

- [15] Z. Xu and C. Greiner, Phys. Rev. C **71**, 064901 (2005).
- [16] Z. Xu and C. Greiner, Phys. Rev. C **76**, 024911 (2007).
- [17] K. Geiger and B. Müller, Nucl. Phys. B **369**, 600 (1992); S. A. Bass, B. Müller and D. K. Srivastava, Phys. Lett. B **551**, 277 (2003).
- [18] B. Zhang, Comput. Phys. Commun. **109**, 193 (1998); Eur. Phys. J. C **62**, 25 (2009); B. Zhang, C. M. Ko, B. A. Li and Z. w. Lin, Phys. Rev. C **61**, 067901 (2000); Z. W. Lin, C. M. Ko, B. A. Li, B. Zhang and S. Pal, Phys. Rev. C **72**, 064901 (2005).
- [19] D. Molnar and M. Gyulassy, Phys. Rev. C **62**, 054907 (2000); Nucl. Phys. A **697**, 495 (2002) [Erratum-ibid. A **703**, 893 (2002)].
- [20] D. M. Zhou, X. M. Li, B. G. Dong and B. H. Sa, Phys. Lett. B **638**, 461 (2006).
- [21] C. Gombeaud and J. Y. Ollitrault, Phys. Rev. C **77**, 054904 (2008).
- [22] J. F. Gunion and G. Bertsch, Phys. Rev. D **25**, 746 (1982).
- [23] S. M. H. Wong, Nucl. Phys. A **607**, 442 (1996).
- [24] O. Fochler, Z. Xu and C. Greiner, Phys. Rev. Lett. **102**, 202301 (2009).
- [25] O. Fochler, Z. Xu, and C. Greiner, in progress.
- [26] Because Bose enhancement and Pauli blocking are not implemented in BAMPS, gluons and quarks are assumed to be Boltzmann particles, i.e., $f_g = f_q = \exp(-E/T)$ in equilibrium.
- [27] R. S. Bhalerao, J. P. Blaizot, N. Borghini and J. Y. Ollitrault, Phys. Lett. B **627**, 49 (2005).
- [28] The factor of $1/3!$ in Eq. (5) of Ref. [11] is a typo and should be canceled.
- [29] J. Adams *et al.* [STAR Collaboration], Phys. Rev. C **72**, 014904 (2005).
- [30] B. B. Back *et al.* [PHOBOS Collaboration], Phys. Rev. C **72**, 051901 (2005).
- [31] J. Adams *et al.* [STAR Collaboration], Phys. Rev. C **70**, 054907 (2004).
- [32] B. B. Back *et al.* [PHOBOS Collaboration], Phys. Lett. B **578**, 297 (2004).
- [33] A. Adare *et al.* [PHENIX Collaboration], Phys. Rev. Lett. **98**, 162301 (2007).
- [34] Z. w. Lin and C. M. Ko, Phys. Rev. Lett. **89**, 202302 (2002); V. Greco, C. M. Ko and P. Levai, *ibid.* **90**, 202302 (2003); R. J. Fries, B. Müller, C. Nonaka and S. A. Bass, *ibid.* **90**, 202303 (2003); D. Molnar and S. A. Voloshin, *ibid.* **91**, 092301 (2003); R. C. Hwa and C. B. Yang, Phys. Rev. C **67**, 064902 (2003).
- [35] K. Dusling, G. D. Moore and D. Teaney, arXiv:0909.0754 [nucl-th].
- [36] Z. Xu and C. Greiner, Phys. Rev. Lett. **100**, 172301 (2008).
- [37] A. El, A. Muronga, Z. Xu and C. Greiner, Phys. Rev. C **79**, 044914 (2009).