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研究方向:

教育经历:

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执教课程:

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承担课题:

:

- TALEs . (, 31471744) (2015.1-2018.12)
- OS198 TAL (, BK2012766)(2013.1-2015.12)
- harpin ,30671355 2007.1-2009.12
- PA254 2001 1568

代表性科研成果:

- Long JY*; Song KL*; He XL; Zhang B; Cui XF; **Song CF** , Mutagenesis of phaR, a regulator gene of polyhydroxyalkanoate biosynthesis of Xanthomonas oryzae pv. oryzae caused pleiotropic phenotype changes, Frontiers in Microbiology, 2018.12.17,9: 03046
- Long JY*;**Song CF***; Yan F*; Zhou JH; Zhou HB; Yang B, Non-TAL effectors from Xanthomonas oryzae pv.oryzae suppress peptidoglycan-triggered MAPK activation in rice,Frontiers in Plant Science, 2018.12.12,9
- Li RM; Wang S; Sun RH; He X; Liu YT; **Song CF**, Xanthomonas oryzae pv. oryzae type III effector PthXo3(JXOV)suppresses innate immunity, induces susceptibility and binds to multiple targets in rice. FEMS Microbiology Letters, 2018, 365, fny037

