

1. Title (both in English for a domestic workshop/conference)	Nagoya Workshop on Exotic Hadrons 2023
2. List of members of the organizing committee with full name and affiliation	Hua-Xing Chen, Southeast University Takumi Doi, RIKEN Masayasu Harada, Nagoya University Atsushi Hosaka, RCNP, Osaka University Toru Iijima, KMI, Nagoya University Su Hounng Lee, Yonsei University Makoto Takizawa, Showa Pharmaceutical University / KEK / RIKEN Yasuhiro Yamaguchi, Nagoya University
3. Period of workshop / conference	From 14/11/2023 to 17/11/2023
4. Venue	Nagoya University, Furo-cho, Chikusa-ku, Nagoya, 464-8601, Japan
5. Description of the results	We held the international workshop on Exotic Hadrons at Kobayashi-Maskawa Institute (KMI), Nagoya University. The topics of the workshop covered theoretical and experimental studies of exotic hadrons including hadron structures, interactions, productions, etc. In recent years, many exotic candidates have been reported by experimental groups, such as Pc pentaquarks and XYZ-Tcc tetraquarks. Our workshop provided an opportunity for many researchers from various groups to discuss the exotics, which was limited in the previous three years because of COVID-19. In the workshop, the speakers from experimental groups, LHCb, BESIII, Belle II, J-PARC, etc, provided their recent data which inspired understanding of the exotic natures in the participants especially from theory groups. The workshop promoted deep discussions between theorists and experimentalists. We also encouraged young researchers and graduate students to give a talk in the workshop and discuss with researchers from abroad.
6-1. Numbers of participants from overseas	34
6-2. Numbers of male participants	74
6-3. Numbers of female participants	8
7. URL of the webpage	https://indico.rcnp.osaka-u.ac.jp/event/2121/