

<連携大学院>

## ゲノム機能学

### 1) 英文論文

1. Shinagawa T, Takagi T, Tsukamoto D, Tomaru C, Huynh LM, Sivaraman P, Kumarevel T, Inoue K, Nakato R, Katou Y, Sado T, Takahashi S, Ogura A, Shirahige K, Ishii S. Histone variants enriched in oocytes enhance reprogramming to induced pluripotent stem cells. *Cell Stem Cell* 14(2):217-227, 2014

## 脳型情報処理機構学

### 1) 英文論文

1. Kunori N, Kajiwara R, Takashima I. Voltage-sensitive dye imaging of primary motor cortex activity produced by ventral tegmental area stimulation. *J Neurosci* 34(26):8894-8903, 2014
2. Ohyama K, Sugase-Miyamoto Y, Matsumoto N, Sato C, Shidara M. Small effect of upcoming reward outcomes on visual cue-related neuronal activity in macaque area TE during conditional associations. *Neurosci Res* 88:28-38, 2014

## 分子創薬学

### 1) 英文論文

1. Narita Y, Okamoto K, Kawada MI, Takase K, Minoshima Y, Kodama K, Iwata M, Miyamoto N, Sawada K. Novel ATP-competitive MEK inhibitor E6201 is effective against vemurafenib-resistant melanoma harboring the MEK1-C121S mutation in a preclinical model. *Mol Cancer Ther* 13(4):823-832, 2014