

DISSERTATION DEFENSE

Student enrolled in Biomedical and Veterinary Sciences at the Virginia-Maryland College of Veterinary Medicine studying at the Fralin Biomedical Research Institute



Paraspeckle Protein NONO Regulates Active Chromatin by Allosterically Stimulating NSD1

CHEN-I HSU

Ph.D. Candidate

Biomedical and Veterinary Sciences

Virginia-Maryland College of Veterinary Medicine

MENTORS

Thesis mentor: Jia-Ray Yu, Ph.D.

Thesis committee members: Hehuang “David” Xie, Ph.D., Kathleen Mulvaney, Ph.D., and Pedro P. Rocha, Ph.D.

FRIDAY, NOV. 7, at 10 a.m.
CHILDREN'S NATIONAL RESEARCH AND INNOVATION CAMPUS
CONFERENCE ROOM 6203
Watch via Zoom: <https://viriniatech.zoom.us/j/9513850896>



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