

miRNA の切断部位予測手法に関する研究

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I have used the Supercomputer System, Institute for Chemical Research from July to October 2025. The supercomputer was used for deep learning model training. The results from Supercomputer System were used in the article below:

Mu, L., and T.Akutsu. 2026. "DiCleavePlus: A Transformer-Based Model to Detect Human Dicer Cleavage Sites Within Cleavage Patterns." *Genes to Cells* 31, no. 1: e70074. <https://doi.org/10.1111/gtc.70074>.