Wonni, I., et al. 2016. Evaluation of elite rice varieties unmasks new sources of bacterial blight and leaf streak resistance for Africa. *Journal of Rice Research*. 4: 1–8.

Xianglong, Y. 2004. Identification of bacterial pathogens causing panicle blight of rice in Louisiana. Louisiana State University and Agricultural and Mechanical College. *LSU Master's Theses*. (p. 4-5).

Xie, G. L., Luo, J. Y., & Li, B. 2003. Bacterial panicle blight: a rice dangerous disease and its identification. *Plant Protection.* 29: 47– 49.

Yang, S. Q., Liu, Y., Zhao, S. Y., Yu, H. C., Duan, J. J., Tang, L. J., & Feng, X. 2012. Molecular and pathogenic characterization of new *Xanthomonas oryzae* pv. *oryzae* strains from the coastline region of Fangchenggang city in China. World. *Journal of Microbiology and Biotechnology*. 29: 713–720.

Yasmin, S., Hafeez, F. Y., Mirza, M. S., Rasul, M., Arshad, H. M. I., Zubair, M., & Iqbal, M. 2017. Biocontrol of bacterial leaf blight of rice and profiling of secondary metabolites produced by rhizospheric *Pseudomonas aeruginosa* BRp3. *Frontiers in Microbiology*. 8: 18-95.

Yu, X., Liang, X., Liu, K., Dong, W., Wang, J., & Zhou, M. G. 2015. The thiG gene is required for full virulence of *Xanthomonas oryzae* pv. *oryzae* by preventing cell aggregation. *PLoS ONE*. 10(7): e0134237

Yuan, X. 2004. Identification of Bacterial Pathogens Causing Panicle Blight of Rice in Louisiana. *LSU Master's Theses*. Retrieved from *http://etd.lsu.edu/docs/available/etd-01282004-111538/*

Zhou, X. G. 2014. First report of bacterial panicle blight of rice caused by *Burkholderia glumae* in south Africa. *Plant Disease*. 98(4): 566.

Zhou, X. G. 2019. Sustainable Strategies for Managing Bacterial Panicle Blight in Rice. *Protecting Rice Grains in the Post-Genomic Era*.

Zhu, J. G., Jin, M. O., Zhu, S. F., Zhao, W. J., Peng, Z., Liu, H. X., & Zhong, W. Y. 2010. Duplex PCR-DHPLC for detection of *Burkholderia glumae*. *Acta Phytopathologica Sinica*. **40**(5): 449–455. (in Chinese with English abstract).