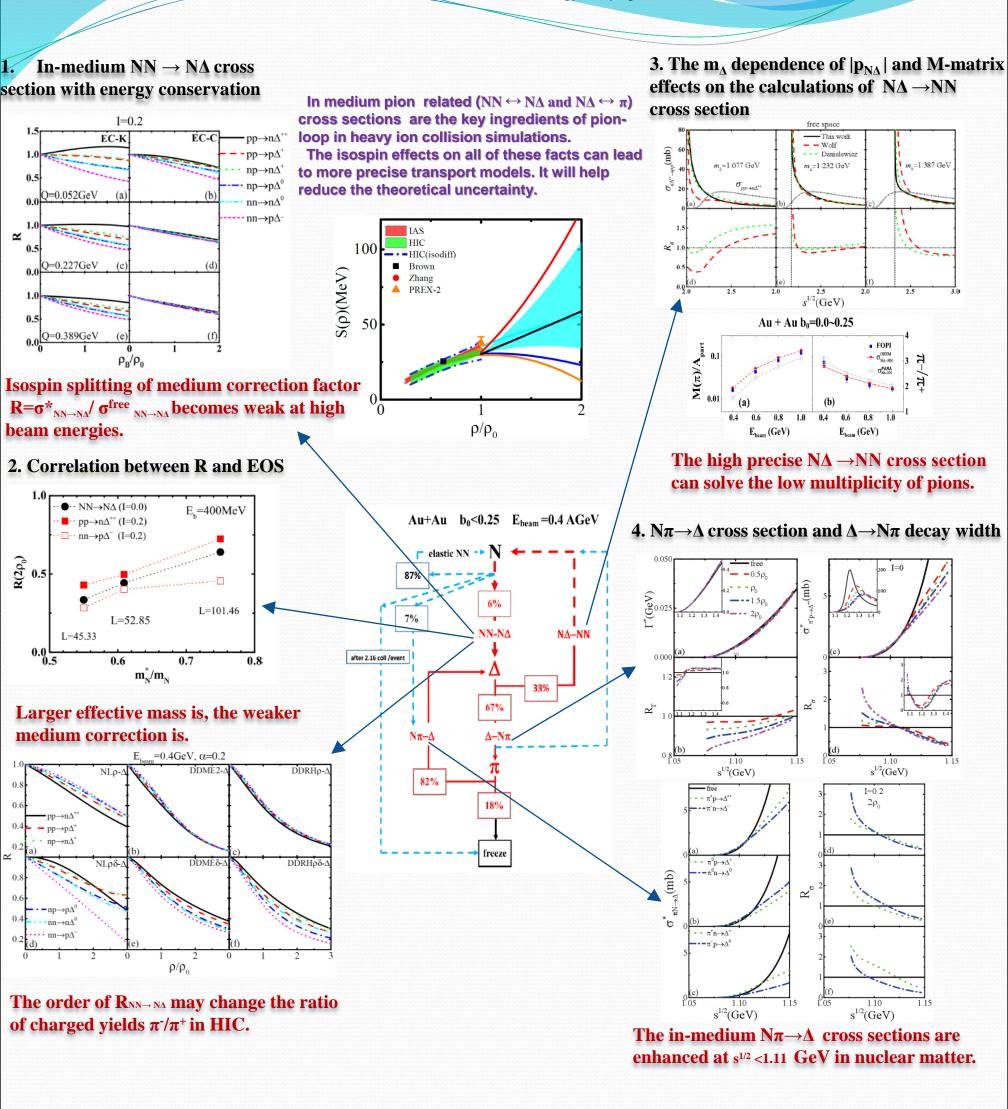
## Study on the isospin asymmetric nuclear and in-medium pion production

Ying Cui(崔莹), Yingxun Zhang(张英逊), Zhuxia Li(李祝霞) China Institue of Atomic Energy, Beijing China



Ying Cui, Ying-Xun Zhang, Yuan Tian, Zhu-Xia Li, International Journal of Modern Physics E, 30, 2150069 (2021), arXiv:2105.06114[nucl-th].

Ying Cui, Ying-Xun Zhang, Zhu-Xia Li, Chin. Phys. C, 45(4), 043109(2021), arXiv:2005.13845 [nucl-th].

Ying Cui, Ying-Xun Zhang, Zhu-Xia Li, Chin. Phys. C, 44 (2), 024106 (2020), arXiv:1910.07232 [nucl-th].

Ying Cui, Yingxun Zhang, and Zhuxia Li, Chin. Phys. C 46, vol. 1 (2019), arXiv:1801.05960 [nucl-th].

Ying Cui, Yingxun Zhang, and Zhuxia Li, Phys. Rev. C 98, 054605 (2018), arXiv:1810.07854 [nucl-th].