

1. Title (both in English for a domestic workshop/conference)	The 9th Asian Triangle Heavy-Ion Conference (ATHIC 2023)
2. List of members of the organizing committee with full name and affiliation	<p>IAC members:</p> <p>Masayuki ASAKAWA (Osaka U., Japan)</p> <p>Anju BHASIN (Jammu U., India)</p> <p>Sandeep CHATTERJEE (IISER, India)</p> <p>Sungtae CHO (Kangwon National U., Korea)</p> <p>ShinIchi ESUMI (U. Tsukuba, Japan)</p> <p>Kenji FUKUSHIMA (U. Tokyo, Japan)</p> <p>Taku GUNJI (U. Tokyo, Japan)</p> <p>Sourendu GUPTA (TIFR, India)</p> <p>Tetsufumi HIRANO (Sophia U., Japan)</p> <p>Byungsik HONG (Korea U., Korea)</p> <p>Mei HUANG (UCAS, China)</p> <p>Minjung KWEON (Inha U., Korea)</p> <p>Su Houng LEE (Yonsei U., Korea)</p> <p>Yu-Gang MA (Fudan U., China)</p> <p>Bedangadas MOHANTY (NISER, India)</p> <p>Dongho MOON (Chonnam National U., Korea)</p> <p>Tapan NAYAK (CERN, Switzerland/India)</p> <p>Victor ROY (NISER, India)</p> <p>Maya SHIMOMURA (Nara Women's U., Japan)</p> <p>Qun WANG (USTC, China)</p> <p>Xin-Nian WANG (LBNL, USA/China)</p> <p>In-Kwon YOO (Pusan National U., Korea)</p> <p>Yapeng ZHANG (IMP, China)</p> <p>Pengfei ZHUANG (Tsinghua U., China)</p> <p>LOC members: (Hiroshima University)</p> <p>Chiho NONAKA (co-chair)</p> <p>Masanori OGINO</p> <p>Azumi SAKAI</p> <p>Kenta SHIGAKI (chair)</p> <p>Takashi UMEDA</p> <p>Yorito YAMAGUCHI (scientific secretary)</p> <p>Satoshi YANO</p>
3. Period of workshop / conference	From 23/04/23 To 27/04/23
4. Venue	JMS Aster Plaza, 4-17 Kakomachi, Naka-ku, Hiroshima,
5. Description of the results	<p>The 9th Asian Triangle Heavy-Ion Conference (ATHIC 2023) was held in Hiroshima, Japan, from Monday 24th through Thursday 27th of April, 2023. It solely was a face-to-face conference, with no remote participation or broadcasting arrangements. ATHIC 2023 inherits the tradition of the previous conferences held first in Seoul in 2006 and continued in China, India, Japan, and South Korea. Many physicists from Asian countries have been actively working on both experimental and theoretical sides of heavy-ion collisions. ATHIC brought them together to discuss various exciting aspects of this field. We had fruitful discussions among the participants and developed new ideas to press us forward in further understanding of hot and dense QCD matter. The conference also provided an excellent opportunity to summarize what we have learned at RHIC and LHC.</p>
6-1. Numbers of participants from overseas	140
6-2. Numbers of male participants	~178
6-3. Numbers of female participants	~20
7. URL of the webpage	<a href="https://indico.cern.ch/event/1176274/">https://indico.cern.ch/event/1176274/</a>