL MATERIAL: Material provided by NIG to RECIPIENT

MATERIAL: ORIGINAL MATERIAL and its PROGENY.

PROGENY: Unmodified descendant from ORIGINAL MATERILAL.

MODIFICATIONS: Strains created by the RECIPIENT, which are derived from the MATERIAL by use of MATERIAL.

RESEARCH PROJECT: (described with specificity as follows)

Insert applicable information

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Name of RESEARCH PROJECT (Academic Research only)

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2. The RECIPIENT agrees that the MATER…
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Please briefly describe how the material will be used in your research. This will assist us confirming that the agreement is consistent with your research plans.

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   Kosei Tanaka , Christopher S. Henry , Jenifer F. Zinner , Edmond Jolivet , Matthew P. Cohoon , Fangfang Xia , Vladimir Bidnenko , S. Dusko Ehrlich, Rick L. Stevens , and Philippe Noirot : Building the repertoire of dispensable chromosome regions in Bacillus subtilis entails major refinement of cognate large-scale metabolic model
   Nucleic Acid Res. in press
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9. The RECIPIENT agrees to use the MATERIAL in compliance with all applicable statutes and regulations.

Note:

This Agreement shall be effective when signed by all Parties, and its effective date is the latest of the dates set out below.

FORM: PROVIDER No._____

III. NIG INFORMATION and SIGNATURES

NIG Scientist	Tohru Minamino, Ph.D., Professor in Bacterial Motility Machinery Laboratory, National Institute of Genetics
NIG Authorized Official:	Yuka Ryomoto, Director, NIG INNOVATION, Research & Innovation Bridge Center, National Institute of Genetics
E-mail:	chizai@nig.ac.jp
Address	1111 Yata, Mishima, Shizuoka, 411-8540 Japan

Signature of NIG's Authorized Official _____ Date _____

IV. RECIPIENT INFORMATION and SIGNATURES

RECIPIENT SCIENTIST
Name, Title, and email address

Name:
Title:
E-mail: @

Print full name, job title, and email address of Recipient Scientist

RECIPIENT PI
(Principal Investigator)
Name, Title, and email address

Name:
Title:
E-mail: @

Print full name, job title, and email address of Principal Investigator

Laboratory
Name and Address

Lab. Name:
Address:

Print laboratory name and address

Authorized Official
Name, Title, and email address

Name:
Title:
E-mail: @

Print full name, job title, and email address of Authorized Official

RECIPIENT Organization
Name and Address:

Org. Name:
Address:

Print legal name of organization, and registered address including postcode and country.

RECIPENT should be academic institution

An electronic signature is NOT acceptable.

An actual signature is required.

Signature of RECIPIENT SCIENTIST _____ Date _____ Date of Signature

An actual signature is required.

Signature of RECIPIENT PI (Principal Investigator) _____

An actual signature is required.

Signature of RECIPIENT Organization's Authorized Official _____ Date _____

Authorized Official is an individual who has signatory approval on behalf of the university or institute..