**RIKEN BRC**

# APPROVAL FORM

To:

Dr. Toshihiko Shiroishi

Director

RIKEN BioResource Research Center

3-1-1 Koyadai, Tsukuba, Ibaraki 305-0074 JAPAN

The undersigned RECIPIENT hereby confirms and informs that the RECIPIENT was authorized by the DEPOSITOR to use of the BIOLOGICAL RESOURCE(s) under the terms and conditions specified below.

<< RECIPIENT >>

Organization: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of Authorized Representative: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of RECIPIENT Scientist: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| --- |
| **Specific Purpose** |
| **Biological Resource** (Clone name and catalog number that are listed on the website or catalogue) |
| **Specific Terms and Conditions**  1. The RECIPIENT should obtain written approval from the DEPOSITOR using the APPROVAL FORM prior to entering the AGREEMENT with the RIKEN BRC.  2. A RECIPIENT who belongs to a non-profit organization may use the BIOLOGICAL RESOURCE for an academic research that is non-commercial.  3. In publishing the research results obtained by use of the BIOLOGICAL RESOURCE, a citation of literature designated by the DEPOSITOR or an acknowledgment to the DEPOSITOR are requested. (check names of FP)  [ ] mKO2  Karasawa S et al. (2004) Cyan-emitting and orange-emitting fluorescent proteins as a donor/acceptor pair for fluorescence resonance energy transfer. Biochem. J. 381:307-312.  [ ] mKOk  Tsutsui H et al. (2008) Improving membrane voltage measurements using FRET with new fluorescent proteins. Nat. Methods, 5 (8): 683-685.  [ ] MiCy  Karasawa, S. et al. (2004) Cyan-emitting and orange-emitting fluorescent proteins as a donor/acceptor pair for fluorescence resonance energy transfer. Biochem. J. 381 (Pt 1): 307-312.  [ ] UnaG  Kumagai A et al. (2013) A bilirubin-inducible fluorescent protein from eel muscle. Cell 153 (7): 1602-1611.  [ ] SECFP  unpublished  4. The RECIPIENT agrees to provide a copy of the publication to the DEPOSITOR, oral or written, reporting use of the BIOLOGICAL RESOURCE  5. The Recipient’s Scientist agrees not to transfer the BIOLOGICAL RESOURCE to any third party including any resource centers without the prior written consent of DEPOSITOR. |

The undersigned DEPOSITOR hereby confirms its approval to the effect that the BIOLOGICAL RESOURCE as specified above was provided to the RECIPIENT pursuant to the terms and conditions specified above.

<< DEPOSITOR>>

Organization: RIKEN Center for Brain Science, Laboratory for Cell Function Dynamics

Address: 2-1 Hirosawa, Wako, Saitama 351-0198

Name of DEVELOPER Scientist: Atsushi Miyawaki

Title: Laboratory Head

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Please send to: (Column to be filled by RIKEN BRC Gene Engineering Division)

(Reception Date )

RIKEN BioResorce Research Center (Reception No. QA )

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