

講演等

Enhanced formation of diketopiperazine thioester with solubilizing tag via γ -substituted proline

第 62 回ペプチド討論会 (2025)

Accelerated peptide thioester synthesis via diketopiperazine formation at α -methylcysteine-proline-hydrazide sequence

29th American Peptide Society & 15th International Peptide Symposium (2025)

アミノ酸への置換基導入によるペプチドチオエステル合成の効率化とチオエステル形成反応機構の解析

第 18 回バイオ関連化学シンポジウム (2024)

Peptide Thioester Synthesis via Rapid and Efficient Diketopiperazine Formation using α -Methylcysteine

9th Chemical Protein Synthesis Conference (2024)

Effect of α -Methyl-Cysteine in Peptide Diketopiperazine Thioester Synthesis

The 3rd International Symposium on Biofunctional Chemistry (2024)

α -二置換アミノ酸を用いたペプチドチオエステル合成の効率化

日本化学会 第 104 春期年会 (2024)