

Norihito Nakamichi

Affiliation:

Designated Associate Professor, Institute of Transformative Bio-Molecules (ITbM), and Graduate School of Sciences, Nagoya University.

Researcher, Precursory Research for Embryonic Science and Technology, Japan Science and Technology Agency.

Address: Furo-cho, Chikusa, Nagoya 464-8602, Japan

Phone: +81-52-789-3656 **Fax:** +81-52-789-4778

E-mail: nnakamichi@itbm.nagoya-u.ac.jp

Education:

2000 B.A Nagoya University, 2005 Ph.D., Nagoya University

Professional Career:

2005-2008, Postdoctoral Fellow, Japanese Society Promotion of Sciences.

2008-2011, RIKEN Special Research Postdoctoral Fellow.

2011-2013, Designated Assistant Professor, Institute for Advanced Research, Nagoya University

2013-present, Designated Associated Professor, ITbM and Graduate School of Sciences, Nagoya University

Scientific Activities:

Councilor of Japanese Society for Chronobiology (2007-)

Research Interests:

Plant circadian rhythms, Transcriptional regulation on gene expression, Bioinformatics, Agricultural traits

Honors:

Award for Excellence to Authors Publishing to *Bioscience, Biotechnology, and Biochemistry* in 2002 (2002)

Travel grant for 1st World Congress of Chronobiology (2003)

Japanese Society of Plant Physiologists Young Investigator Award (2014)

Selected publications:

Nakamichi et al., Transcriptional repressor PRR5 directly regulates clock-output pathways. *Proc. Natl. Acad. Sci. USA*. vol. 109: 17123-17128, (2012)

Nakamichi. Molecular mechanisms underlying the Arabidopsis circadian clock. *Plant Cell Physiol.*, vol. 52: 1709-1718, (2011)

Nakamichi et al., PSEUDO-RESPONSE REGULATOR 9, 7, and 5 are transcriptional repressors in the Arabidopsis circadian clock. *Plant Cell*. vol. 22: 594-605, (2010)

And 37 publications.