

Doctoral Thesis Defense

Study on the Effects of Zwitterionic Polymer Modification on Aptamer Behavior

(双性イオンポリマー修飾がアプタマーの挙動に及ぼす影響の研究)



趙 紱玎

Seojung Cho

17 July 15:00–17:00 at room 8B04
in Faculty of Engineering Bldg.3

Contact: Prof. Shinsuke Sando
Department of Chem.&Biotech.
(Extension Number 26978)