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**We comply with the following conditions to use the OFES hindcast output.**

- 1) Earth Simulator Center/JAMSTEC must be informed of and approves commercial use of OFES data in advance.
- 2) The use of OFES data must be limited only in our research group and on the specific research topics below.
- 3) We will include OFES hindcast introductory papers (Sasaki et al., 2004, Sasaki et al., 2006) in our publications and presentations that use the OFES output.
- 4) We will include the following sentence in acknowledgments in our paper: “the OFES simulation was conducted on the Earth Simulator under the support of JAMSTEC.”
- 5) We will notify Earth Simulator Center/JAMSTEC of our publications that use the OFES output.

**References:**

Sasaki, H., Y. Sasai, S. Kawahara, M. Furuichi, F. Araki, A. Ishida, Y. Yamanaka, Y. Masumoto, and H. Sakuma (2004), A series of eddy-resolving ocean simulations in the world ocean: OFES (OGCM for the Earth Simulator) project, OCEAN'04, 3, pp.1535-1541.

([http://ieeexplore.ieee.org/xpl/freeabs\\_all.jsp?isnumber=30473&arnumber=1406350&count=110&index=64](http://ieeexplore.ieee.org/xpl/freeabs_all.jsp?isnumber=30473&arnumber=1406350&count=110&index=64))

Sasaki, H., M. Nonaka, Y. Masumoto, Y. Sasai, H. Uehara, and H. Sakuma (2006), An eddy-resolving hindcast simulation of the quasi-global ocean from 1950 to 2003 on the Earth Simulator, in High resolution numerical modelling of the atmosphere and ocean, edited by W. Ohfuchi and K. Hamilton, Springer, New York, accepted.

Name:

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Research topics:

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