

Symposium (Oral) | Symposium | 【Open Symposium】 Cutting edge nanotechnology for virus detection -Realization of a pandemic-free society with graphene FET sensors capable of rapid detection of human infectious viruses-

[15p-A410-1~11] 【 Open Symposium】 Cutting edge nanotechnology
for virus detection -Realization of a pandemic-free
society with graphene FET sensors capable of rapid
detection of human infectious viruses-

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Wed. Mar 15, 2023 1:30 PM - 5:35 PM A410 (Building No. 6)

△ : Presentation by Applicant for JSAP Young Scientists Presentation Award

▲ : English Presentation

▼ : Both of Above

No Mark : None of Above

5:30 PM - 5:35 PM

[15p-A410-11]Closing Remarks

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Keywords:Graphene, Biosensor, Virus

Conclusion of this symposium.