Curriculum Vitae: Jiangyong Jia

Professional experience:

- BS: 1992 1997: University of Sci. & Tech. of China
- Ph.D: 1997 2003: Stony Brook University
- Post Doc: 2003-2006: Columbia University
- 2006-2019: Assistant, associate and full Professor at Stony Brook University Asistant, associate and senior Physicist at Brookhaven National Laboratory (joint empolyment)
- 2017-2019: Member of Center for Frontiers in Nuclear Science (CFNS) Visiting professor at Central China Normal University

Scientific activities:

- PHENIX experiment: 1999-2013 convener of Photon physics working group convener of Hard-scattering physics working group
- ATLAS experiment: 2007-current convener of heavy-ion physics working group
- STAR experiment: 2014-current convener of bulk/correlation physics working group convener of Chiral Magnetic Effect focus group.

Services:

- International organizing committee (IAC) for Quark Matter 2017, 2018, 2019 conferences.
- International organizing committee (IAC) for ATHIC 2014, 2018 conference.
- Organizing committee for the 5th conference on Large Hadron Collider Physics (LHCP2017)
- Organizing committee for Hot Quarks international conference, 2013-2019
- Co-author of CERN yellow report on HL-LHC and HE-LHC, 2018
- Co-author of Hot-QCD white paper, 2015