- Shu-Qing Li, Wen-Jing Xing, Xiang-Yu Wu, Shanshan Cao, Guang-You Qin, Scaling behaviors of heavy flavor meson suppression and flow in different nuclear collision systems at the LHC, Eur. Phys. J. C 81, 1035 (2021). arXiv:2108.06648
- Shu-Qing Li, Wen-Jing Xing, Feng-Lei Liu, Shanshan Cao, Guang-You Qin, Heavy flavor quenching and flow: the roles of initial condition, preequilibrium evolution, and in-medium interaction, Chin. Phys. C 44, 114101 (2020). arXiv:2005.03330
- 3. Shanshan Cao, Kai-Jia Sun, Shu-Qing Li, Shuai Y.F. Liu, Wen-Jing Xing, Guang-You Qin, Che Ming Ko, Charmed hadron chemistry in relativistic heavy-ion collisions, Phys. Lett. B 807, 135561 (2020). arXiv:1911.00456
- S. Cao, G.-Y. Qin, S.A. Bass, Energy loss, hadronization and hadronic interactions of heavy flavors in relativistic heavy-ion collisions, Phys. Rev. C 92, 024907 (2015). arXiv:1505.01413
- S. Cao, G.-Y. Qin, S.A. Bass, Heavy quark dynamics and hadronization in ultra-relativistic heavy-ion collisions: collisional versus radiative energy loss, Phys. Rev. C 88, 044907 (2013). arXiv:1308.0617