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- 高温强光下水杨酸对结球甘蓝幼苗生长特征及生理特性的影响 2016/10/20
- 大麦遗传多样性及连锁不平衡分析 2016/10/20
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- 紫花苜蓿根系分泌物的鉴定及羟基苯甲酸的化感效应研究 2016/10/20
- 马铃薯干腐病菌和黑痣病菌拮抗芽胞杆菌的筛选及鉴定 2016/10/20
- Nitric oxide and hydrogen peroxide alleviate drought stress in marigold explants and promote its adventitious root development 2016/10/20
- Carbon footprint of spring barley in relation to preceding oilseeds and N fertilization 2016/10/20
- Carbon footprint of canola and mustard is a function of the rate of N fertilizer 2016/10/20
- Biochemical composition and antioxidant capacity of extracts from Podophyllum hexandrum rhizome 2016/10/20
- Identification of differentially expressed genes in potato associated with tuber dormancy release 2016/10/20
- Ca²⁺ and CaM are involved in NO⁻ and H₂O₂-induced adventitious root development in marigold 2016/10/20
- Hydrogen peroxide in the vase solution increase vase life and keeping quality of cut Oriental×Trumpet hybrid lily ‘Manissa’ 2016/10/20
- Water use and yield of wheat/maize intercropping under alternate irrigation in the oasis field of northwest China 2016/10/20
- Nitric oxide and hydrogen peroxide are involved in indole-3-butyric acid-induced adventitious root development in marigold 2016/10/20

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