

1. Title (both in English for a domestic workshop/conference)	Hadron in Nucleus 2025 (HIN25)
2. List of members of the organizing committee with full name and affiliation	Hiroyuki Fujioka (Institute of Science Tokyo), Yoshimasa Hidaka (YITP, Kyoto University), Satoru Hirenzaki* (Nara Women's University), Tetsuo Hyodo (Tokyo Metropolitan University), Natsumi Ikeno (Kobe University), Takatsugu Ishikawa (RCNP, Osaka University), Kenta Itahashi* (RIKEN), Daisuke Jido (Institute of Science Tokyo), Masakiyo Kitazawa (YITP, Kyoto University), Naoko Nose-Togawa (RCNP, Osaka University), Natsuki Tomida (Kyoto University), Junko Yamagata-Sekihara (Kyoto Sangyo University) * Co-chairpersons
3. Period of workshop / conference	From 2/4/2025 to 4/4/2025
4. Venue	Yukawa Institute for Theoretical Physics, Kyoto University, Kyoto, Japan
5. Description of the results in 100-200 words	The workshop focuses on recent experimental and theoretical developments for investigating hadrons in nuclear matter and their in-medium properties to understand the non-perturbative domain of the fundamental theory of the strong interaction, Quantum Chromodynamics. In this workshop, we have 64 talks which showed various ideas, new experimental data, and new theoretical results with lively discussions. The topics include partial restoration of chiral symmetry at finite density, $U_A(1)$ anomaly, mesic nuclei and mesic atoms, hadron interactions in the medium, lattice QCD, spectroscopy of exotic hadrons, correlation functions and femtoscopy, and future facilities. The workshop was a very good opportunity to exchange information on the latest research results and to provide opportunities for new collaborative research.
6-1. Numbers of participants from outside Japan	32 (including on-line 2)
6-2. Numbers of male participants	74
6-3. Numbers of female participants	15
7. URL of the webpage	https://indico.yukawa.kyoto-u.ac.jp/event/48/