

【口頭発表】

1. Atsushi Shibata★, Hiro Sato, Atsuko Niimi, Mayu Isono and Takashi Nakano.

DNA repair pathway regulates PD-L1 expression in cancer cells.

International Symposium on Immune Diversity and Cancer Therapy Kobe 2017 (selected from poster)

★presentator

2. Atsushi Shibata★, Amani Ismail, Andreas Kakarougkas, Markus Lobrich and Penny Jeggo.

Role of Mre11 nuclease activity in DNA double strand break repair pathway choice.

Joint British Association for Cancer Research-Gray Institute, Oxford, UK, 2012 [ベストポスター一賞受賞]

★presentator

3. Atsushi Shibata★, Sandro Conrad, Julie Birraux, Verena Geuting, Olivia Barton, Amani Ismail, Andreas Kakarougkas, Katheryn Meek, Gisela Taucher-Scholz, Markus Lobrich and Penny Jeggo.

Factors determining DNA double-strand break repair pathway choice in G2 phase.

The 34th Annual Meeting of the Molecular Biology Society of Japan, Japan, Dec2011. (selected from poster)

★presentator

4. Atsushi Shibata★

The role of ATM and the damage response mediator proteins, 53BP1 and MDC1, in the maintenance of G2/M checkpoint arrest.

Genome Stability Network Annual Meeting, Cambridge, UK, Jan 2009.

★presentator

5. Atsushi Shibata★, Olivia Barton, Angela T. Noon, Kirsten Dahm, Dorothee Deckbar, Aaron A. Goodarzi, Markus Löbrich and Penny A. Jeggo.

The role of ATM and the damage response mediator proteins, 53BP1 and MDC1, in the maintenance of G2/M checkpoint arrest.

Nagasaki Global COE Young Investigators' International Symposium, Nagasaki, Japan, Feb 2009. [招待講演]

★presentator

6. Atsushi Shibata★, Nobuo Kamada, Ken-ichi Masumura, Takehiko Nohmi, Shizuko Kobayashi, Hirobumi Teraoka, Hitoshi Nakagama, Takashi Sugimura, Hiroshi Suzuki and Mitsuko Masutani.

Parp-1 deficiency causes an increase of deletion mutations and insertions/rearrangements in vivo after treatment with an alkylating agent.

53rd Fujihara International Seminar, New Challenges in Research on ADP-ribose Metabolism, Tomakomai, Japan, July 2004.

★presentator