国内研究者による文献例
Dynabeads　Protein A / Protein G

IP (Immunoprecipitation)

Nitration and Inactivation of IDO by Peroxynitrite1
Hidetsugu Fujigaki et al
Department of Informative Clinical Medicine, Gifu University Graduate School of Medicine, Gifu City, Japan

Mass Spectrometry Analysis of the Native Protein Complex Containing Actinin-4 in Prostate Cancer Cells
Tomohiko Hara et al
Chemotherapy Division and Cancer Proteomics Project,
National Cancer Center Research Institute

Ku70 and Poly(ADP-Ribose) Polymerase-1 Competitively Regulate B-Catenin and T-Cell Factor-4–Mediated Gene Transactivation: Possible Linkage of DNA Damage Recognition and Wnt Signaling
Masashi Idogawa et al
Chemotherapy Division and 2ADP-Ribosylation in Oncology Project, National Cancer Center Research Institute, Tokyo, Japan

Loss of the TOR Kinase Tor2 Mimics Nitrogen Starvation and Activates the Sexual Development Pathway in Fission Yeast
Tomohiko Matsuo et al
Department of Biophysics and Biochemistry, Graduate School of Science, University of Tokyo

Meichroacidin containing the MORN motif is essential for spermatozoa morphogenesis
Keizo Tokuhiro et al
TANAKA Project, Center for Advanced Science and Innovation, Osaka University

Meiotic association between Spo11 regulated by Rec102, Rec104 and Rec114
Hiroyuki Sasanuma et al
Genetic System Regulation Laboratory, RIKEN Discovery Research Institute

ChIP (Chromatin Immunoprecipitation)

Escherichia coli Histone-Like Protein H-NS Preferentially Binds to Horizontally Acquired DNA in Association with RNA Polymerase

Taku Oshima et al

Graduate School of Information Science, Nara Institute of Science and Technology

Reconstruction of the Kinetochore during Meiosis in Fission Yeast *Schizosaccharomyces pombe*

Aki Hayashi et al

Kansai Advanced Research Center, National Institute of Information and Communications Technology

Secondary DNA structure formation for Hoxb9 promoter and identification of its specific binding protein

Takumi Yamagishi et al

Kondo Research Unit, Brain Development Research Group, Brain Science Institute, Institute of Physical and Chemical Research (RIKEN)

Fission Yeast Taz1 and RPA Are Synergistically Required to Prevent Rapid Telomere Loss D V

Tatsuya Kibe et al

*Department of Molecular Biotechnology, Graduate School of Advanced Sciences of Matter, Hiroshima University

Assembly of Regulatory Factors on rRNA and Ribosomal Protein Genes in *Saccharomyces cerevisiae*

Koji Kasahara et al,

Division of Molecular and Cellular Biology, International Graduate School of Arts and Sciences, Yokohama City University

Interplay between Chromatin and *trans*-Acting Factors on the *IME2* Promoter upon Induction of the Gene at the Onset of Meiosis

Tomomi Inai et al

Department of Molecular Biotechnology, Graduate School of Advanced Sciences of Matter, Hiroshima University,

Investigation of the Mechanism of Meiotic DNA Cleavage by *VMA1*-Derived Endonuclease Uncovers a Meiotic Alteration in Chromatin Structure around the Target Site

Tomoyuki Fukuda et al

Department of Integrated Biosciences, Graduate School of Frontier Sciences, University of Tokyo

Identification of transcriptional regulatory cascades in retinoic acid-induced growth arrest of HepG2 cells

Misato Nakanishi et al

1Laboratory of Genome Exploration Research Group, RIKEN Genomic Sciences Center (GSC),

Role of Elg1 protein in double strand break repair

Hideaki Ogiwara et al

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