

Shonan iPark X KING SKYFRONT

Nanomedicine Potentiates Central Control of Lipid Metabolism as a Potential means for Obesity Control

9/21

Thursday

12:20-12:50

@Shonan iPark



Dr. Sabina QUADER
Ph.D. in Medicinal Chemistry
Cancer research at the
Innovation Center of
NanoMedicine (iCONM)

We are pleased to announce a seminar on "Nanomedicine Potentiates Central Control of Lipid Metabolism as a Potential means for Obesity control" by Dr. Sabina QUADER, Deputy Principal Research Scientist at Kataoka/Kinoh Laboratory, Innovation Center of NanoMedicine, Kawasaki Institute of Industrial Promotion. The seminar will take place on September 21st (Thursday) at 12:20 PM at Shonan iPark Science Cafe.

The event is jointly organized by Shonan iPark Science and Kawasaki Institute of Industrial Promotion and is open to the institutions located in Tonomachi King Skyfront. The seminar will be held **online only**, and registration is free.

Don't miss this opportunity to learn about the latest developments in nanomedicine for obesity control. Register today!

Speaker: Dr. Sabina QUADER Language: English

Theme: Nanomedicine Potentiates Central Control of Lipid Metabolism as a Potential means for Obesity control

URL: <https://www.shonan-ipark.com/>

Participation: Pre-registration is necessary and the link will be sent to you later.

Registration: <https://ws.formzu.net/fgen/S51373268/>

Upon completing your registration, we will provide you with a link to access the seminar.

For more information: Email pr-ksfcl@kawasaki-net.ne.jp

