Doctoral Thesis Defense

THE UNIVERSITY OF TOKYO

Deep Learning-based analysis of the in vivo mitochondrial ultrastructure

（深層学習を用いた生体内ミトコンドリア微細構造の解析）

菅　翔吾

Shogo Suga

28 Jan. 14:00–16:00 at room 237
in Faculty of Engineering Bldg.5

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(Extension Number 27281)

CHEMISTRY & BIOTECH