· Optimizing the split of N fertilizer application over time increases grain yield of maize-pea intercropping in arid areas	2020/12/14
· Straw and plastic management regulate air-soil temperature amplitude and wetting-drying alternation in soil to promote intercrop productivity in arid regions	2020/12/14
· Effects of microbial inoculation on enzyme activity, available nitrogen content, and bacterial succession during pig manure composting	2020/12/14
· SUMO and SUMOylation in plant abiotic stress	2020/12/14
· Community structure and function of cultivable Endophytic Bacteria isolated from four Moss species in Qilian Mountain	2020/12/11
· Water utilization in intercropping, A review	2020/12/07
· Expanding row ratio with lowered nitrogen fertilization improves system productivity of maize-pea strip intercropping	2020/12/01
· Effects of Shading on the Synthesis of Volatile Organic Compounds in 'Marselan' Grape Berries (Vitis vinifera L.)	2020/11/04
· Growth trajectories of wheat-maize intercropping with straw and plastic management in arid conditions	2020/10/27
· Ecological and economic benefits of planting winter rapeseed (Brassica rapa L.) in the wind erosion area of northern China	2020/10/26
· Continuous Monoculture of Alfalfa and Annual Crops Influence Soil Organic Matter and Microbial Communities in the Rainfed Loess Plateau of China	2020/09/14
· Abscisic acid associated with key enzymes and genes involving in dynamic flux of water soluble carbohydrates in wheat peduncle under terminal	2020/09/14
· StMYB44 negatively regulates anthocyanin biosynthesis at high temperatures in tuber flesh of potato	2020/05/22
· StMYB44 negatively regulates anthocyanin biosynthesis at high temperatures in tuber flesh of potato	2019/06/12

· Comparative Proteomics Analysis of the Seedling Root Response of Drought-sensitive and Drought-tolerant Maize Varieties to Drought Stress 2019/06/10

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