- [31] S. Pal(2010), arXiv:1001.1585 [nucl-th].
- [32] J. Noronha-Hostler, M. Beitel, C. Greiner, and I. Shovkovy(2009), arXiv:0909.2908 [nucl-th] [nucl-th].
- [33] J. Noronha-Hostler, C. Greiner, and I. A. Shovkovy, Phys. Rev. Lett. 100, 252301 (2008), arXiv:0711.0930 [nucl-th] [nucl-th].
- [34] J. Noronha-Hostler, J. Noronha, and C. Greiner, Phys. Rev. Lett. 103, 172302 (2009), arXiv:0811.1571 [nucl-th] [nucl-th].
- [35] J. Noronha-Hostler, H. Ahmad, J. Noronha, and C. Greiner(2009), arXiv:0906.3960 [nucl-th] [nucl-th].
- [36] Y. Sakai, K. Kashiwa, H. Kouno, and M. Yahiro, Phys. Rev. D78, 036001 (2008), arXiv:0803.1902 [hep-ph] [hep-ph].
- [37] H. Abuki, R. Anglani, R. Gatto, G. Nardulli, and M. Ruggieri, Phys. Rev. D78, 034034 (2008), arXiv:0805.1509 [hep-ph] [hep-ph].
- [38] K. Fukushima, Phys. Rev. **D77**, 114028 (2008), arXiv:0803.3318 [hep-ph] [hep-ph].
- [39] B.-J. Schaefer, J. M. Pawlowski, and J. Wambach, Phys. Rev. D76, 074023 (2007), arXiv:0704.3234 [hep-ph] [hep-ph].
- [40] B. Klein, D. Toublan, and J. J. M. Verbaarschot, Phys. Rev. D68, 014009 (2003), arXiv:hep-ph/0301143.
- [41] J. B. Kogut, M. A. Stephanov, D. Toublan, J. J. M. Verbaarschot, and A. Zhitnitsky, Nucl. Phys. B582, 477 (2000), arXiv:hep-ph/0001171.
- [42] A. M. Halasz, A. D. Jackson, R. E. Shrock, M. A. Stephanov, and J. J. M. Verbaarschot, Phys. Rev. D58, 096007 (1998), arXiv:hep-ph/9804290.
- [43] L. McLerran and R. D. Pisarski, Nucl. Phys. A796, 83 (2007), arXiv:0706.2191 [hep-ph] [hep-ph].
- [44] K. A. Bugaev(2009), arXiv:0909.0731 [nucl-th] [nucl-th].
- [45] K. A. Bugaev, V. K. Petrov, and G. M. Zinovjev(2009), arXiv:0904.4420 [hep-ph] [hep-ph].
- [46] K. A. Bugaev, V. K. Petrov, and G. M. Zinovjev, Europhys. Lett. 85, 22002 (2009), arXiv:0812.2189 [nucl-th] [nucl-th].
- [47] K. A. Bugaev, V. K. Petrov, and G. M. Zinovjev, Phys. Rev. C79, 054913 (2009), arXiv:0807.2391 [hep-ph] [hep-ph].
- [48] K. A. Bugaev, V. K. Petrov, and G. M. Zinovjev(2008), arXiv:0801.4869 [hep-ph] [hep-ph].