Thesis Abstract

Analysis of Radiation-Induced Clustered DNA Damage by Atomic Force Microscopy (原子間力顕微鏡を用いた放射線誘発クラスターDNA 損傷の解析)

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Content of the thesis

Chapter 1 General Introduction

Chapter 2 Visualization and Analysis of Clustered DNA Damage by Atomic Force Microscopy

Chapter 3 General Conclusion and Perspective Acknowledgements