

2023/10/14 東京フォーラム

Wenyu Zhang, Keita Yamamoto, Yu Hsuan Chang, Tomohiro Yabushita, Yangying Hao, Jakushin Nakahara, Toshio Kitamura, Susumu Goyama.

HDAC7 is a potential therapeutic target in acute erythroid leukemia

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Jakushin Nakahara, Keita Yamamoto, Tomohiro Yabushita, Takumi Chinen, Kei Ito, Yutaka Takeda, Daiju Kitagawa, Susumu Goyama

Group comparison based on genetic information reveals lineage-specific vulnerabilities in AML

Jingmei Li, Emi Sugimoto, Keita Yamamoto, Toshio Kitamura, Susumu Goyama

Dual targeting of mTOR and p53 shows potent activity against aggressive acute myeloid leukemia

Yu Hsuan Chang, Takeshi Fujino, Keita Yamamoto, Yutaka Enomoto, Toshio Kitamura, Susumu Goyama

SETDB1 suppresses interferon responses and NK cell-mediated immunosurveillance in monocytic AML